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**UNIVERSIDAD DE MURCIA**  
**Facultad de Educación**

**EVALUACIÓN DE LA INTERACCIÓN DE LOS  
ESTILOS DE ENSEÑANZA Y DE  
APRENDIZAJE EN CONTEXTOS ESCOLARES**

**Volumen III**

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# Anexos

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## ANEXO 1

## CARACTERÍSTICAS ASOCIADAS A LOS 16 TIPOS DEL MBTI.

<p><b>ISTJ</b></p> <p><i>Persona seria, tranquila, obtiene éxito por su concentración y profundidad, práctica, ordenada, pragmática, lógica, realista, digna de confianza, procura que todo esté bien organizado, responsable, decide por sí misma lo que debe hacerse y lo realiza metódicamente, sin atender a protestas o distracciones de otros.</i></p> <p><i>Emplea más el pensamiento para su vida exterior y la sensación en su vida interior.</i></p>	<p><b>ISFJ</b></p> <p><i>Persona tranquila, amigable, responsable, consciente, se aplica para realizar sus obligaciones, da estabilidad a los proyectos o grupos, meticulosa, precisa, soporta las dificultades, sus intereses normalmente no son técnicos, tiene paciencia ante los detalles y la rutina, leal, previsor, atenta a los sentimientos de los demás.</i></p> <p><i>Emplea más el sentimiento para su vida exterior y la sensación en su vida interior.</i></p>
<p><b>ISTP</b></p> <p><i>Persona fría, tranquila, reservada, observa y analiza la vida con curiosidad distante y sin rasgos espontáneos de humor personal, se interesa normalmente por los principios generales, la causa-efecto, el cómo-por qué de lo mecánico, se preocupa de organizar los hechos usando principios lógicos. Sólo pone sus energías en lo que juzga necesario.</i></p> <p><i>Emplea más la sensación para su vida exterior y el pensamiento en su vida interior.</i></p>	<p><b>ISFP</b></p> <p><i>Persona alejada, reposadamente amigable, modesta en cuanto a sus capacidades, evita los desacuerdos, no fuerza sus opiniones o valores, no se interesa por el mando pero sabe ser subordinada, no se tensiona por las obligaciones o terminación de las tareas, goza del presente, no se apresura ni hace esfuerzos inútiles.</i></p> <p><i>Emplea más la sensación para su vida exterior y el sentimiento en su vida interior.</i></p>
<p><b>ESTP</b></p> <p><i>Persona pragmática, no tiene preocupaciones ni se apresura, disfruta con lo que le llega, le gusta todo lo mecánico y los deportes (en compañía de otros), puede ser algo brusca e insensible, tiene éxito en lo científico cuando ve en ello la necesidad, no le gustan las largas explicaciones y se le da mejor lo que puede ser manipulado o despiezado.</i></p> <p><i>Emplea más la sensación para su vida exterior y el pensamiento en su vida interior.</i></p>	<p><b>ESFP</b></p> <p><i>Persona abierta, abordable, conciliadora, amigable, tranquila, disfruta de la vida, le gusta la acción y el deporte, al corriente de lo que pasa alrededor, se integra pronto, le resulta más fácil recordar los hechos que dominar las teorías, se le dan mejor las situaciones que exigen sentido común y práctico (en relación con personas y cosas).</i></p> <p><i>Emplea más la sensación para su vida exterior y el sentimiento en su vida interior.</i></p>
<p><b>ESTJ</b></p> <p><i>Persona realista, práctica, pragmática, dotada para los negocios y lo mecánico, no interesada en lo que no cree que es útil, pero puede implicarse cuando le es preciso, le encanta organizar y dirigir actividades, puede ser una buena administradora, sobre todo si tiene en cuenta los sentimientos y opiniones de los otros para tomar decisiones.</i></p> <p><i>Emplea más el pensamiento para su vida exterior y la sensación en su vida interior.</i></p>	<p><b>ESFJ</b></p> <p><i>Persona afectuosa, habladora, popular, concienzuda, colaboradora, miembro activo en un comité, necesita la armonía y se le da bien crearla, siempre dispuesta a ser amable con los demás, trabaja mejor cuando se le anima y reconoce su labor poco interesada en temas abstractos o técnicos y más por lo que atañe visible y directamente a las personas.</i></p> <p><i>Emplea más el sentimiento para su vida exterior y la sensación en su vida interior.</i></p>



<p><b>INFJ</b></p> <p>Persona consciente y preocupada por los demás, respetada por sus firmes principios, generalmente honrada e imitada por otros (por tener convicciones claras sobre cómo servir mejor al bien común), obtiene éxito con perseverancia, originalidad y voluntad (volcada ésta en lo que cree necesario o desea), esforzada sin prisas, pone todo en su trabajo.</p> <p>Emplea más el sentimiento para su vida exterior y la intuición en su vida interior.</p>	<p><b>INTJ</b></p> <p>Persona de mente original y gran energía para sus propias ideas y metas, escéptica, crítica, independiente, decidida, frecuentemente testaruda, pone la capacidad necesaria para organizar su trabajo y orientarlo (con o sin ayuda y en los temas que le agradan), debe aprender a abandonar los puntos menos importantes para realizar lo que lo son más.</p> <p>Emplea más el juicio para su vida exterior y la intuición en su vida interior.</p>
<p><b>INFP</b></p> <p>Persona de entusiasmo y fidelidad (pero sólo habla de esto si hay confianza), le gusta aprender, interesada por las ideas, el lenguaje y sus propios proyectos, suele emprender demasiado (y a su manera sale adelante), amigable pero demasiado absorbida por ser social y poco preocupada por poseer cosas o por las cosas físicas que le rodean.</p> <p>Emplea más la intuición para su vida exterior y el sentimiento en su vida interior.</p>	<p><b>INTP</b></p> <p>Persona tranquila, reservada, muy lógica y analítica para resolver problemas, brillante en las pruebas, le gustan los temas teórico-científicos, interesada más por las ideas que por aspectos mundanos y personales, con unos centros de interés muy precisos, necesita una profesión con metas claras (cuyos intereses estén más en temas utilitarios).</p> <p>Emplea más la intuición para su vida exterior y el pensamiento en su vida interior.</p>
<p><b>ENFP</b></p> <p>Persona cálidamente entusiasta, llena de vida, ingeniosa, imaginativa, capaz de hacer casi todo lo que le interesa, dispuesta a resolver dificultades y a ayudar a quien tenga problemas, confía más en su capacidad de improvisación que en una preparación anterior, normalmente encuentra excelentes razones para justificar todo lo que quiere.</p> <p>Emplea más la intuición para su vida exterior y el sentimiento en su vida interior.</p>	<p><b>ENTP</b></p> <p>Persona vivaz, ingeniosa, dotada en muchos campos, compañera estimulante, de charla franca, puede disfrutar haciendo de abogada del diablo, llena de recursos ante problemas nuevos y difíciles, pero puede fallar en lo rutinario, pasa pronto de un interés a otro, habilidosa para hallar razones lógicas para justificar lo que desea.</p> <p>Emplea más la intuición para su vida exterior y el pensamiento en su vida interior.</p>
<p><b>ENFJ</b></p> <p>Persona sensible, responsable, interesada realmente por lo que piensan/quieren los demás, intenta manejar la situación considerando los sentimientos de los otros, le resulta fácil proponer algo o conducir una discusión con tacto, sociable-popular-simpatizante, atiende las demandas y críticas de los otros.</p> <p>Emplea más el sentimiento para su vida exterior y la intuición en su vida interior.</p>	<p><b>ENTJ</b></p> <p>Persona cordial, franca, dotada para los estudios, con personalidad de jefe, hábil para lo que requiera razonamiento y facilidad de palabra (cómo hablar en público), bien informada y preocupada por aumentar sus conocimientos, en ocasiones más confiada y afirmativa que lo que pueda deducirse de su experiencia.</p> <p>Emplea más el pensamiento para su vida exterior y la intuición en su vida interior.</p>

## ANEXO 2

# LISTADO DE NORMAS ESPECÍFICAS PARA LA ADMINISTRACIÓN DEL GTSQ Y STSTS Y HOJAS DE EVALUACIÓN CORRESPONDIENTES PARA AMBOS INSTRUMENTOS. MATERIAL DESTINADO AL PROFESOR.



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## NORMAS PARA LA APLICACIÓN DEL CUESTIONARIO GTSQ Y DEL CONJUNTO DE TAREAS STSTS POR PARTE DE LOS PROFESORES TUTORES.

Estimado profesor, en nuestro intento por facilitar tu colaboración en esta investigación, te hemos redactado las normas que te rogamos sigas en la cumplimentación y evaluación del cuestionario GTSQ o conjunto de tareas STSTS. Por favor, utiliza la Hoja de Evaluación correspondiente a cada uno de los instrumentos. *Muchas gracias por tu colaboración.*

A.- Explicación de la finalidad e importancia de la investigación a los alumnos y petición de su colaboración.

Se dirá a los alumnos:

*"En la Universidad de Murcia se está realizando una investigación sobre estilos de aprendizaje en la que se os pide y agradece vuestra colaboración. Vuestra tarea consiste en responder a un cuestionario de estilos de aprendizaje que el equipo de investigación trata que sea útil para que en un futuro estudiantes como vosotros puedan conocer sus estilos de aprendizaje y, por tanto, ayudarles en su proceso educativo.*

*Por esta razón, rogamos que respondáis con completa sinceridad. Los resultados son experimentales y en consecuencia totalmente confidenciales: vuestros nombres no se utilizarán, los profesores no podremos*





*acceder a los datos individuales y no tendrán ninguna incidencia en vuestros resultados académicos".*

#### B.- Administración del Cuestionario.

Se seguirán los pasos siguientes:

1º. Se dirá a los estudiantes:

*"A continuación os distribuiré el cuestionario al que debéis responder. No lo abráis ni comencéis a responder hasta que yo os lo indique."*

2º. Una vez distribuidos los cuestionarios, se pedirá a los alumnos que lean para sí mismos las instrucciones que figuran en la portada del cuestionario (el profesor lo hará en voz alta). Leídas las instrucciones de cumplimentación del cuestionario, el profesor aclarará todas las dudas que surjan al respecto y de no surgir preguntará a los alumnos si tienen alguna duda antes de pasar al punto siguiente. Las dudas que hayan surgido las anotará el profesor en la **Hoja de Evaluación del GTSQ (o STSTS)** que se le ha proporcionado, en el espacio destinado a ello.

3º. Resueltas las posibles dudas sobre la forma de cumplimentación del cuestionario, el profesor añadirá lo siguiente:

*"Por favor, si se os presenta alguna duda durante la realización del cuestionario o no comprendéis alguna de las afirmaciones a las que debéis responder o alguna de las palabras que se utilizan, no vaciléis en preguntarme cuantas veces sea necesario. No tenéis límite de tiempo para responder al cuestionario".*

Las dudas que el alumno plantee, se le resolverán individualmente con el fin de no evitar que otros alumnos las planteen y, por tanto, poder estimar la frecuencia de aparición real una misma duda.

4º. El profesor indicará a los alumnos que comiencen a responder al cuestionario y anotará en la **Hoja de Evaluación del GTSQ (o STSTS)** la hora exacta en la que comienzan los alumnos a realizar el cuestionario. Durante y al final de la administración del GTSQ (o STSTS), el profesor debe ir registrando todo aquello que se le pide en la Hoja de Evaluación del GTSQ (o STSTS).

5º. Conforme los alumnos vayan entregando el cuestionario al profesor, éste comprobará si aquéllos han dejado alguna pregunta sin responder; de haberlo hecho preguntará al alumno el por qué (si se trata de un olvido, el

profesor le pedirá que la responda; si la ha dejado sin responder por alguna dificultad, le preguntará por ella y la anotará en la Hoja de Evaluación).

6º. Cuando el último alumno termine de responder al cuestionario, el profesor tomará nota de la hora exacta que es y agradecerá a los alumnos su colaboración.



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## HOJA DE EVALUACIÓN DEL GTSQ

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Nombre del profesor tutor: .....  
Centro: ..... Curso: ..... Grupo: .....  
Nº total de alumnos que forman el grupo del clase: .....  
Fecha y hora de la aplicación: .....

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La presente hoja de evaluación deberás cumplimentarla durante y al final de la aplicación del cuestionario GTSQ a tus alumnos, de acuerdo con las instrucciones que te hemos explicado. *Muchas gracias por tu colaboración.*

► **Respecto a las INSTRUCCIONES para la cumplimentación del cuestionario:**

- ¿Se les ha presentado alguna duda a los alumnos en cuanto a las instrucciones para responder al cuestionario?; en caso positivo describe brevemente en qué ha/n consistido tal/es duda/s:

- Al margen de las dudas que hayan podido tener los alumnos respecto a las instrucciones para responder al cuestionario, ¿desde tu punto de vista, qué nos sugieres para mejorar su comprensión por parte de los estudiantes?:

► **Respecto al TIEMPO DE EJECUCIÓN real del cuestionario:**

- La hora exacta en que comenzaron *todos los alumnos* a responder al cuestionario es: ..... horas y ..... minutos.

- La hora exacta en que terminó el *primer alumno* de responder al cuestionario es: ..... horas y ..... minutos.

- La hora exacta en que terminó el *último alumno* de responder al cuestionario es: ..... horas y ..... minutos.





► Respecto a las dudas que plantean los alumnos DURANTE la realización del cuestionario (observan algún error tipográfico, no entienden el sentido de una afirmación o el significado de una palabra, etc.).

Pregunta Nº. <sup>1</sup>	Cuestión planteada <sup>2</sup>	Frecuencia <sup>3</sup>	Sugerencia <sup>4</sup>

► A continuación puedes hacer las observaciones o sugerencias que creas oportunas sobre otros aspectos del cuestionario (estilo de redacción, formato del cuestionario, tipo de letra, etc.); por favor, piensa siempre en los destinatarios del cuestionario.

<sup>1</sup> La duda que presentan los alumnos se centra en la pregunta número ... (por favor, especifica en esta columna el número que tiene asignado la pregunta en cuestión).

<sup>2</sup> Utiliza las siguientes abreviaturas para referirte al tipo de duda que ha presentado el alumno en torno al número de pregunta registrado: NCA (no comprende el significado global de la afirmación), NCP (no entiende el significado de una palabra concreta), O (otra, especificar por favor).

<sup>3</sup> Registra el número de veces que se plantea esa misma duda por parte de los alumnos. Para ello te sugerimos que emplees la técnica de los "palitos" (///// ...).

<sup>4</sup> ¿Tienes alguna sugerencia que nos ayude a paliar o resolver esta dificultad?; por favor, si la tienes, indícanosla.



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## HOJA DE EVALUACIÓN DEL STSTS

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Nombre del profesor tutor: .....  
Centro: ..... Curso: ..... Grupo: .....  
Nº total de alumnos que forman el grupo del clase: .....  
Fecha y hora de la aplicación: .....

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La presenta hoja de evaluación deberás cumplimentarla durante y al final de la aplicación de la prueba STSTS a tus alumnos, de acuerdo con las instrucciones que te hemos explicado. *Muchas gracias por tu colaboración.*

► **Respecto a las INSTRUCCIONES para la cumplimentación del cuestionario:**

- ¿Se les ha presentado alguna duda a los alumnos en cuanto a las instrucciones para responder a la prueba?; en caso positivo describe brevemente en qué ha/n consistido tal/es duda/s:

- Al margen de las dudas que hayan podido tener los alumnos respecto a las instrucciones para responder al instrumento, ¿desde tu punto de vista, qué nos sugieres para mejorar su comprensión por parte de los estudiantes?:

► **Respecto al TIEMPO DE EJECUCIÓN real del cuestionario:**

- La hora exacta en que comenzaron *todos los alumnos* a responder al cuestionario es: ..... horas y ..... minutos.

- La hora exacta en que terminó el *primer alumno* de responder al cuestionario es: ..... horas y ..... minutos.

- La hora exacta en que terminó el *último alumno* de responder al cuestionario es: ..... horas y ..... minutos.





► Respecto a las dudas que plantean los alumnos DURANTE la realización del instrumento (observan algún error tipográfico, no entienden el sentido de una afirmación o el significado de una palabra, etc.).

Pregunta Nº <sup>5</sup>	Cuestión planteada <sup>6</sup>	Frecuencia <sup>7</sup>	Sugerencia <sup>8</sup>

► A continuación puedes hacer las observaciones o sugerencias que creas oportunas sobre otros aspectos de la prueba (estilo de redacción, formato de la misma, tipo de letra, etc.); por favor, piensa siempre en los destinatarios del cuestionario.

<sup>5</sup> La duda que presentan los alumnos se centra en la pregunta número ... (por favor, especifica en esta columna el número que tiene asignado la pregunta en cuestión).

<sup>6</sup> Utiliza las siguientes abreviaturas para referirte al tipo de duda que ha presentado el alumno en torno al número de pregunta registrado: NCA (no comprende el significado global de la afirmación), NCP (no entiende el significado de una palabra concreta), O (otra, especificar por favor).

<sup>7</sup> Registra el número de veces que se plantea esa misma duda por parte de los alumnos. Para ello te sugerimos que emplees la técnica de los "palitos" (///// ...).

<sup>8</sup> ¿Tienes alguna sugerencia que nos ayude a paliar o resolver esta dificultad?; por favor, si la tienes, indícanosla.



## ANEXO 3

### INSTRUCCIONES Y HOJA DE EVALUACIÓN DEL TSQT. MATERIAL DESTINADO AL PROFESOR.



UNIVERSIDAD DE MURCIA  
DEPARTAMENTO DE CURRÍCULO E INVESTIGACIÓN EDUCATIVA  
M.I.D.E.

#### *INVESTIGACIÓN SOBRE ESTILOS DE APRENDIZAJE Y DE ENSEÑANZA EN LA EDUCACIÓN SECUNDARIA OBLIGATORIA*

Nos encontramos en la fase inicial de una investigación, para la que le pedimos su colaboración, cuya finalidad es estudiar la unión entre los estilos de aprendizaje de los estudiantes de la ESO y los estilos de enseñanza de sus profesores, determinándolos al mismo tiempo y analizando las relaciones entre ellos con el nivel educativo, el currículum escolar, el rendimiento académico del alumno y otras variables consideradas importantes. Su tarea consiste en responder a un inventario de Estilos de Enseñanza para profesores/as (TSQT) y a una Hoja de Evaluación del propio cuestionario.

Los resultados que se obtengan en este primer estudio servirán para realizar un estudio piloto del cuestionario para mejorar su traducción y adaptación a nuestro contexto educativo. Por ello, se le ruega que responda con total sinceridad; además la información que se obtenga será totalmente confidencial y nadie podrá acceder a sus datos individuales.

A continuación encontrará el cuestionario y hoja de evaluación que ha de responder, anote en ellos sus respuestas. Por favor, intente responder a todas las preguntas que se le plantean.

¡MUCHAS GRACIAS POR SU COLABORACIÓN!





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## HOJA DE EVALUACIÓN DEL TSQT

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Centro: ..... Curso: ..... Grupo: .....

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La presenta hoja de evaluación deberás cumplimentarla durante y al final de la realización del cuestionario. *Muchas gracias por tu colaboración.*

► **Respecto a las INSTRUCCIONES para la cumplimentación del cuestionario:**

- ¿Se te ha presentado alguna duda o dificultad acerca de lo que se le pedía que hiciera?; en caso positivo describa brevemente en qué ha/n consistido tal/es duda/s o dificultad/es:

- Al margen de las dudas que haya podido tener respecto a las instrucciones para responder al cuestionario, ¿desde tu punto de vista, qué nos sugiere para mejorar su comprensión?:

► **Respecto a las dudas o dificultades que ha encontrado DURANTE la realización del cuestionario (observa algún error tipográfico, no entiende el sentido de una afirmación o el significado de una palabra, etc.).**



Pregunta Nº. <sup>9</sup>	Cuestión planteada <sup>10</sup>	Sugerencia <sup>11</sup>

► A continuación puedes hacer las observaciones o sugerencias que creas oportunas sobre otros aspectos del cuestionario (estilo de redacción, formato del cuestionario, tipo de letra, etc.); por favor, piensa siempre en los destinatarios del cuestionario.

<sup>9</sup> La duda o dificultad que se le ha presentado se centra en la pregunta número ... (por favor, especifique en esta columna el número que tiene asignado la pregunta en cuestión).

<sup>10</sup> Utilice las siguientes abreviaturas para referirse al tipo de duda o dificultad que se le ha presentado en torno al número de pregunta registrado: NCA (no comprende el significado global de la afirmación), NCP (no entiende el significado de una palabra concreta), O (otra, especificar por favor).

<sup>11</sup> ¿Tiene alguna sugerencia que nos ayude a paliar o resolver esta dificultad?; por favor, si la tiene, indíquenosla.



## ANEXO 4

# CUESTIONARIO GENERAL DE ESTILOS INTELECTUALES.



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### *INVESTIGACIÓN SOBRE ESTILOS DE APRENDIZAJE Y DE ENSEÑANZA EN LA EDUCACIÓN SECUNDARIA OBLIGATORIA*

La finalidad de esta investigación, en la que se pide tu participación es estudiar las diferentes estrategias y modos que los/as estudiantes utilizan para resolver problemas, realizar tareas y proyectos y tomar decisiones. Tu tarea consiste en responder a un Cuestionario de Estilos de Aprendizaje.

Los resultados que se obtengan pueden resultar muy útiles tanto para las personas como para las instituciones, especialmente en la línea del desarrollo de programas basados en las diferencias individuales y de programas de estrategias de aprendizaje. Por ello, te rogamos que respondas con total sinceridad; además la información que se obtenga será totalmente confidencial: los nombres de los participantes no se utilizarán y nadie podrá acceder a tus datos individuales.

A continuación encontrarás el cuestionario que has de responder; anota en ellos tus respuestas. Por favor, intenta contestar a todas las preguntas que te planteamos. Si tienes alguna duda no vaciles en preguntárnosla.

¡ MUCHAS GRACIAS POR TU COLABORACIÓN !

*Francisca José Serrano Pastor.*

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## CUESTIONARIO GTSQ

### *Cuestionario General de Estilos Intelectuales*

Este es un cuestionario acerca de las diferentes estrategias y formas que las personas utilizamos para resolver problemas, desarrollar nuestras tareas, proyectos o trabajos y tomar decisiones. Por favor, lee cada afirmación cuidadosamente y decide lo bien que te describe. Para ello usa la escala siguiente con el fin de indicar cómo la afirmación se ajusta a la forma que normalmente haces las cosas en tu centro educativo, en casa o en el trabajo. Rodea con un círculo el número 1 si la afirmación no se ajusta en absoluto, es decir, si casi nunca haces las cosas de esa forma. Rodea con un círculo el número 7 si la afirmación se ajusta verdaderamente muy bien, es decir, si siempre haces las cosas de esa forma. Usa los valores intermedios para indicar que la frase se ajusta a lo que haces dependiendo del grado en que lo hagas.

1                      2                      3                      4                      5                      6                      7

*En absoluto    No muy bien    Regular    Casi bien    Bien    Muy bien    Extremadamente bien*

Por supuesto que no hay respuestas correctas o erróneas. Por favor, lee cada afirmación y rodea con un círculo en la escala situada junto a la frase el número que indica el grado en que la afirmación se corresponde con la forma de comportarte que tienes.

Por favor, procede a tu ritmo, pero no inviertas mucho tiempo en ninguna de las afirmaciones. Intenta responder a todas las preguntas y si tienes alguna duda pregúntala con total libertad. ¡Muchas gracias por su colaboración!

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NOMBRE Y APELLIDOS: \_\_\_\_\_

EDAD (en años enteros): \_\_\_\_\_ SEXO (Hombre o Mujer): \_\_\_\_\_

CENTRO: \_\_\_\_\_

CURSO: \_\_\_\_\_ GRUPO: \_\_\_\_\_

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	1	2	3	4	5	6	7
	En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien
603. Cuando dialogo o expreso mis ideas por escrito me gusta criticar cómo hacen las cosas los/as demás.						1 2 3 4 5 6 7	
805. Prefiero tratar con problemas específicos más que con problemas generales.						1 2 3 4 5 6 7	
306. Disfruto trabajando en proyectos o trabajos que me permiten probar nuevas formas de hacer las cosas.						1 2 3 4 5 6 7	
401. Cuando tomo decisiones intento seguir mis propias ideas y formas de hacer las cosas.						1 2 3 4 5 6 7	
702. Cuando dialogo o expreso mis ideas por escrito sigo las normas formales de presentación.						1 2 3 4 5 6 7	
109. Cuando hablo o escribo sobre ideas me concentro en la idea principal.						1 2 3 4 5 6 7	
313. Cuando comienzo una tarea me gusta generar ideas con mis amigos/as o compañeros/as.						1 2 3 4 5 6 7	
510. Procuro tomar mis decisiones teniendo en cuenta sólo lo que es importante para mi grupo o compañeros/as.						1 2 3 4 5 6 7	
703. Cuando tomo una decisión me gusta confrontarla con las opiniones contrarias.						1 2 3 4 5 6 7	
508. Me gusta establecer prioridades sobre las cosas que tengo que hacer antes de comenzarlas.						1 2 3 4 5 6 7	
104. Me gustan las situaciones o tareas en las que no tengo que prestar atención a los detalles.						1 2 3 4 5 6 7	
801. Cuando me enfrento a un problema utilizo mis propias ideas y estrategias para resolverlo.						1 2 3 4 5 6 7	





1	2	3	4	5	6	7
En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien

505. Cuando dialogo o escribo sobre un tema pienso que los detalles y los hechos son más importantes que la visión general. 1 2 3 4 5 6 7
804. Tiendo a prestar poca atención a los detalles. 1 2 3 4 5 6 7
502. Me gusta planificar la forma de resolver un problema siguiendo ciertas reglas. 1 2 3 4 5 6 7
705. Prefiero las tareas relacionadas con un problema simple y concreto que las que se refieren a problemas complejos o generales. 1 2 3 4 5 6 7
612. Me gusta controlar todas las fases de un proyecto o trabajo sin tener que consultar a los/as demás. 1 2 3 4 5 6 7
710. Disfruto trabajando en diferentes tareas que son importantes para mi grupo de compañeros/as. 1 2 3 4 5 6 7
206. Me gustan las situaciones donde puedo ensayar nuevas formas de hacer las cosas. 1 2 3 4 5 6 7
107. Me gusta hacer las cosas de la forma como se han hecho siempre. 1 2 3 4 5 6 7
701. Me gusta poner en práctica mis ideas y ver hasta dónde me llevan. 1 2 3 4 5 6 7
602. Tengo mucho cuidado para elegir el método apropiado con el fin de resolver cualquier problema. 1 2 3 4 5 6 7
209. Me gusta tratar con los hechos o temas principales antes que con los detalles o sucesos puntuales. 1 2 3 4 5 6 7
802. Me gusta trabajar en cosas en las que puedo seguir unas normas. 1 2 3 4 5 6 7

Traducción y adaptación (versión experimental): F.J. Serrano Pastor. 1992.





	1	2	3	4	5	6	7
	En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien
406. Me gustan los proyectos o trabajos que me permiten contemplar una situación desde una nueva perspectiva.	1	2	3	4	5	6	7
308. Cuando hablo o escribo sobre ideas me gusta tener organizados los hechos según su importancia.	1	2	3	4	5	6	7
407. Defiendo las reglas, normas o formas establecidas de hacer las cosas.	1	2	3	4	5	6	7
412. Prefiero consultar libros para buscar la información que necesito antes que preguntársela a los/as demás.	1	2	3	4	5	6	7
311. Cuando tengo que hacer muchas cosas las resuelvo conforme se me presentan.	1	2	3	4	5	6	7
205. Me gusta memorizar hechos puntuales y pequeñas unidades de información independientemente de los contextos.	1	2	3	4	5	6	7
208. Antes de comenzar un proyecto o trabajo me gusta saber las cosas que tengo que hacer y en qué orden.	1	2	3	4	5	6	7
201. Me gustan los problemas en los que puedo ensayar mi propia forma de resolverlos.	1	2	3	4	5	6	7
312. Cuando estoy tomando una decisión tengo confianza en mi propio juicio de la situación.	1	2	3	4	5	6	7
511. Puedo pasar de una tarea a otra fácilmente porque todas las tareas me parecen de igual importancia.	1	2	3	4	5	6	7
613. Si necesito más información prefiero preguntársela a los/as demás antes que tener que consultar libros sobre el tema.	1	2	3	4	5	6	7
713. En una discusión o trabajo me gusta combinar mis propias ideas con las de los/as demás.	1	2	3	4	5	6	7



Traducción y adaptación (versión experimental): F.J. Serrano Pastor. 1992.

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1	2	3	4	5	6	7
En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien

609. Cuando intento terminar una tarea tiendo a ignorar los problemas que van surgiendo. 1 2 3 4 5 6 7
403. Cuando me enfrento a ideas contrapuestas me gusta decidir cuál es la forma más adecuada de hacer las cosas. 1 2 3 4 5 6 7
504. Tengo en cuenta más el efecto general de una tarea que tengo que hacer que los detalles. 1 2 3 4 5 6 7
808. Cuando estoy trabajando en una tarea me gusta ver cómo las partes se relacionan con el propósito general de la misma. 1 2 3 4 5 6 7
103. Me gustan las situaciones donde puedo comparar y evaluar diferentes formas de hacer las cosas. 1 2 3 4 5 6 7
211. Cuando tengo muchas cosas importantes que hacer, intento hacer las máximas posibles independientemente del tiempo de que disponga. 1 2 3 4 5 6 7
212. Cuando me enfrento a un problema me gusta resolverlo por mis propios medios. 1 2 3 4 5 6 7
305. Tiendo a dividir un problema en partes sencillas que puedo resolver sin contemplar el problema como un todo. 1 2 3 4 5 6 7
607. Cuando soy responsable de algo me gusta seguir los métodos e ideas tradicionales. 1 2 3 4 5 6 7
210. Cuando me enfrento a un problema me aseguro de que mi forma de resolverlo goza de la aprobación de los/as compañeros/as. 1 2 3 4 5 6 7
809. Utilizo cualquier medio para conseguir mi meta. 1 2 3 4 5 6 7
303. Me gusta comprobar y evaluar los puntos de vista contrapuestos o las ideas conflictivas. 1 2 3 4 5 6 7

	1	2	3	4	5	6	7
	<i>En absoluto</i>	<i>No muy bien</i>	<i>Regular</i>	<i>Casi bien</i>	<i>Bien</i>	<i>Muy bien</i>	<i>Extremadamente bien</i>
605. <i>Me gusta recoger información detallada o específica para los trabajos que realizo.</i>	1	2	3	4	5	6	7
708. <i>Cuando me enfrento a las dificultades tengo muy claro lo importante que es cada una y en qué orden he de resolverlas.</i>	1	2	3	4	5	6	7
207. <i>Me gustan las situaciones en las que tengo que seguir unos pasos establecidos.</i>	1	2	3	4	5	6	7
204. <i>Cuando realizo una tarea me gusta comprobar cómo encaja cada parte que hago en el esquema general.</i>	1	2	3	4	5	6	7
411. <i>Me gusta enfrentarme a todo tipo de problemas, incluso a aquellos que parecen no tener importancia.</i>	1	2	3	4	5	6	7
810. <i>Prefiero realizar una tarea o un trabajo que sea aceptado y aprobado por mis compañeros/as.</i>	1	2	3	4	5	6	7
807. <i>Me gustan las situaciones donde el papel que desempeño es uno tradicional.</i>	1	2	3	4	5	6	7
806. <i>Me gusta cambiar las prácticas y reglas establecidas para mejorar las forma de hacer las tareas.</i>	1	2	3	4	5	6	7
608. <i>Cuando dialogo o expreso mis ideas por escrito destaco la idea principal y la manera en que encaja cada una de las partes con ella.</i>	1	2	3	4	5	6	7
402. <i>Me gustan los trabajos que tienen una estructura clara, un plan establecido y una meta bien definida.</i>	1	2	3	4	5	6	7
101. <i>Cuando realizo un trabajo o tarea me gusta comenzar con mis propias ideas.</i>	1	2	3	4	5	6	7
812. <i>Prefiero las situaciones donde puedo desarrollar mis propias ideas, sin perder la conjetura en otras o sin descartarlas.</i>	1	2	3	4	5	6	7





1	2	3	4	5	6	7
En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien

408. Cuando tengo muchas cosas que hacer poseo un claro sentido del orden en que tengo que hacerlas. 1 2 3 4 5 6 7
213. Me gusta participar en actividades donde puedo formar parte de un equipo e interactuar con los/as demás. 1 2 3 4 5 6 7
102. Antes de comenzar una tarea o trabajo me gusta comprobar qué método o procedimiento puedo usar. 1 2 3 4 5 6 7
410. Cuando dialogo o escribo acerca de un tema, sigo los puntos de vista aceptados por mis compañeros/as. 1 2 3 4 5 6 7
307. Me gustan las tareas y problemas en los que tienes que seguir unas reglas para resolverlos. 1 2 3 4 5 6 7
301. Antes de empezar una tarea me gusta pensar por mi mismo/a la forma en que podría hacer mi trabajo. 1 2 3 4 5 6 7
704. Tiendo a destacar los aspectos generales de los hechos o el efecto general de un trabajo. 1 2 3 4 5 6 7
302. Me gusta seguir reglas definitivas o directrices dadas cuando resuelvo un problema o realizo una tarea. 1 2 3 4 5 6 7
611. Cuando dialogo o escribo sobre ideas las plasmo conforme me vienen a la mente. 1 2 3 4 5 6 7
113. Cuando participo en un trabajo me gusta compartir las ideas con los/as demás y obtener información de ellos/as. 1 2 3 4 5 6 7
601. Me siento más feliz en un trabajo cuando puedo decidir por mi mismo/a cuándo y cómo hacerlo. 1 2 3 4 5 6 7
503. Me gustan los trabajos donde puedo estudiar y evaluar diferentes puntos de vista o ideas. 1 2 3 4 5 6 7

Traducción y adaptación (versión experimental): F.J. Serrano Pastor. 1992.



	1	2	3	4	5	6	7
	En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien
111. Cuando comienzo una tarea me gusta considerar todas las formas posibles de hacerla, incluso las que parecen las más ridículas.	1	2	3	4	5	6	7
509. Cuando tomo una decisión tiendo a considerar solamente un factor principal.	1	2	3	4	5	6	7
105. Me gustan los problemas donde es necesario prestar atención a los detalles.	1	2	3	4	5	6	7
513. Me gustan los trabajos en los que puedo trabajar conjuntamente con otros/as.	1	2	3	4	5	6	7
404. Me gustan las situaciones donde puedo concentrarme en los hechos generales en vez de en los específicos.	1	2	3	4	5	6	7
507. Cuando realizo una cosa de la forma en que estoy acostumbrado/a a hacerlo, no me gusta que surjan problemas imprevistos.	1	2	3	4	5	6	7
606. Me gusta desafiar las ideas o las formas tradicionales de hacer las cosas y buscar otras mejores.	1	2	3	4	5	6	7
512. Cuando dialogo o escribo sobre ideas, sólo utilizo mis propias ideas.	1	2	3	4	5	6	7
707. Cuando me enfrento a un problema me gusta resolverlo de la forma tradicional.	1	2	3	4	5	6	7
712. Me gusta hacer solo/a las tareas o trabajos.	1	2	3	4	5	6	7
610. Cuando tengo varias cosas importantes que hacer, escojo la que es más importante para mi grupo de compañeros/as.	1	2	3	4	5	6	7
711. Encuentro que la resolución de un problema generalmente me conduce a otros tan importantes como el primero.	1	2	3	4	5	6	7



1	2	3	4	5	6	7
En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien
413. Cuando tomo una decisión intento tener en cuenta las opiniones de los/as demás.					1 2 3 4 5 6 7	
604. Me gusta realizar trabajos que tratan de hechos generales y no de detalles sin importancia.					1 2 3 4 5 6 7	
501. Me gustan las situaciones donde puedo utilizar mis propias ideas y mi propio estilo de hacer las cosas.					1 2 3 4 5 6 7	
709. Si hay que hacer varias cosas importantes, hago la que considero que es más importante para mí.					1 2 3 4 5 6 7	
706. Me gusta trabajar con problemas antiguos y hallar nuevos métodos de resolverlos.					1 2 3 4 5 6 7	
803. Prefiero las tareas o problemas donde puedo evaluar los trabajos y métodos de los/as demás.					1 2 3 4 5 6 7	
813. Me gustan las situaciones donde me relaciono con los/as demás y todos/as trabajamos conjuntamente.					1 2 3 4 5 6 7	
506. Cuando me enfrento a un problema prefiero probar nuevas estrategias o métodos para resolverlo.					1 2 3 4 5 6 7	
106. Me gusta hacer las cosas con métodos nuevos que no han sido usados por los/as demás en el pasado.					1 2 3 4 5 6 7	
309. Me gusta concentrarme en una tarea cada vez.					1 2 3 4 5 6 7	
112. Me gustan los trabajos que puedo realizar de forma independiente, por mi mismo/a.					1 2 3 4 5 6 7	
811. Cuando tomo una decisión intento tener en cuenta todos los puntos de vista.					1 2 3 4 5 6 7	
108. Cuando comienzo algo me gusta hacer una lista de las cosas que tengo que hacer según su orden de importancia.					1 2 3 4 5 6 7	

Traducción y adaptación (versión experimental): F.J. Serrano Pastor. 1992.



	1	2	3	4	5	6	7
	<i>En absoluto</i>	<i>No muy bien</i>	<i>Regular</i>	<i>Casi bien</i>	<i>Bien</i>	<i>Muy bien</i>	<i>Extremadamente bien</i>
203. <i>Me gusta el trabajo que implica analizar, ordenar o comparar cosas.</i>	1	2	3	4	5	6	7
110. <i>Cuando comienzo una tarea o un trabajo me concentro en las partes más importantes para mis compañeros.</i>	1	2	3	4	5	6	7
409. <i>Tengo que finalizar un trabajo antes de comenzar otro.</i>	1	2	3	4	5	6	7
304. <i>Cuando hablo o expreso ideas por escrito me gusta mostrar la extensión y contexto de las mismas, es decir, su planteamiento general.</i>	1	2	3	4	5	6	7
405. <i>Presto más atención a las partes de una tarea que a su efecto general o significado general.</i>	1	2	3	4	5	6	7
310. <i>Cuando hay que hacer varias cosas importantes, hago las que considero que son más importantes para mí y mis compañeros/as.</i>	1	2	3	4	5	6	7
202. <i>Me gustan las situaciones en las que mi función o mi forma de participar está claramente definida.</i>	1	2	3	4	5	6	7

POR FAVOR, COMPRUEBA QUE HAS CONTESTADO A TODAS LAS PREGUNTAS.

¡MUCHAS GRACIAS POR SU COLABORACIÓN!





## ANEXO 5

# COJUNTO DE TAREAS DE ESTILOS INTELECTUALES PARA ESTUDIANTES.



UNIVERSIDAD DE MURCIA

DEPARTAMENTO DE CURRÍCULUM E INVESTIGACIÓN EDUCATIVA

M.I.D.E.

### *INVESTIGACIÓN SOBRE ESTILOS DE APRENDIZAJE Y DE ENSEÑANZA EN LA EDUCACIÓN SECUNDARIA OBLIGATORIA*

La finalidad de esta investigación, en la que se pide tu participación es estudiar las diferentes estrategias y modos que los/as estudiantes utilizan para resolver problemas, realizar tareas y proyectos y tomar decisiones. Tu tarea consiste en responder a un Cuestionario de Tareas de Estilos de Aprendizaje para estudiantes y a otro con información personal necesaria para la realización de la investigación.

Los resultados que se obtengan pueden resultar muy útiles tanto para las personas como para las instituciones, especialmente en la línea del desarrollo de programas basados en las diferencias individuales y de programas de estrategias de aprendizaje. Por ello, te rogamos que respondas con total sinceridad; además la información que se obtenga será totalmente confidencial: los nombres de los participantes no se utilizarán y nadie podrá acceder a tus datos individuales.

A continuación encontrarás los dos cuestionario que has de responder; anota en ellos tus respuestas. Por favor, intenta contestar a todas las preguntas que te planteamos. Si tienes alguna duda no vaciles en preguntárnosla.

¡ MUCHAS GRACIAS POR TU COLABORACIÓN !

*Francisca José Serrano Pastor.*

*Traducción y adaptación (versión experimental): F.J. Serrano Pastor. 1992.*  
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## CUESTIONARIO STSTS

### *Tareas de estilos intelectuales para los/as estudiantes*

A continuación te presentamos diferentes preguntas y situaciones. Estamos interesados en tus preferencias. No hay ninguna contestación correcta o incorrecta a las preguntas, por lo tanto lee cada pregunta y marca la respuesta que más exactamente describe tus gustos y preferencias. En algunas de las páginas hay descripciones de situaciones; por favor lee cuidadosamente las situaciones y entonces contesta las preguntas de acuerdo a cómo actuarías en cada situación. Intenta responder a todas las preguntas que te planteamos. Si tienes alguna duda no vaciles en preguntárnosla.

► Por favor, contesta las tres preguntas siguientes (nros. 1-3) rodeando con un círculo una sólo respuesta para cada pregunta.

#### **Pregunta nº 1.**

*Cuando estoy estudiando Lengua y/o Literatura prefiero:*

- a) Construir mi propia historia con mis propios personajes y mi propio ambiente.
- b) Evaluar el estilo del autor, criticar las ideas del autor y evaluar las acciones de los personajes.
- c) Seguir las indicaciones e interpretaciones del profesor/a sobre las ideas del autor, es decir seguir la forma que el profesor/a tiene para analizar la literatura.
- d) Hacer algo diferente o hacer algo más. Por favor, describe lo que harías en las líneas siguientes: \_\_\_\_\_

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**Pregunta nº 2.**

*Después de la escuela generalmente:*

- a) Participo en determinados clubs relacionados con la escuela, organizaciones o equipos de deporte.
- b) Voy a mi aire; no me gustan las actividades organizadas.

**Pregunta nº 3.**

*Cuando estoy comprando ropa nueva prefiero comprármela de forma que:*

- a) Sea diferente de la que viste cualquier otra persona; de esta forma puedo crear mi propio estilo.
- b) Sea parecida a la ropa que usan mis amigos/as íntimos/as.

**Pregunta nº 4.**

*Eres el alcalde de un pueblo y tienes un presupuesto de 150 millones de pesetas. A continuación te presentamos una relación de los principales problemas de tu pueblo. Tu misión es decidir cómo emplearías los 150 millones del presupuesto de la alcaldía de tu pueblo. En la página siguiente escribe cada problema que desees resolver, señalando la cantidad de dinero que emplearías para ello. Tanto si empleas el dinero en un sólo problema, en algunos o en todos los problemas, debes tener en cuenta que no has de superar el presupuesto de 150.000.000 de pesetas; la responsabilidad de repartir el dinero es solamente tuya. Además has de tener en cuenta que el año próximo hay elecciones y que quieres ser reelegido/a, por lo que debes considerar la opinión de tus ciudadanos y ciudadanas cuando tomes las decisiones oportunas; su opinión es la siguiente:*

1. Problema de drogas:	150.000.000 ptas.
2. Carreteras; son antiguas, tienen baches y es necesario repararlas:	38.000.000 ptas.
3. No hay terrenos para construir y es necesario un centro de formación de adultos:	37.000.000 ptas.
4. Se necesitan albergues para vagabundos/as y personas sin hogar:	74.000.000 ptas.



5. Es necesario cambiar los autobuses urbanos:	74.000.000 ptas.
6. Los/as profesores/as de las escuelas van a la huelga pidiendo un aumento salarial:	45.000.000 ptas.
7. Los/as trabajadores/as de la sanidad van a ir a la huelga pidiendo un aumento salarial:	45.000.000 ptas.
8. El desempleo ha aumentado y hay que atender a los subsidios de desempleo:	120.000.000 ptas.
9. El SIDA ha creado la necesidad de educar para su prevención y se necesita construir un hospital para enfermos/as de SIDA:	150.000.000 ptas.
10. Es necesario construir un centro de reuniones y congresos para atraer al turismo; esta medida podría generar ingresos adicionales para el próximo año:	105.000.000 ptas.

En los temas que no tengas decidido cuánto dinero quieres gastar, señala que tus cifras son flexibles (F) o aproximadas (A), escribiendo una F o una A o ambas al lado del problema a resolver.

### PLAN PRESUPUESTARIO DEL PUEBLO

(Utiliza solamente los espacios que necesites)

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► Por favor, contesta las próximas tres preguntas (nros. 5-7) rodeando con un círculo una sólo respuesta para cada pregunta.





**Pregunta nº 5.**

*Cuando estudio historia:*

- a) Intento comprender y evaluar las acciones de los personajes históricos.
- b) Me imagina cómo actuaría en las mismas circunstancias históricas.
- c) Comprendo que hay que aprender cierta cantidad de información, incluso si no estoy interesado/a en el tema.
- d) Hago otra cosa. Por favor describe lo que prefieres hacer en el espacio siguiente: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Pregunta nº 6.**

*Para un trabajo de verano preferiría:*

- a) Trabajar en un almacén, tienda, restaurante, etc. para obtener un salario semanal o por horas.
- b) Emprender un pequeño negocio haciendo y vendiendo objetos de artesanía hacer trabajos eventuales, etc.

**Pregunta nº 7.**

*Cuando estudio historia:*

- a) Intento memorizar fechas, detalles de los acontecimientos históricos, nombres, etc.
- b) Intento comprender el marco general del acontecimiento histórico, ignorando nombres, fechas, hechos, etc.

**Pregunta nº 8.**

*Has decidido hacer un viaje de 10 días por Europa. La agencia de viajes te permite que lo planifiques como quieras de acuerdo con los tiempos y destinos indicados a continuación. ¿Cómo planificarías el viaje?. Escribe qué ciudades te gustaría visitar y durante cuánto tiempo en el espacio siguiente. Ten en cuenta que puedes estar en cada ciudad como máximo el tiempo indicado. Así, puedes estar en ...*





Londres: 10 días  
Munich: 10 días  
Paris: 2 días  
Bruselas: 4 días  
Roma: 4 días  
Lisboa: 1 día  
Berlín: 4 días  
Belgrado: 4 días  
Valsovia: 4 días  
Madrid: 5 días  
Milán: 1 día

Dublín: 5 días  
Nápoles: 5 días  
Amsterdam: 1 día  
Estocolmo: 1 día  
Viena: 1 día  
Venecia: 1 día  
Oslo: 1 día  
Colonia: 1 día  
Lieja: 1 día  
Cannes: 1 día

*En los casos en que no estés decidido/a o quieras dejar tus planes abiertos, indica junto al tiempo señalado que es flexible (F) o aproximado (A), escribiendo una F, una A o ambas al lado de la ciudad.*

## ITINERARIO

Primer día \_\_\_\_\_

Segundo día \_\_\_\_\_

Tercer día \_\_\_\_\_

Cuarto día \_\_\_\_\_

Quinto día \_\_\_\_\_

Sexto día \_\_\_\_\_

Séptimo día \_\_\_\_\_

Octavo día \_\_\_\_\_

Noveno día \_\_\_\_\_

Décimo día \_\_\_\_\_

► Por favor, contesta las próximas ocho preguntas (nros. 9-16) rodeando con un círculo una sólo respuesta para cada pregunta.



**Pregunta nº 9.**

*Cuando estoy haciendo los deberes de matemáticas en casa:*

- a) Me gusta comprender el propósito de cada paso en la resolución del problema, el propósito de cada operación y cálculo que realizo.
- b) Estoy interesado/a solamente en la lógica general de la solución del problema; odio hacer cálculos detallados.

**Pregunta nº 10.**

*Cuando me arreglo el pelo:*

- a) Creo mi propio estilo.
- b) Copio el estilo de alguien, aunque lo modifico para adaptarlo a mi pelo.
- c) Copio el estilo de alguien tan exactamente como sea posible.
- d) Dejo que mi peluquero/a escoja el estilo adecuado para mi pelo.

**Pregunta nº 11.**

*Cuando estoy aprendiendo algo nuevo:*

- a) Me gusta explorar la información disponible para obtener mis propias conclusiones.
- b) Solamente leo la información siguiendo las indicaciones del profesor/a.
- c) Prefiero buscar o leer la opinión de alguien sobre el mismo tema.

**Pregunta nº 12.**

*Cuando el/la profesor/a nos indica los deberes para casa:*

- a) Prefiero que nos explique todo lo que hay que hacer paso a paso.
- b) Prefiero que no explique los pasos y que me deje hacer el trabajo a mi gusto.

**Pregunta nº 13.**

*Cuando resuelvo un problema:*

- a) Me gusta hacer las cosas de la forma que se han hecho siempre.
- b) Prefiero intentar una forma nueva de resolver el problema.

**Pregunta nº 14.**

*Durante las discusiones en clase o las puestas en común:*

- a) Pienso sobre mis opiniones y las evalúo, así como sobre las de los/as otros/as evaluándolas también.
- b) Intento expresar mi opinión.
- c) Presto atención a lo que el/la profesor/a dice.

**Pregunta nº 15.**

*Si estoy haciendo una composición escrita:*

- a) Prefiero construir mis propios temas.
- b) Intento analizar y criticar el material de lectura.
- c) Intento expresar lo que he aprendido.

**Pregunta nº 16.**

*Cuando termine el Bachillerato o la F.P. preferiría:*

- a) Continuar inmediatamente los estudios universitarios o encontrar un puesto de trabajo.
- b) Tomarme un año de descanso antes de continuar los estudios universitarios o de encontrar un trabajo para explorar las diferentes alternativas que me permiten mis estudios.

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POR FAVOR, COMPRUEBA QUE HAS CONTESTADO A TODAS LAS PREGUNTAS.

**¡MUCHAS GRACIAS POR SU COLABORACIÓN!**



## ANEXO 6

# CUESTIONARIO DE ESTILOS INTELECTUALES PARA PROFESORES.



UNIVERSIDAD DE MURCIA

DEPARTAMENTO DE CURRÍCULUM E INVESTIGACIÓN EDUCATIVA

M.I.D.E.

*INVESTIGACIÓN SOBRE ESTILOS DE APRENDIZAJE Y DE ENSEÑANZA EN LA EDUCACIÓN SECUNDARIA OBLIGATORIA*

La finalidad de esta investigación, en la que se le pide su participación es estudiar la unión entre los estilos de aprendizaje de los/as estudiantes de la ESO y los estilos de enseñanza de sus profesores/as, determinándolos al mismo tiempo y analizando las relaciones entre ellos con el nivel educativo, el currículum escolar, el rendimiento académico del alumno/a y otras variables consideradas importantes. Su tarea consiste en responder a un inventario de Estilos de Enseñanza para profesores/as (TSQT) y a un cuestionario con información personal necesaria para la realización de la investigación.

Los resultados que se obtengan pueden resultar muy útiles tanto para las personas como para las instituciones, especialmente en la línea del desarrollo de programas basados en las diferencias individuales y de programas de estrategias de aprendizaje. Por ello, se le ruega que responda con total sinceridad; además la información que se obtenga será totalmente confidencial: los nombres de los participantes no se utilizarán y nadie podrá acceder a sus datos individuales. Una vez que haya respondido al cuestionario e inventario introdúzcalos en el sobre que les acompaña y cierre éste Ud. mismo/a con el fin de garantizar aún más la confidencialidad de sus informaciones.

A continuación encontrará el cuestionario e inventario que ha de responder, anote en ellos sus respuestas. Por favor, intente responder a todas las preguntas que se le plantean.

¡ MUCHAS GRACIAS POR SU COLABORACIÓN!

*Francisca José Serrano Pastor.*



## CUESTIONARIO TSQT

### *Cuestionario de estilos intelectuales del profesor/a*

Este es un cuestionario acerca de los diferentes estilos que los/as profesores/as usan. Por favor, lea cada afirmación cuidadosamente y decida lo bien que le describe a ud.; para ello use la escala siguiente con el fin de indicar cómo la afirmación se ajusta a la forma que ud. generalmente enseña en su centro. Rodee con un círculo el número 1 si la afirmación no se ajusta en absoluto, es decir si ud. nunca hace las cosas de esa manera. Rodee con un círculo el número 7 si la frase se ajusta verdaderamente muy bien, es decir, ud. siempre hace las cosas de esa manera. Use los valores intermedios para indicar que la afirmación se ajusta a lo que ud. hace dependiendo del grado en que lo haga.

1	2	3	4	5	6	7
<i>En absoluto</i>	<i>No muy bien</i>	<i>Regular</i>	<i>Casi bien</i>	<i>Bien</i>	<i>Muy bien</i>	<i>Extremadamente bien</i>

Por supuesto que no hay respuestas correctas o erróneas. Lea cada frase y rodee con un círculo en la escala situada junto a la frase el número que indica el grado en que la afirmación se corresponde con la forma de comportarse que ud. tiene.

Por favor, proceda a su ritmo, pero no invierta mucho tiempo en ninguna de las afirmaciones. Intente responder a todas las preguntas. ¡Muchas gracias por su colaboración!

*Traducción y adaptación (versión experimental): F.J. Serrano Pastor. 1992.*



1	2	3	4	5	6	7
En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien

1. Pienso que los/as profesores/as debemos insistir más en los conceptos que en los hechos cuando explican sus lecciones. 1 2 3 4 5 6 7
2. Los/as profesores/as deben de dar a sus alumnos/as mucha información concreta y detallada acerca de los temas que están explicando. 1 2 3 4 5 6 7
3. Los/as profesores/as deben estar constantemente informados/as de todos los programas y currículos nuevos así como de las nuevas tendencias y modos en la enseñanza. 1 2 3 4 5 6 7
4. Me gusta que los/as estudiantes hagan una investigación del tema que ellos/as crean que es importante. 1 2 3 4 5 6 7
5. Los textos que han sido aprobados o elegidos por el centro o por el distrito escolar son las mejores fuentes en las que basar la enseñanza. 1 2 3 4 5 6 7
6. Me gusta que mis estudiantes desarrollen sus propias formas de resolver los problemas. 1 2 3 4 5 6 7
7. Cada año me gusta seleccionar materiales nuevos y originales para enseñar mi materia. 1 2 3 4 5 6 7
8. Me gusta proponer tareas que permitan a cada estudiante hacerlas a su estilo. 1 2 3 4 5 6 7
9. Me gusta que mis alumnos/as hagan pruebas que requieran un trabajo exacto y detallado. 1 2 3 4 5 6 7
10. Los/as profesores/as deberíamos ofrecer ayuda continua para que progresaran los/as estudiantes. 1 2 3 4 5 6 7
11. Me gusta prestar atención al significado general de un tema o tópico que estoy enseñando. 1 2 3 4 5 6 7





1	2	3	4	5	6	7
En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien

12. Es importante para los/as estudiantes conocer cuantos más hechos y fechas sea posible. Después ellos/as pueden aprender a analizar o poner las ideas conjuntamente. 1 2 3 4 5 6 7

13. La educación debe enfatizar la importancia de los hechos principales. 1 2 3 4 5 6 7

14. Un/a buen/a estudiante siempre escucha atentamente las indicaciones del profesor/a. 1 2 3 4 5 6 7

15. En los trabajos escritos me gusta que los/as alumnos/as generen sus propios temas o tópicos. 1 2 3 4 5 6 7

16. Creo que el profesorado y el alumnado deberíamos olvidarnos de las formas de pensar tradicionales y aprender nuevas formas de acercarnos al mundo. 1 2 3 4 5 6 7

17. La mejor forma para mejorar la enseñanza y el aprendizaje en los centros educativos es proporcionar oportunidades a los profesores/as para que se observen los/as unos/as a los/as otros/as y tener tiempo para criticar las actuaciones de los/as otros/as. 1 2 3 4 5 6 7

18. En mi clases intento motivar a los/as estudiantes para que usen sus habilidades creativas. 1 2 3 4 5 6 7

19. Los/as estudiantes deben aprender a hacer aquello que se les ha dicho. 1 2 3 4 5 6 7

20. Los/as profesores/as deberíamos proponer problemas, lanzar preguntas e intervenir con dilemas, paradojas o discrepancias con el fin de que los/as alumnos/as los resolvieran. 1 2 3 4 5 6 7

21. Los/as estudiantes deben adoptar los puntos de vista que sus profesores/as consideran que son correctos. 1 2 3 4 5 6 7

22. Me gusta enseñar con reglas y procedimientos establecidos. 1 2 3 4 5 6 7

23. Me gusta explicar a mis alumnos/as pasos específicos y detalles. 1 2 3 4 5 6 7

Traducción y adaptación (versión experimental): F.J. Serrano Pastor. 1992.



	1	2	3	4	5	6	7
	En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien
24. Cuando estoy preparando mi clase me gusta presentar la idea principal de la lección, dejando los detalles para que los/as estudiantes los trabajen en clase.	1	2	3	4	5	6	7
25. Los/as estudiantes necesitan aprender a ser más críticos/as y evaluadores/as sobre los temas que leen.	1	2	3	4	5	6	7
26. Me gusta enseñar a mis alumnos/as una estrategia general para analizar cualquier proyecto.	1	2	3	4	5	6	7
27. Cada curso prefiero enseñar la misma materia, en el mismo grado, que cambiar.	1	2	3	4	5	6	7
28. Me gusta seguir unas normas o instrucciones cuando estoy enseñando.	1	2	3	4	5	6	7
29. Prefiero dar a mis alumnos/as la idea general y el contexto del tema, esto es, prefiero darles una idea general que centrarme en los detalles.	1	2	3	4	5	6	7
30. Considero que los/as estudiantes deben aprender a entender problemas complejos, así como el contexto de los mismos.	1	2	3	4	5	6	7
31. La educación debe tratar la presentación de hechos, muchos hechos; de esta forma los/as estudiantes conocerán mucha información útil.	1	2	3	4	5	6	7
32. Los/as profesores/as deberíamos esforzarnos en ser autorreflexivos/as, analíticos/as y evaluadores/as con respecto a nuestra propia forma de enseñar.	1	2	3	4	5	6	7
33. Prefiero asignar a mis alumnos/as por escrito los temas mejor que seleccionarlos con ellos/as de entre sus temas favoritos.	1	2	3	4	5	6	7
34. Enseño a mis alumnos/as la importancia de estar en alerta para utilizar la creatividad en cada clase de actividad -en el aprendizaje, en la escuela, en el trabajo así como en la vida personal.	1	2	3	4	5	6	7



1	2	3	4	5	6	7
En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien
35. En mi trabajo me gusta no alejarme de los tipos de temas, exámenes y métodos de enseñanza que han sido útiles en el pasado.	1	2	3	4	5	6 7
36. Considero que las guías de enseñanza deben contener estrategias detalladas paso a paso para desarrollar las lecciones.	1	2	3	4	5	6 7
37. Es más importante aprender a evaluar ideas que simplemente memorizarlas o incluso generarlas.	1	2	3	4	5	6 7
38. Me encuentro a gusto cuando un/a alumno/a expresa su disconformidad con una idea que le he presentado y explica por qué.	1	2	3	4	5	6 7
39. Creo que el/la profesor/a debe considerar la enseñanza y el aprendizaje como un proceso continuo de resolución de problemas y como un método creativo de preguntas y desafíos.	1	2	3	4	5	6 7
40. Los/as profesores/as deberíamos ser evaluados usando criterios que se centraran en los niveles de ruidos de las clases, la presencia de conductas objetivas en la pizarra así como en la educación de los/as estudiantes y su habilidad para generar respuestas correctas.	1	2	3	4	5	6 7
41. Los/as estudiantes aceptan a primera vista demasiado de lo que leen.	1	2	3	4	5	6 7
42. Considero que la legislación y los administradores e inspectores son tan importantes para los/as profesores/as, como las explicaciones de los/as profesores/as lo son para los/as alumnos/as.	1	2	3	4	5	6 7
43. Una de las tareas principales de los/as profesores/as es evaluar el progreso de los/as alumnos/as.	1	2	3	4	5	6 7
44. El/la profesor/a durante el desarrollo de sus explicaciones debe ser una fuente de hipótesis que los/as alumnos/as deben comprobar.	1	2	3	4	5	6 7
45. Prefiero los temas que me permiten centrarme en hechos específicos con todos los detalles que los acompañan.	1	2	3	4	5	6 7

Traducción y adaptación (versión experimental): F.J. Serrano Pastor. 1992.





1	2	3	4	5	6	7
En absoluto	No muy bien	Regular	Casi bien	Bien	Muy bien	Extremadamente bien

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46. Considero que la principal tarea de un/a profesor/a es proporcionar a sus alumnos/as un sistema general de pensamiento que puedan aplicar a su trabajo en todos los cursos académicos. 1 2 3 4 5 6 7

47. Estoy de acuerdo con las personas que reclaman una disciplina más estricta y la vuelta a las buenas costumbres. 1 2 3 4 5 6 7

48. Los/as estudiantes deben aprender a seguir las indicaciones de los/as profesores/as de forma precisa. 1 2 3 4 5 6 7

49. Frecuentemente asigno a los/as alumnos/as trabajos independientes. 1 2 3 4 5 6 7

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POR FAVOR, COMPRUEBE QUE HA CONTESTADO A TODAS LAS PREGUNTAS.

**¡MUCHAS GRACIAS POR SU COLABORACIÓN!**



## ANEXO 11

# CUESTIONARIO DE INFORMACIÓN PERSONAL Y FAMILIAR PARA EL ALUMNO.

### CUESTIONARIO DE INFORMACIÓN

NOMBRE Y APELLIDOS: .....

EDAD (en años enteros): ..... SEXO: Hombre   
Mujer

CENTRO: .....

CURSO: ..... GRUPO: .....

¿CUÁNTOS HIJOS E HIJAS COMPONEN EN TOTAL TU

FAMILIA (incluido/a tú): .....

¿QUÉ PUESTO OCUPAS ENTRE TUS HERMANOS Y HERMANAS?:

Hijo/a único/a	<input type="checkbox"/>	3er. lugar	<input type="checkbox"/>
1er. lugar	<input type="checkbox"/>	4º lugar	<input type="checkbox"/>
2º lugar	<input type="checkbox"/>	Otro (indícalo):	<input type="text"/>

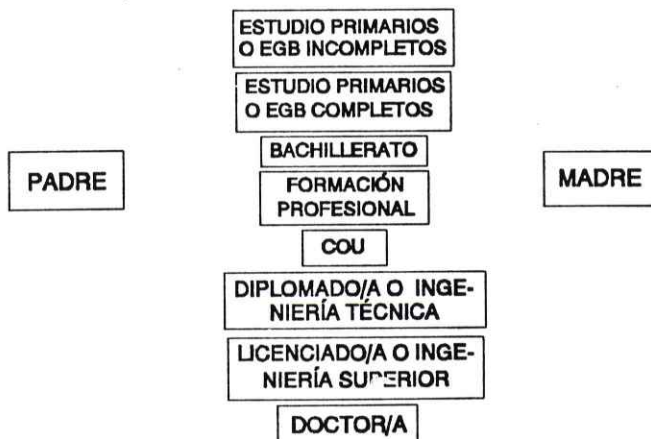
¿TRABAJA TU PADRE?: SI  No

TANTO SI TRABAJA COMO SI NO TRABAJA EN ESTOS MOMENTOS TU PADRE, ¿CUÁL ES SU PROFESIÓN?: .....

¿TRABAJA TU MADRE FUERA DEL HOGAR?: Si  No

TANTO SI TRABAJA FUERA DEL HOGAR COMO SI NO LO HACE EN ESTOS MOMENTOS, ¿CUÁL ES SU PROFESIÓN?: .....

¿QUÉ ESTUDIOS HAN REALIZADO TUS PADRES?. INDICA MEDIANTE UNA FLECHA LOS ESTUDIOS REALIZADOS POR TU PADRE, Y CON OTRA LOS REALIZADOS POR TU MADRE



## ANEXO 12

## CUESTIONARIO DE INFORMACIÓN PERSONAL Y PROFESIONAL PARA EL PROFESOR.

### CUESTIONARIO DE INFORMACIÓN PARA EL PROFESOR/A.

CENTRO: .....

EDAD: ..... años. SEXO: Hombre   
Mujer

ESTUDIOS REALIZADOS (especifique de qué, por favor):

- Diplomado/a o ing. técnico/a .....
- Licenciado/a o ing. técn. sup. ....
- Doctor/a .....

EXPERIENCIA DOCENTE: Ud. se encuentra ejerciendo la enseñanza (en años enteros): .....

EN EL CUADRO SIGUIENTE INDIQUE LOS NIVELES EDUCATIVOS EN LOS QUE IMPARTE CLASE, SUS GRUPOS (por ejemplo, 7º A) Y LA ASIGNATURA O ASIGNATURAS QUE IMPARTE EN CADA UNO DE ELLOS (incluya, si las imparte, las clases o asignaturas de carácter práctico):

CURSO Y GRUPO	ASIGNATURAS



## ANEXO 13

## ESCALA DE VALORACIÓN DEL PERFIL ESTILÍSTICO DEL CENTRO EDUCATIVO (EVPECE).



Universidad de Murcia  
Dpto. Curriculum e Investigación Educativa.  
Área M.I.D.E.

### ESCALA DE VALORACIÓN DEL PERFIL ESTILÍSTICO DEL CENTRO EDUCATIVO.

CENTRO: ..... FECHA: .....

OBSERVADORA: .....

Valora de 1 a 7 cada uno de los trece estilos intelectuales del centro, el "1" significa que el centro no participa *en absoluto* de las características de ese estilo, y el "7" que participa de ellas *extremadamente bien*. Para ello ya sabes que debes utilizar la información lo más objetiva posible que vayas acumulando de las observaciones de tu participación en la vida diaria del centro (participación en las clases, entrevistas informales con los docentes y la dirección del centro, tu participación en las sesiones de evaluación, las programaciones de centro, ciclos, niveles educativos y aulas, etc.).

Recuerda que eres una observadora externa al centro y que, por tanto, tu participación en la vida del mismo va a ser lo más "natural" posible en la medida que las circunstancias y la cultura del propio centro lo permitan; por esta razón, aun cuando tu calendario de visitas esté planificado y consensuado con los profesores y la dirección del centro, cada día que acudes ponte en contacto e informa al director/a del centro. Por último, recordarte que este material es para que lo utilices exclusivamente tu y que, una vez cumplimentado me lo entregues; mientras no debes mostrarlo a nadie, el material y la información que vayas obteniendo es totalmente confidencial. *Muchas gracias.*



A continuación se te ofrece una serie de indicadores que describen cada estilo intelectual, con la finalidad de ayudarte a obtener una valoración del mismo; no debes valorar cada indicador por separado sino cada uno de los treces estilos, según la escala siguiente:

1	2	3	4	5	6	7
<i>En absoluto</i>	<i>No muy bien</i>	<i>Regular</i>	<i>Casi bien</i>	<i>Bien</i>	<i>Muy bien</i>	<i>Extremadamente bien</i>

---

► Al estilo **LEGISLATIVO** le asignas el valor

- Los profesores permiten que los estudiantes realicen trabajos que éstos creen que son importantes.
- El profesorado propone actividades que permiten a los alumnos resolverlas según su propio estilo, a su manera.
- Se motiva a los estudiantes para que usen sus habilidades creativas.
- En los trabajos escritos a los profesores les gusta que los alumnos generen sus propios temas.
- Antes de empezar una actividad o resolver un problema, los profesores permiten que los alumnos reflexionen unos minutos sobre la forma en que podrían desarrollarla o solucionarlo.
- Los estudiantes pueden tomar sus propias decisiones acerca de cómo y cuándo realizar un trabajo.
- Los contenidos de aprendizaje están poco estructurados.
- Los profesores valoran por encima de la memorización y la crítica, la generación de ideas por parte de sus alumnos.

► Al estilo EJECUTIVO le asignas el valor

- Los profesores conceden mucha importancia a que sus alumnos escuchen atentamente sus explicaciones.
- Los alumnos deben aprender aquello que les dicen sus profesores; la decisión de lo que deben aprender, cómo y cuándo deben aprenderlo es asumida por el profesorado, no se comparte con los estudiantes.
- Las actividades y trabajos que los alumnos deben hacer, han de hacerlos según las indicaciones de los profesores.
- Los profesores siguen una estrategia de enseñanza detallada paso a paso, según unas normas o directrices planificadas de antemano.
- El profesorado considera muy importantes las orientaciones procedentes de la legislación educativa, del MEC o de la dirección del centro.
- Los profesores piensan que las explicaciones que ofrecen a sus alumnos son muy importantes.
- Los objetivos o metas que los alumnos deben alcanzar están muy bien definidos.
- Los contenidos de aprendizaje están muy bien estructurados.
- Los procedimientos que los alumnos deben utilizar para alcanzar los objetivos propuestos, están muy bien detallados, paso a paso.
- Los alumnos saben muy bien cuándo pueden participar y cómo deben comportarse durante el desarrollo de las clases.
- Los aprendizajes de los alumnos son fundamentalmente memorísticos.



► Al estilo JUDICIAL le asignas el valor

- Los profesores intercambian opiniones sobre el modo en que imparten sus clases, e incluso observan las clases de unos y otros; creen que este intercambio es importante para mejorar el proceso de enseñanza-aprendizaje.
- A los alumnos se les ponen actividades que fomentan su sentido crítico y evaluador.
- Los profesores permiten a sus alumnos que interrumpen sus clases para hacer cualquier comentario que éstos creen importante sobre el tema o la actividad que están desarrollando.
- El profesorado es autorreflexivo, crítico y evaluador con respecto a sus propias formas de enseñar.
- Los profesores se preocupan mucho por evaluar y seguir el progreso de sus alumnos.
- Los profesores permiten a los alumnos que supervisen, evalúen y critiquen la estructura de los contenidos que se les ofrece y el procedimiento que se les indica para resolver un problema o desarrollar una actividad.

► Al estilo GLOBAL le asignas el valor

- Los profesores insisten más en los conceptos que en los hechos cuando explica; frecuentemente presentan la idea principal o el contexto del tema y deja que los alumnos trabajen los detalles.



- Se presta más importancia al significado general de los temas que los detalles del mismo (fechas, nombres, etc.).
- Los profesores enseñan a sus alumnos estrategias muy generales o amplias para desarrollar las actividades o resolver los problemas, de modo que luego cada alumno pueda adaptar su estrategia particular a esa más amplia que se ha de seguir.
- Los profesores piensan que lo más importante es proporcionar a los estudiantes un sistema general de pensamiento y trabajo que puedan aplicar a lo largo de toda la escolarización, e incluso en sus futuras profesiones.
- Los profesores evalúan a sus alumnos mediante pruebas que exigen la presentación de la información de una forma general, valorando más que los alumnos comprendan las ideas globales y el contexto de los problemas, que sus hechos concretos y detalles.

► Al estilo LOCAL le asignas el valor

- Los profesores ofrecen a sus alumnos una gran cantidad de información concreta y detallada cuando están impartiendo sus clase; se centran más en los hechos que en los conceptos.
- Los profesores evalúan a sus alumnos mediante pruebas que requieren un trabajo y contenido exactos y detallados. Valoran mucho que los alumnos conozcan muchos hechos concretos y detalles.
- Los profesores enseñan a sus alumnos a trabajar ofreciéndoles estrategias muy secuencializadas y detalladas paso a paso.
- El profesorado cree que la educación es de mayor calidad cuantas más ideas principales y hechos concretos conozcan los estudiantes.

► Al estilo PROGRESISTA le asignas el valor

- Los profesores están, o al menos piensan que deben estar informados de todos los programas y curriculums nuevos, así como de las nuevas tendencias y modos de enseñanza-aprendizaje.
- Los profesores acuden o intentan acudir a cursos, congresos, seminarios, etc. o leen sobre las innovaciones en el ámbito de la enseñanza y el aprendizaje.
- El profesorado renueva cada año sus materiales para impartir las clases, aunque enseñe la misma asignatura y en el mismo nivel educativo.
- Los profesores siempre intentan aprender nuevas formas de hacer las cosas y, permiten a sus alumnos que también lo intenten.
- Con frecuencia, los profesores en sus clases lanzan a sus alumnos dilemas, paradojas o discrepancias para que los resuelvan. Los profesores desarrollan sus clases fundamentalmente formulando hipótesis a los alumnos para que éstos las resuelvan.
- Los profesores se sienten cómodos cuando un alumno o compañero expresa sus discrepancias y explica por qué.
- El profesorado del centro cree que el proceso educativo debe ser considerado como un proceso continuo de resolución de problemas y como un método creativo de preguntas y desafíos.
- El centro contempla la Reforma del Sistema Educativo no con temor, reticencias o algo que les 'viene dado', sino como un desafío, un reto positivo al que deben enfrentarse.





► Al estilo CONSERVADOR le asignas el valor

- Los profesores siguen prácticamene al "pie de la letra" los libros de texto seleccionados en el centro.
- El profesorado piensa que los alumnos deben asumir los puntos de vista que aquél considera que son los correctos.
- Los profesores enseñan con reglas y procedimientos establecidos, tradicionales.
- Los profesores viven con temor, reticencias la Reforma del Sistema Educativo a la que deben enfrentarse.
- Al profesorado no le gustan los cambios ni las novedades, piensan que las cosas están muy bien como están. Además creen que lo tradicional es lo que da resultado siempre, lo "otro" son modas pasajeras e inventos que al final no sirven para nada.
- Los profesores en su mayoría no intentan acudir a cursos, seminarios, congresos, etc. ni realizan lecturas psicopedagógicas; piensan que ya saben todo lo que tienen que saber.
- El centro lleva una disciplina estricta y se valoran mucho los buenos modales y costumbres.

► Al estilo JERÁRQUICO le asignas el valor

- Los profesores establecen prioridades sobre las cosas que tienen que enseñar antes de enseñarlas.
- Los objetivos generales se desglosan en objetivos específicos que están secuencializados, ordenados según su importancia.

- Los profesores saben muy bien siempre lo que tienen que hacer y en qué orden; planifican muy bien sus clases.
- Los profesores ofrecen a sus alumnos abundantes esquemas, mapas conceptuales, etc. que permiten a los alumnos relacionar las ideas secundarias con las principales.
- El profesorado evalúa a sus alumnos mediante pruebas en las que tengan que relacionar o clasificar ideas, datos, hechos, etc.
- Los profesores asignan a los alumnos tareas para clase o para casa, estableciéndoles el orden en que deben hacerlas.
- Cuando los profesores se reúnen para trabajar o lo hace con el equipo directivo del centro, siguen al exhaustivamente el orden del día o el plan de trabajo preestablecido.
- En este centro todo el mundo sabe qué tiene que hacer, cómo y cuándo hacerlo.

► Al estilo **MONÁRQUICO** le asignas el valor

- Los profesores tienden a ignorar los problemas o las dificultades cuando surgen en sus clases o en el centro.
- El profesorado valora por encima de todo el resultado final de su trabajo o el de sus alumnos, independientemente de que los métodos o procedimientos que se hayan utilizado para alcanzarlo sean adecuados o no.
- Los profesores hacen ver a sus alumnos que lo que cuenta es el factor principal que ha causado un problema, los detalles no importan.

- En general, los profesores toman sus decisiones teniendo en cuenta lo que es importante para ellos mismos, independientemente de lo importante que sea para los demás (compañeros o alumnos).

- Al profesorado le gusta concentrarse en una actividad o tarea cada vez de modo que hasta que no la finaliza no pasa a otra; además le gusta que sus alumnos hagan lo mismo.

► Al estilo OLIGÁRQUICO le asignas el valor

- Los profesores toman sus decisiones teniendo en cuenta solamente lo que es importante para sus alumnos o para el centro en general.

- Cuando el profesorado se enfrenta a un problema se asegura de que goza de la aprobación de sus compañeros y del equipo directivo del centro.

- Los profesores tienen problemas para priorizar objetivos, contenidos, necesidades, etc. Se respira en sus clases un clima de indecisión.

- En las reuniones con el equipo directivo del centro, los profesores aceptan los puntos de vista de aquél.

- Los profesores del centro se caracterizan por su tolerancia y flexibilidad.

► Al estilo ANÁRQUICO le asignas el valor

- El profesorado del centro resuelve los problemas según se le presentan, no tienen en cuenta su importante ni otro criterio más racional o lógico.

- Los profesores en sus clases pasan de una actividad a otra fácilmente porque todas ellas tienen la misma importancia.



- Los profesores intentan desarrollar el máximo de las actividades posibles independientemente del tiempo disponible o del que necesiten sus alumnos para desarrollarlas adecuadamente. Importa más la cantidad de lo hecho que su calidad.
- Los profesores exponen la información a sus alumnos conforme les viene a la mente.
- Con frecuencia los profesores tratan en sus clases problemas sin importancia, a veces casi ridículos.
- A menudo los profesores se encuentran en situaciones conflictivas que no saben superar porque intentan tener en cuenta el punto de vista de todos concediéndole la misma importancia (alumnos, compañeros, equipo directivo y padres de alumnos).

► Al estilo INTERNO le asignas el valor

- Al profesorado le gusta controlar todas las fases de su programación y el desarrollo de sus clases, sin contar con los demás o sin permitir que los demás intervengan.
- Los profesores prefieren buscar los materiales e información que necesitan por sí mismos antes que pedirselos o preguntársela a los demás.
- A los profesores les gusta que sus alumnos trabajen de forma independiente y que cada uno sea el que se preocupe de tener y disponer del material y de la información que necesita para sí mismo.
- Cuando el profesorado toma decisiones se siente seguro de sus propios juicios y actuaciones.
- El profesorado prefieren trabajar solo antes que en compañía de otros profesores o en grupo.

► Al estilo EXTERNO le asignas el valor

- Cuando los profesores toman decisiones o desarrollan un trabajo les gusta tener en cuenta las opiniones de sus compañeros, del equipo directivo del centro y/o de los padres de alumnos.
- El profesorado prefiere trabajar en compañía de otros compañeros o en grupo antes que de forma independiente.
- Los profesores enseñan a sus alumnos a que se escuchen entre sí y tengan en cuenta las opiniones de los demás.
- El profesorado organiza abundantes actividades y trabajos grupales en clase.
- El profesorado valora que sus alumnos se presten ayuda mutua y que colaboren entre sí en las múltiples actividades de clase y del centro.
- Si los profesores necesitan información o material prefieren preguntarla o pedirlo a los demás antes que hacerlo por sí mismos.

**OBSERVACIONES:** En el espacio que viene a continuación comenta o haz las observaciones que consideres importantes.

Una vez que hayas valorado cada estilo, traza el perfil estilístico del centro trasladando las puntuaciones o valores asignados a cada estilo:

	1	2	3	4	5	6	7					
LEGISLATIVO	---	*	---	*	---	*	---	*	---	*	---	*
EJECUTIVO	---	*	---	*	---	*	---	*	---	*	---	*
JUDICIAL	---	*	---	*	---	*	---	*	---	*	---	*
GLOBAL	---	*	---	*	---	*	---	*	---	*	---	*
LOCAL	---	*	---	*	---	*	---	*	---	*	---	*
PROGRESISTA	---	*	---	*	---	*	---	*	---	*	---	*
CONSERVADOR	---	*	---	*	---	*	---	*	---	*	---	*
JERÁRQUICO	---	*	---	*	---	*	---	*	---	*	---	*
MONÁRQUICO	---	*	---	*	---	*	---	*	---	*	---	*
OLIGÁRQUICO	---	*	---	*	---	*	---	*	---	*	---	*
ANÁRQUICO	---	*	---	*	---	*	---	*	---	*	---	*
INTERNO	---	*	---	*	---	*	---	*	---	*	---	*
EXTERNO	---	*	---	*	---	*	---	*	---	*	---	*





**ANEXO 14****INSTRUCCIONES PARA LA ESCALA DE CÁLCULO DEL TEA  
(NIVELES 2 Y 3).**

Cuando se explique a los/as alumnos/as las instruccins para realizar los ejercicios de Cálculo, tanto para el nivel 2 como para el nivel 3, se ha de añadir la siguiente explicación anotándola en la pizarra:

1 duro son 5 pesetas
1 peseta son 4 reales
1 peseta son 100 céntimos
1 real son 25 céntimos

Se pueden formular las siguientes preguntas para comprobar si lo entienden:

- ¿Cuántos reales son 5 pesetas?.

A. 10      B. 20      C. 25      D. 15

- ¿Cuántos céntimos son 1 peseta y 2 reales?.

A. 200      B. 300      C. 275      D. 150

Hasta que todos/as los/as estudiantes no lo hayan entendido perfectamente, no comenzar con la realización de los ejercicios.

## ANEXO 15

## DISTRIBUCIÓN DE MATERIAS POR ÁREAS CURRICULARES.

ÁREAS CURRICULARES	7º EGB	8º EGB
CIENCIAS EXPERIMENTALES	<ul style="list-style-type: none"> <li>• Ciencias de la Naturaleza</li> <li>• Matemáticas</li> </ul>	<ul style="list-style-type: none"> <li>• Ciencias de la Naturaleza</li> <li>• Matemáticas</li> </ul>
CIENCIAS SOCIALES	<ul style="list-style-type: none"> <li>• Ciencias Sociales</li> </ul>	<ul style="list-style-type: none"> <li>• Ciencias Sociales</li> </ul>
HUMANIDADES	<ul style="list-style-type: none"> <li>• Lengua Española y Literatura</li> <li>• Lengua Extranjera (Inglés)</li> </ul>	<ul style="list-style-type: none"> <li>• Lengua Española y Literatura</li> <li>• Lengua Extranjera (Inglés)</li> </ul>
TECNOLOGÍA		

ÁREAS CURRICULARES	1º BUP	2º BUP
CIENCIAS EXPERIMENTALES	<ul style="list-style-type: none"> <li>• Ciencias de la Naturaleza</li> <li>• Matemáticas</li> </ul>	<ul style="list-style-type: none"> <li>• Física y Química</li> <li>• Matemáticas</li> </ul>
CIENCIAS SOCIALES	<ul style="list-style-type: none"> <li>• Historia</li> </ul>	<ul style="list-style-type: none"> <li>• Geografía</li> </ul>
HUMANIDADES	<ul style="list-style-type: none"> <li>• Lengua Española y Literatura</li> <li>• Lengua Extranjera (Inglés)</li> </ul>	<ul style="list-style-type: none"> <li>• Lengua Española y Literatura</li> <li>• Lengua Extranjera (Inglés)</li> <li>• Latín</li> </ul>
TECNOLOGÍA		

ÁREAS CURRICULARES	3º ESO	4º ESO
CIENCIAS EXPERIMENTALES	<ul style="list-style-type: none"> <li>• Ciencias de la Naturaleza</li> <li>• Matemáticas</li> </ul>	<ul style="list-style-type: none"> <li>• Ciencias Experimentales</li> <li>• Matemáticas</li> </ul>
CIENCIAS SOCIALES	<ul style="list-style-type: none"> <li>• Ciencias Sociales</li> </ul>	<ul style="list-style-type: none"> <li>• Ciencias Sociales</li> </ul>
HUMANIDADES	<ul style="list-style-type: none"> <li>• Lengua Española y Literatura</li> <li>• Lengua Extranjera (Inglés)</li> </ul>	<ul style="list-style-type: none"> <li>• Lengua Española y Literatura</li> <li>• Lengua Extranjera (Inglés)</li> </ul>
TECNOLOGÍA	<ul style="list-style-type: none"> <li>• Tecnología</li> </ul>	<ul style="list-style-type: none"> <li>• Tecnología</li> </ul>

ÁREAS CURRICULARES	1º FP/1 SANITARIO	2º FP/1 SANITARIO
CIENCIAS EXPERIMENTALES	• Matemáticas	• Ciencias de la Naturaleza • Física y Química
CIENCIAS SOCIALES		• Constitución • Formación Humanística
HUMANIDADES	• Lengua Española y Literatura • Lengua Extranjera (Inglés)	• Lengua Extranjera (Inglés)
TECNOLOGÍA	• Tecnología • Prácticas Sanitarias	• Tecnología • Prácticas Sanitarias

ÁREAS CURRICULARES	1º FP/1 HOGAR	2º FP/1 HOGAR
CIENCIAS EXPERIMENTALES	• Matemáticas	• Ciencias de la Naturaleza • Física y Química
CIENCIAS SOCIALES	• Pedagogía	• Pedagogía • Educación • Constitución • Formación Humanística
HUMANIDADES	• Lengua Española y Literatura • Lengua Extranjera (Inglés)	• Lengua Extranjera (Inglés)
TECNOLOGÍA	• Tecnología • Prácticas de Hogar	• Tecnología • Prácticas de Hogar

ÁREAS CURRICULARES	1º FP/1 ADMINISTRATIVO	2º FP/1 ADMINISTRATIVO
CIENCIAS EXPERIMENTALES	• Matemáticas • Contabilidad • Contabilidad Mercantil	• Ciencias de la Naturaleza • Física y Química • Contabilidad • Contabilidad Mercantil
CIENCIAS SOCIALES	• Teoría de la Comunicación	• Teoría de la Comunicación • Formación Humanística • Derecho • Economía
HUMANIDADES	• Lengua Española y Literatura • Lengua Extranjera (Inglés)	• Lengua Extranjera (Inglés)
TECNOLOGÍA	• Mecanografía • Prácticas de Oficina	• Mecanografía • Prácticas de Oficina • Informática

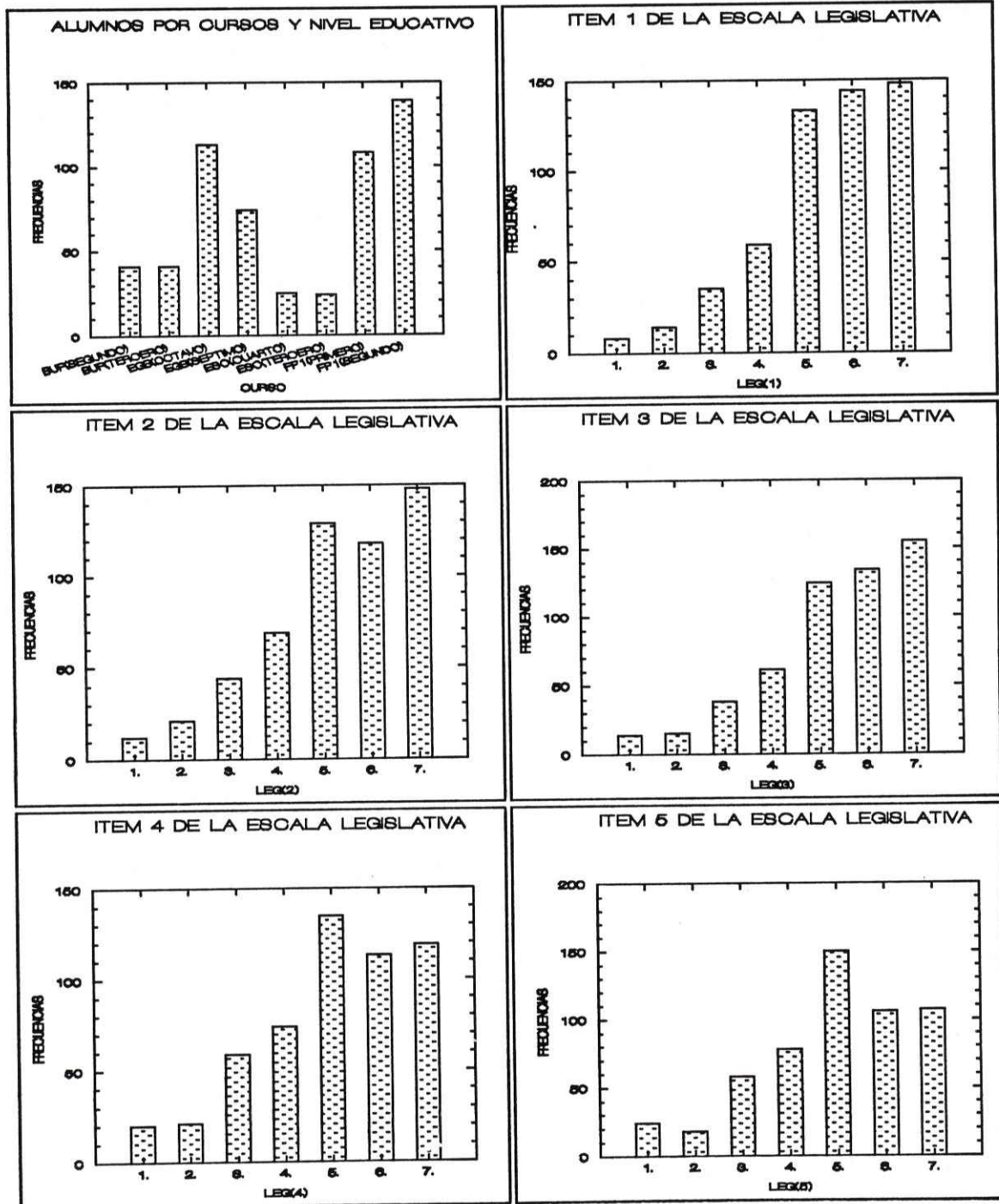


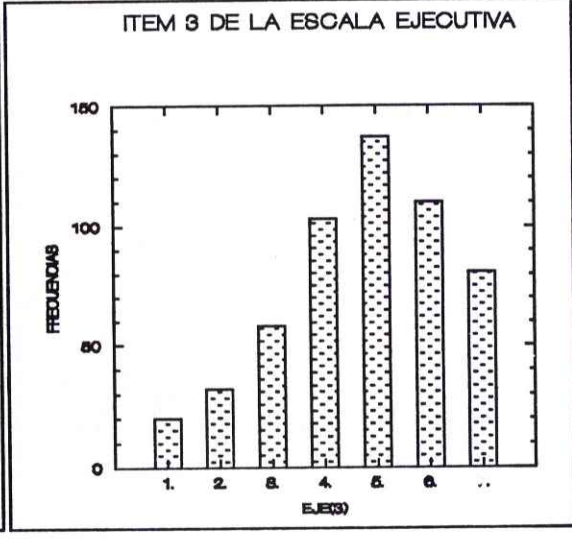
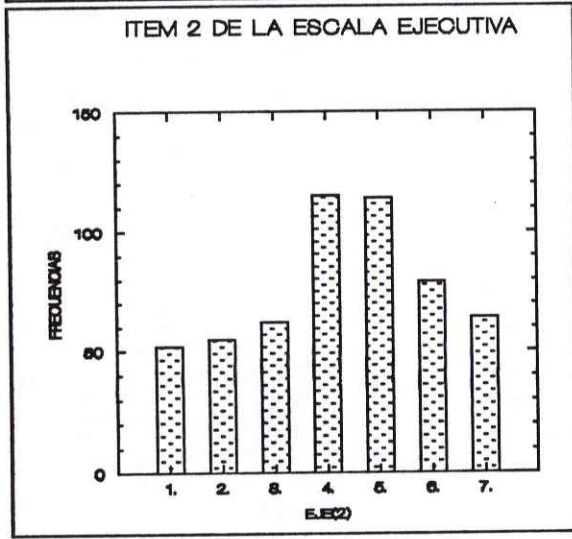
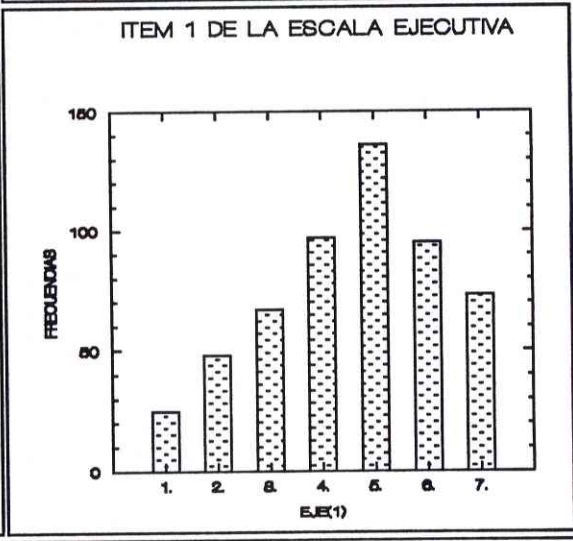
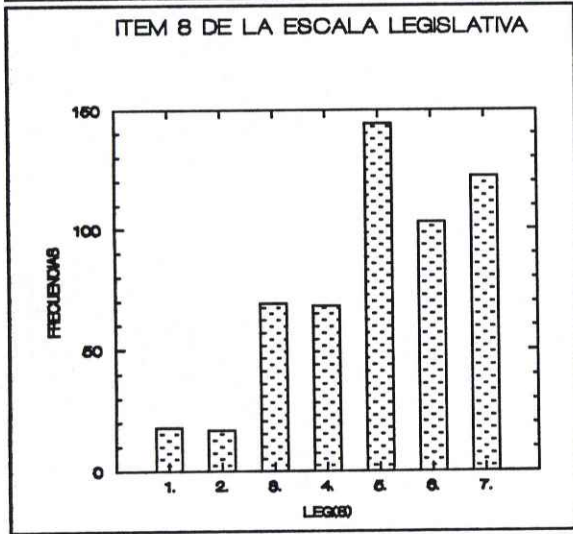
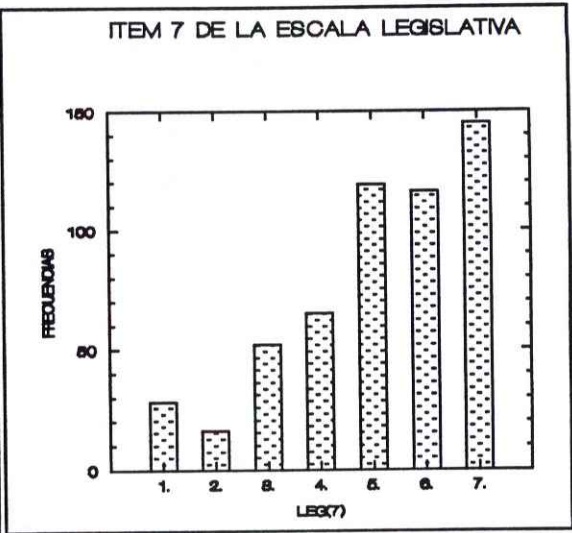
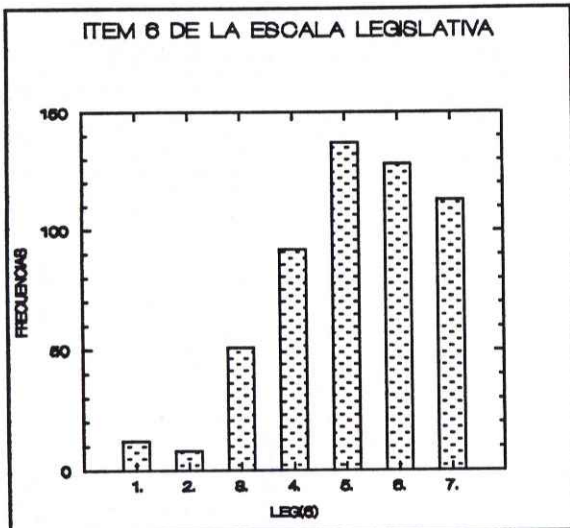
ÁREA CURRICULARES	1º FP/1 ELECTRICIDAD	2º FP/1 ELECTRICIDAD
CIENCIAS EXPERIMENTALES	• Matemáticas	• Ciencias de la Naturaleza • Física y Química
CIENCIAS SOCIALES		• Formación Humanística
HUMANIDADES	• Lengua Española y Literatura • Lengua Extranjera (Inglés)	• Lengua Extranjera (Inglés)
TECNOLOGÍA	• Tecnología • Prácticas de Taller	• Tecnología • Prácticas de Taller

ÁREAS CURRICULARES	1º FP/1 PELUQUERÍA	2º FP/1 PELUQUERÍA
CIENCIAS EXPERIMENTALES	• Matemáticas	• Ciencias de la Naturaleza • Física y Química
CIENCIAS SOCIALES		• Formación Humanística
HUMANIDADES	• Lengua Española y Literatura • Lengua Extranjera (Inglés)	• Lengua Extranjera (Inglés)
TECNOLOGÍA	• Tecnología • Prácticas de Taller	• Tecnología • Prácticas de Taller

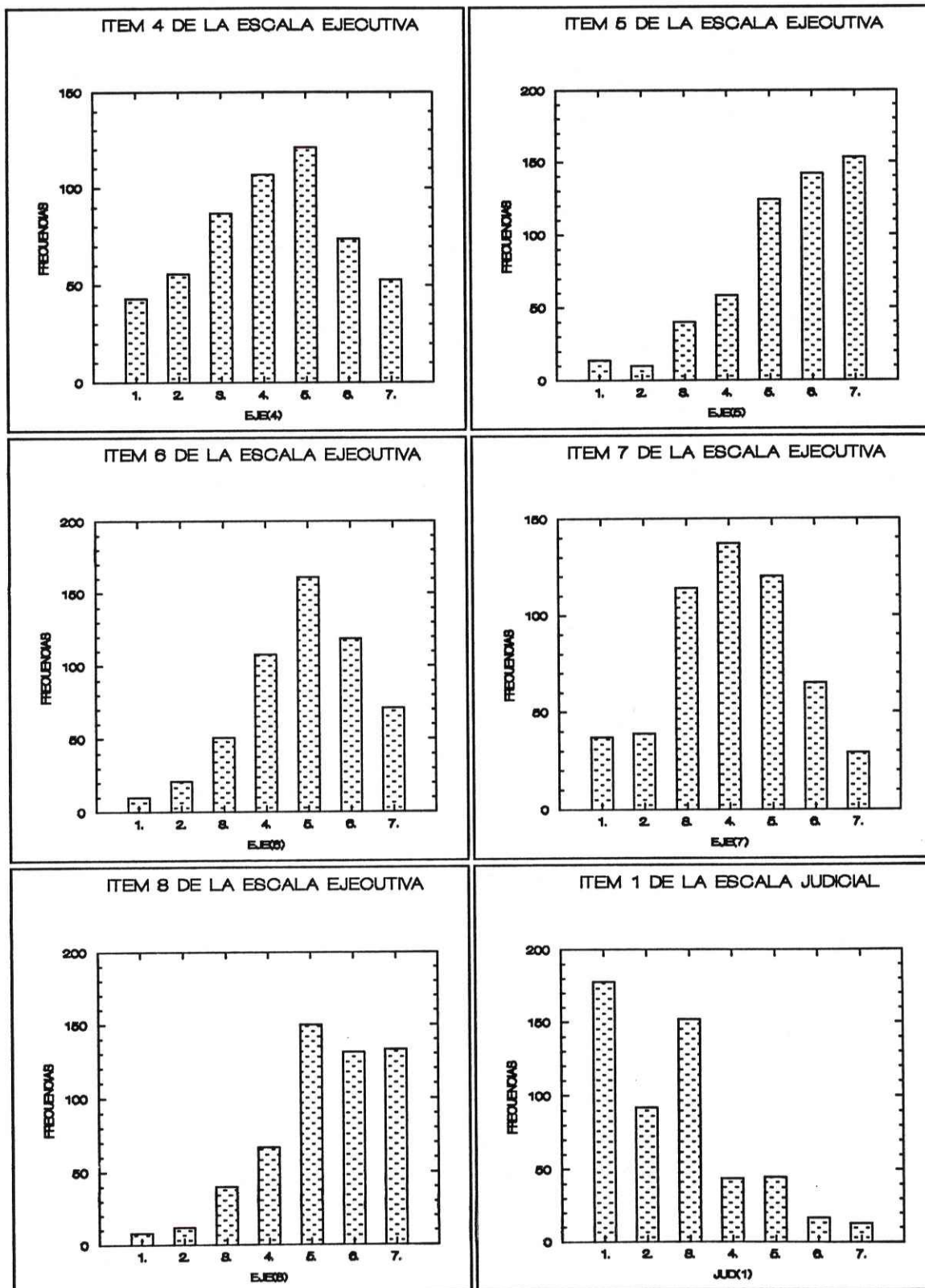
## ANEXO 16

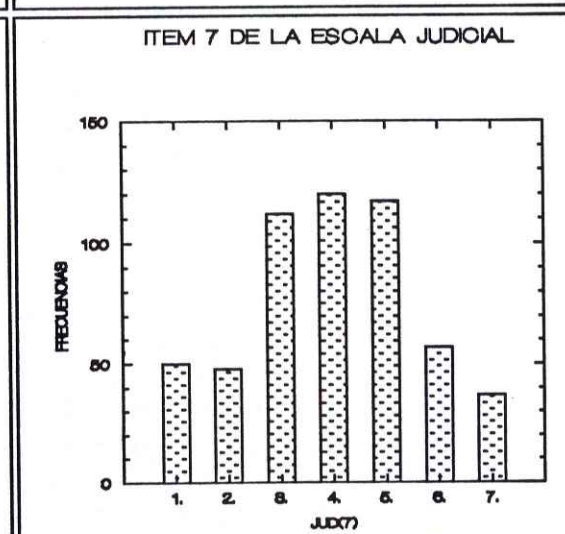
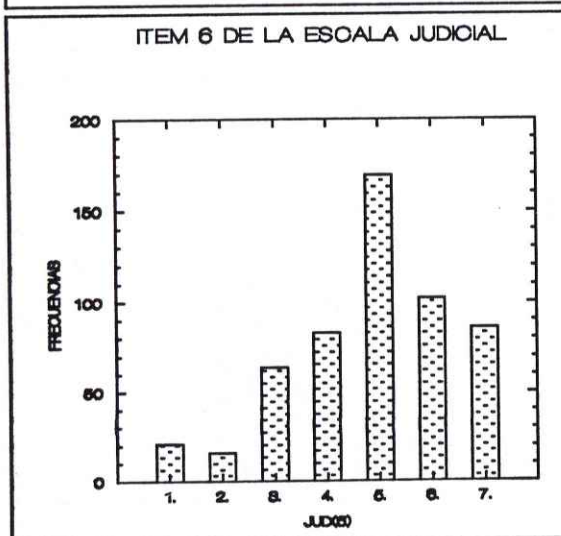
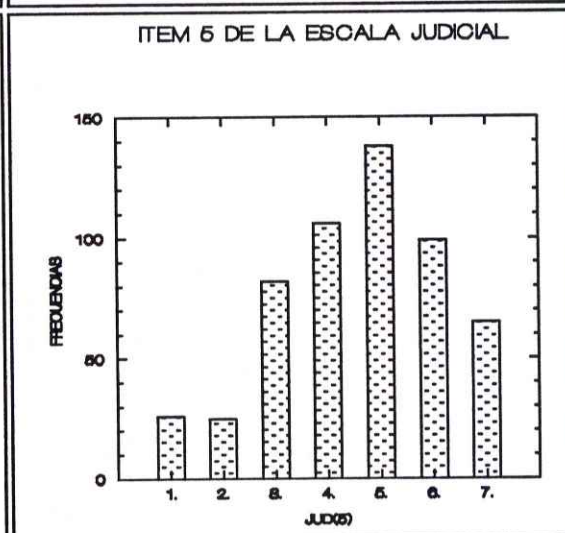
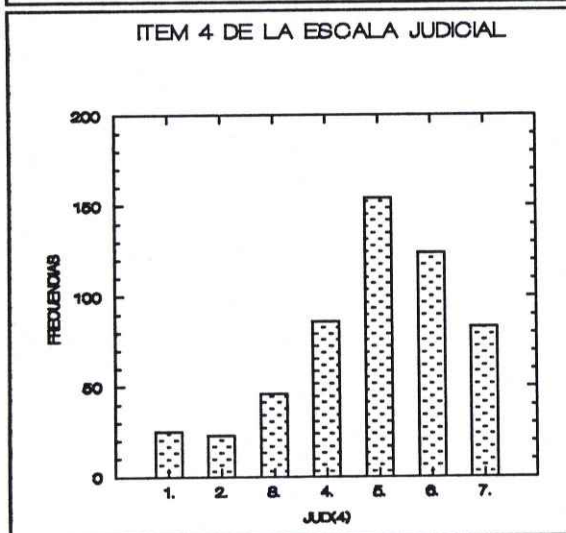
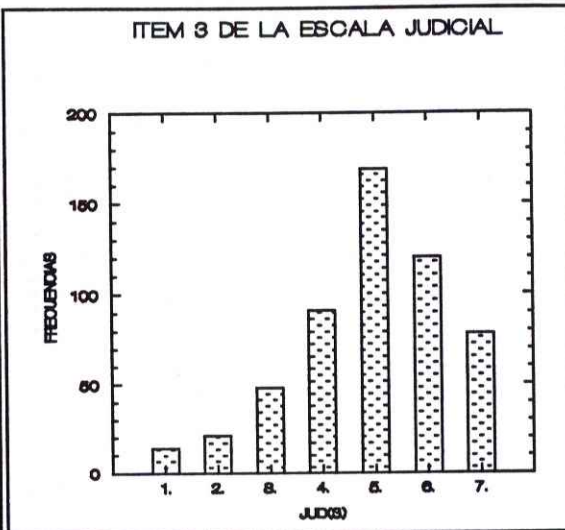
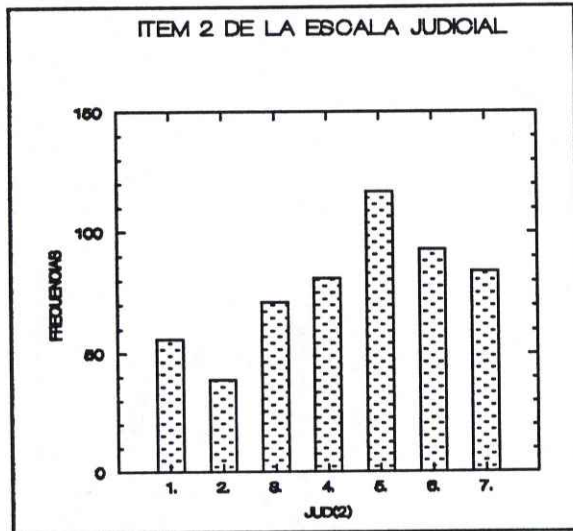
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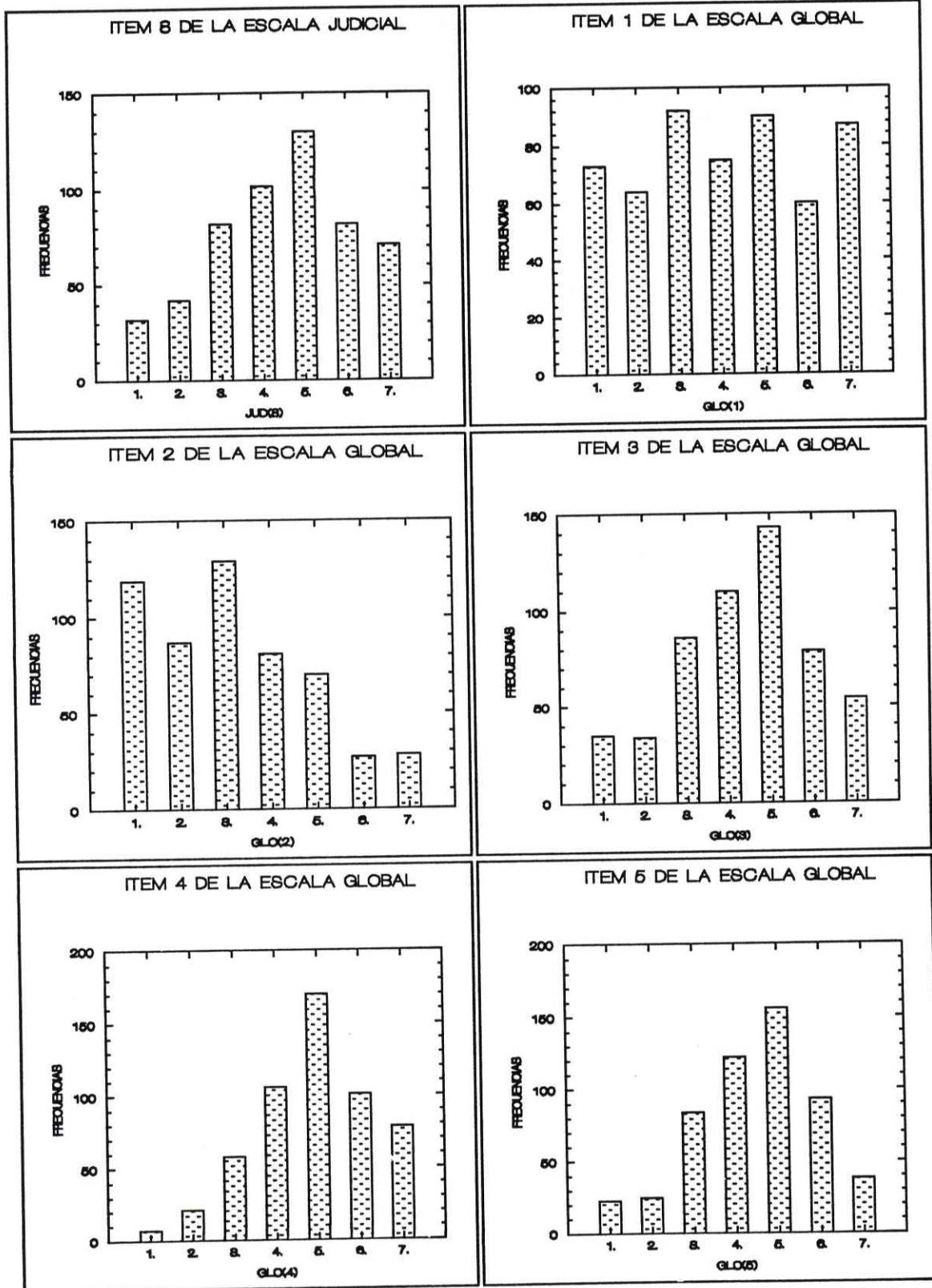




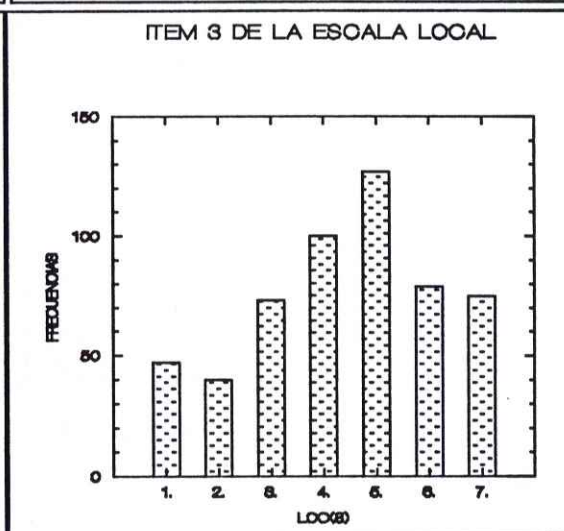
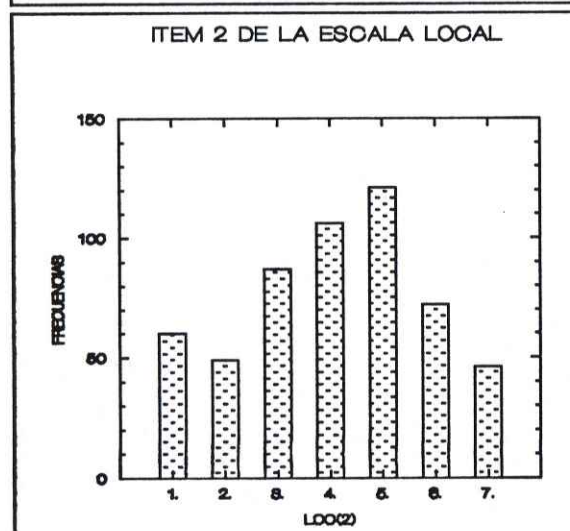
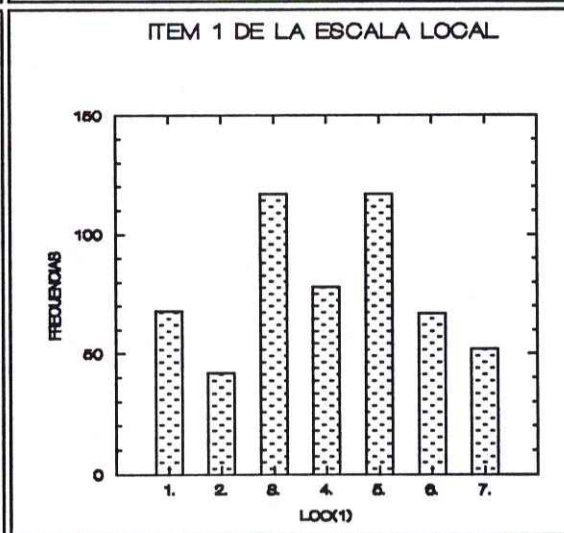
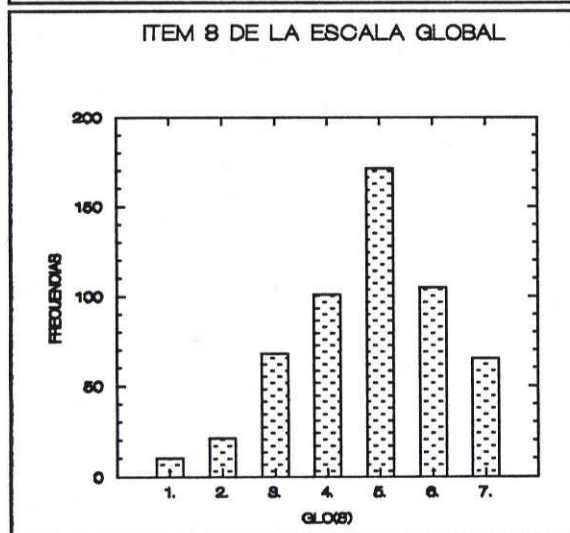
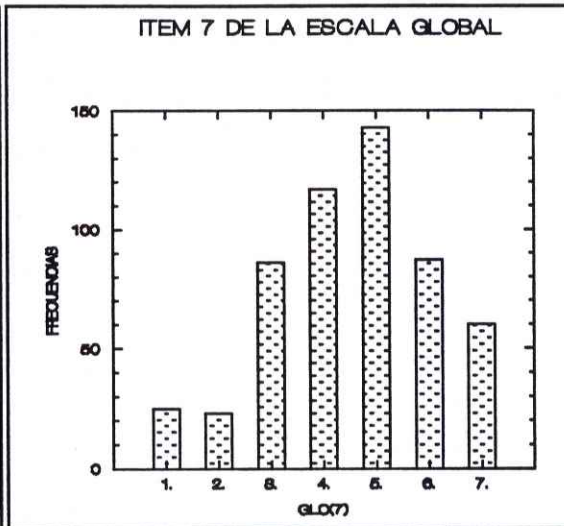
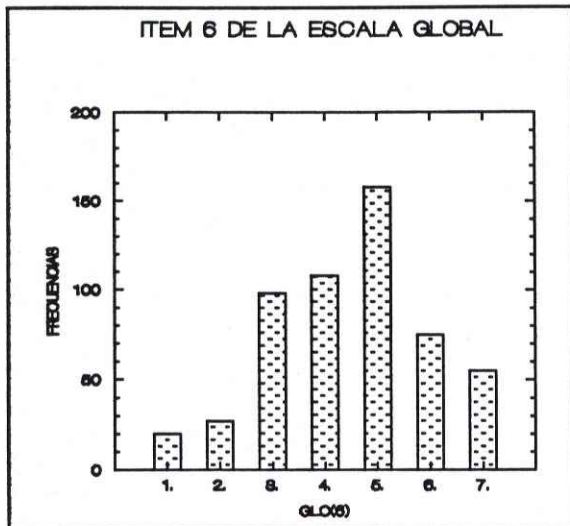


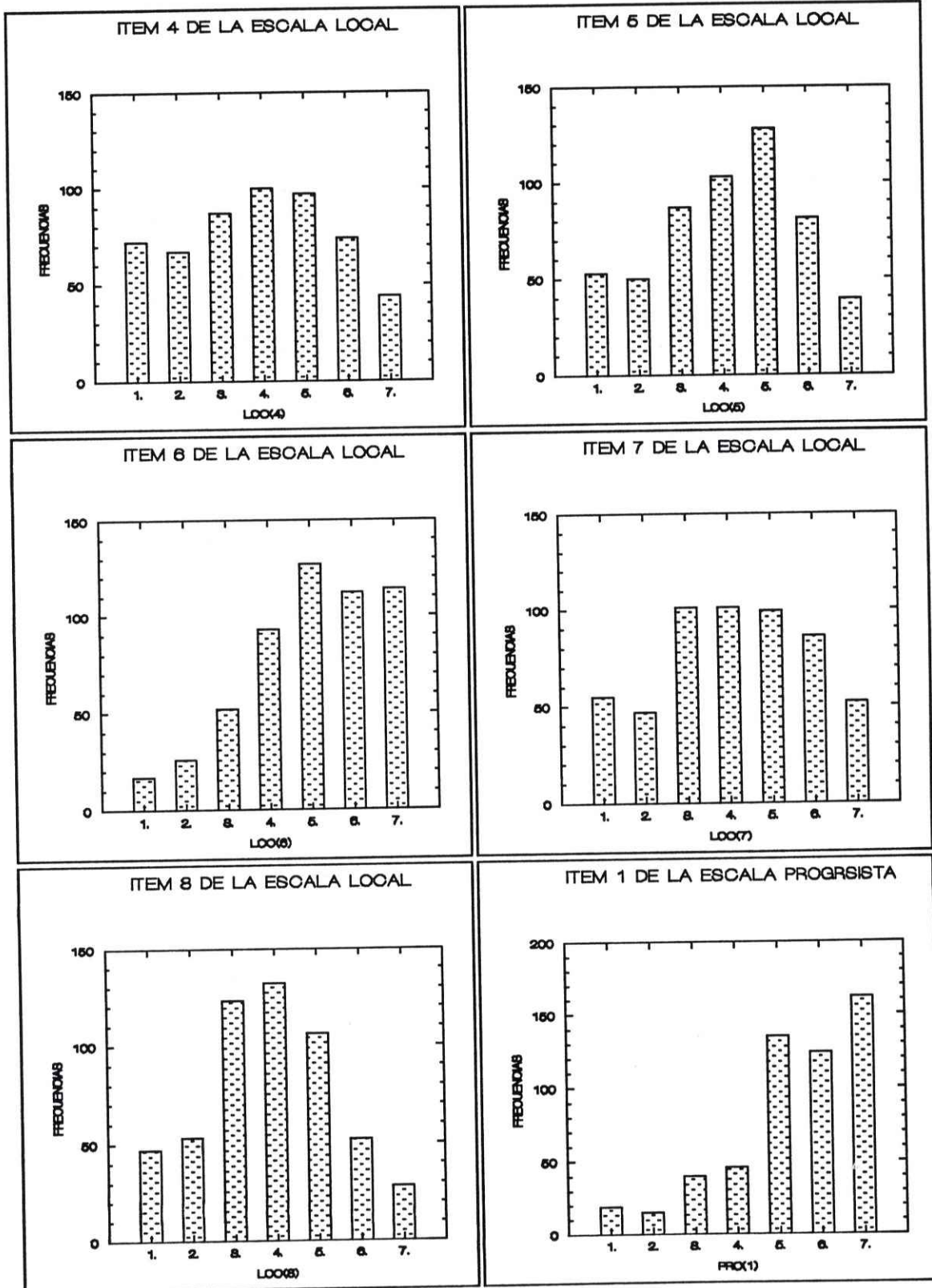


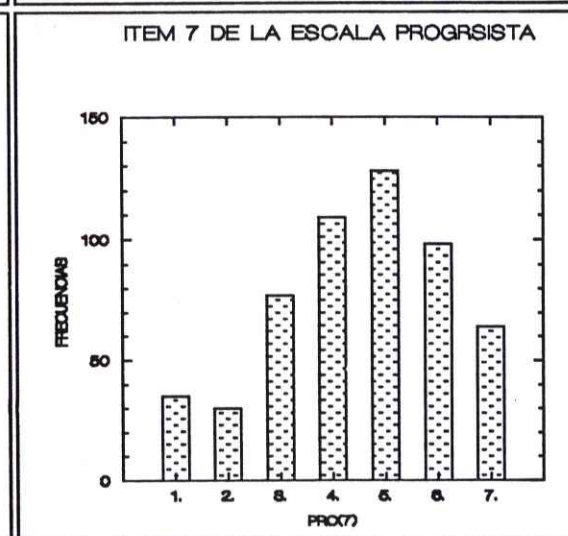
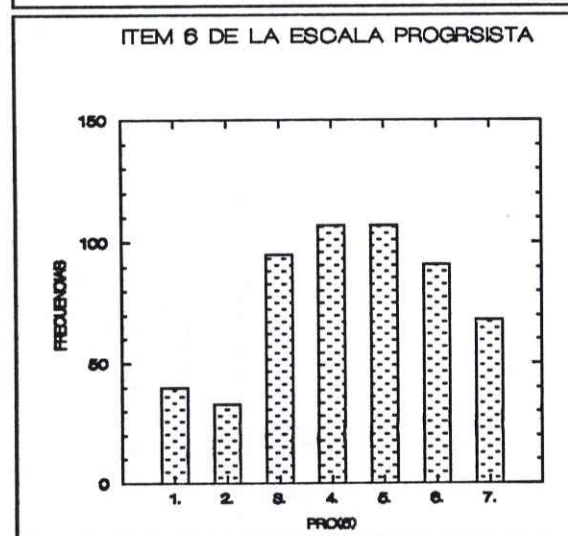
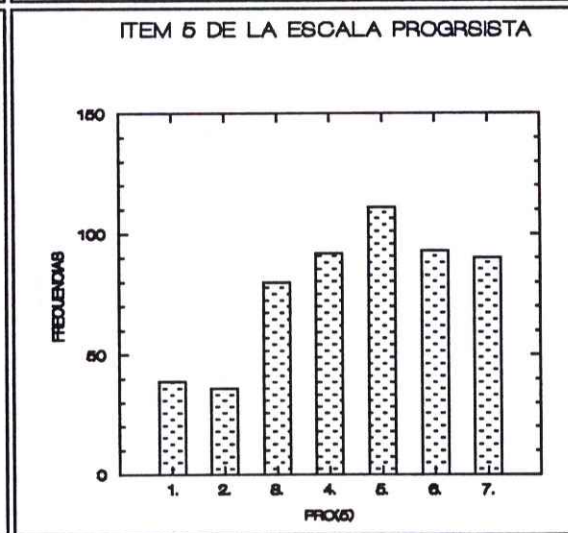
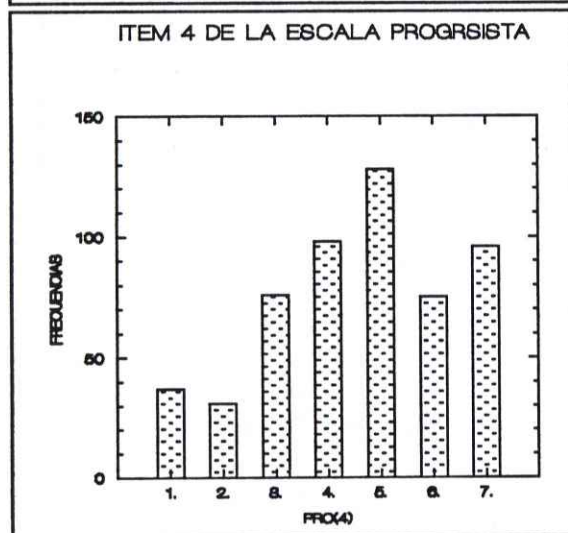
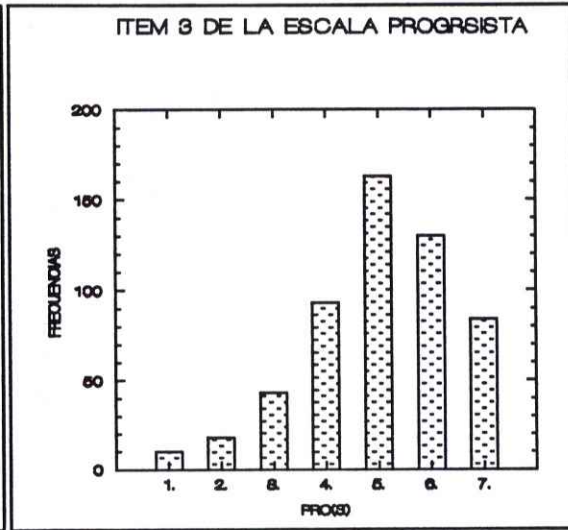
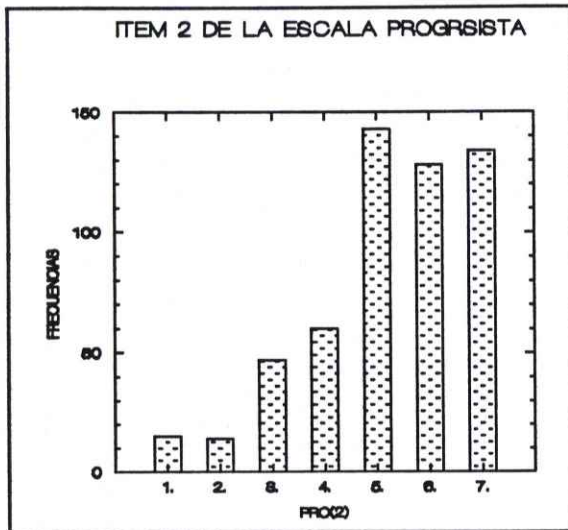




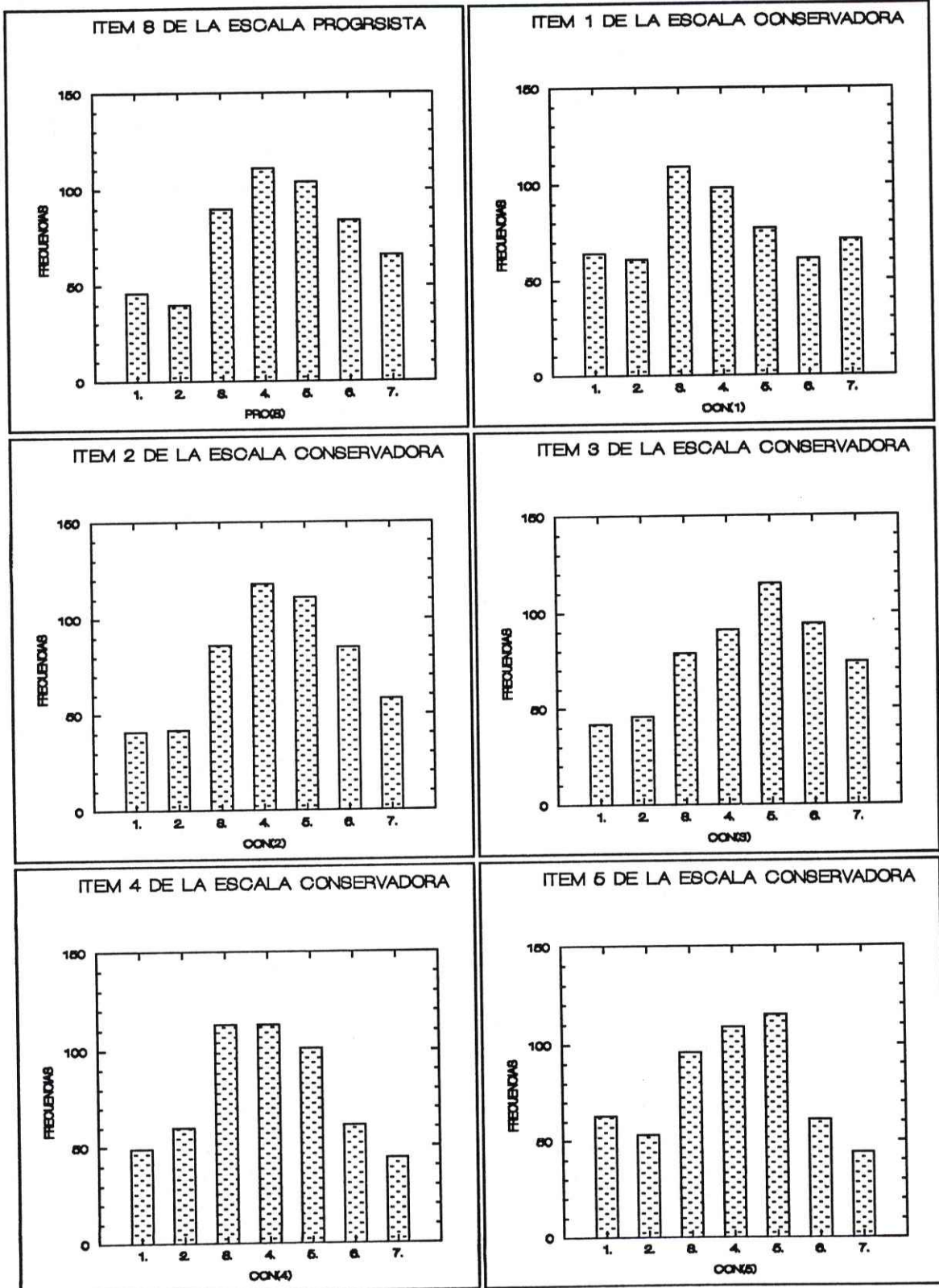




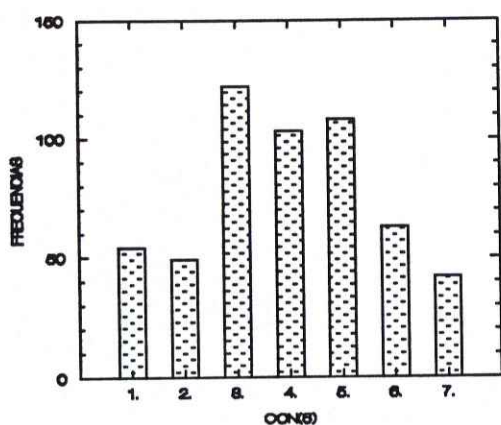




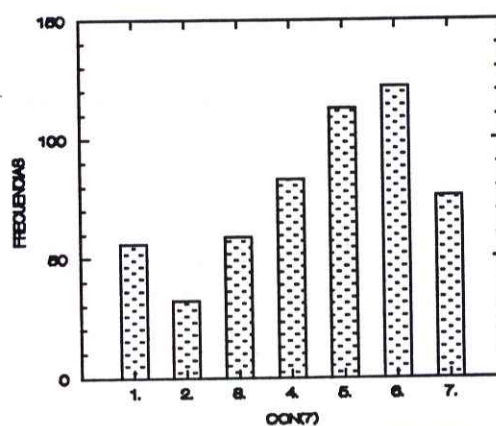




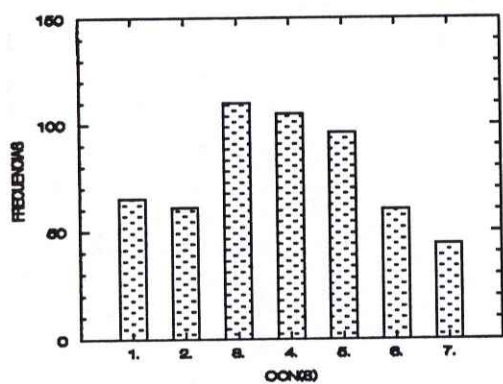
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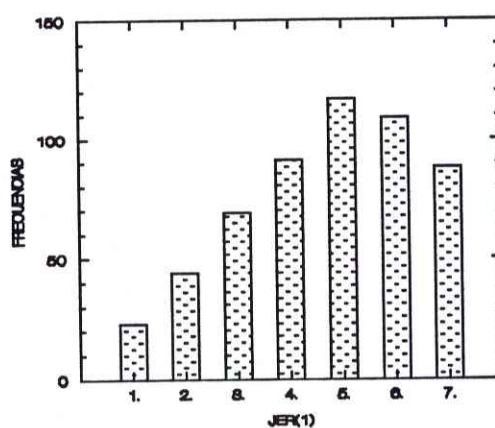
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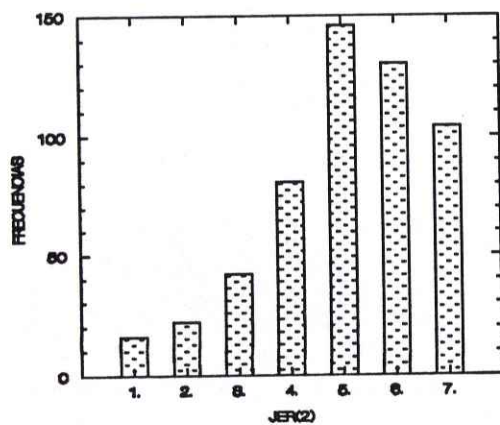
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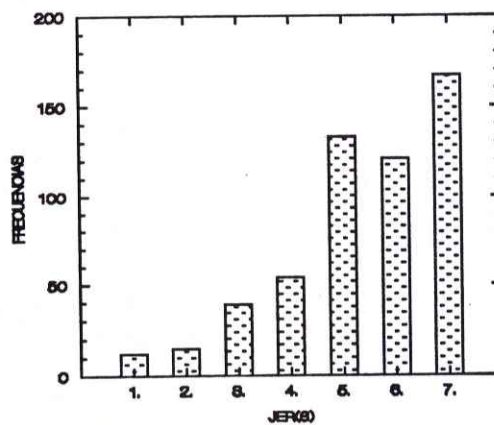
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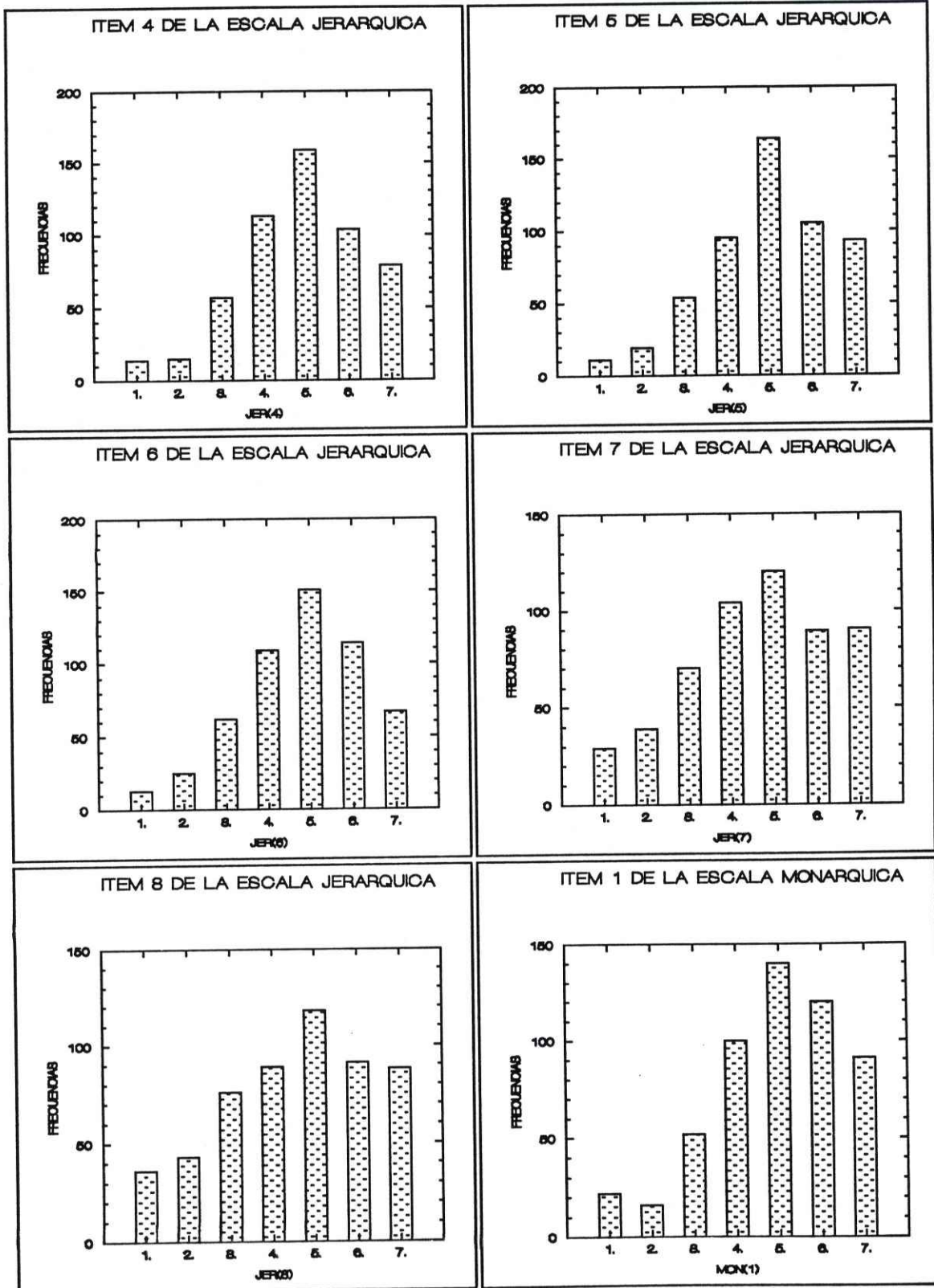


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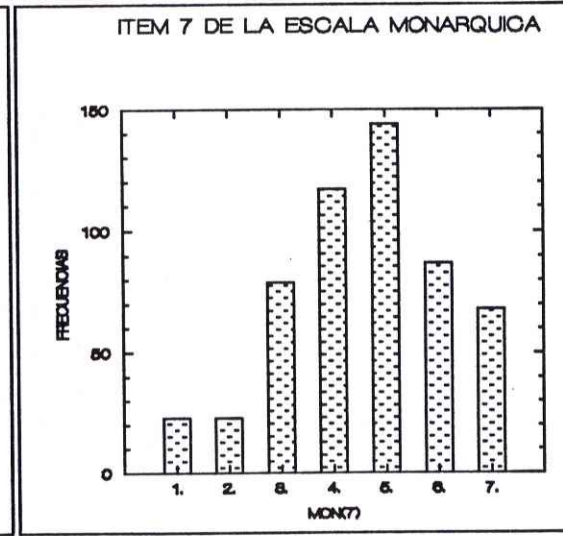
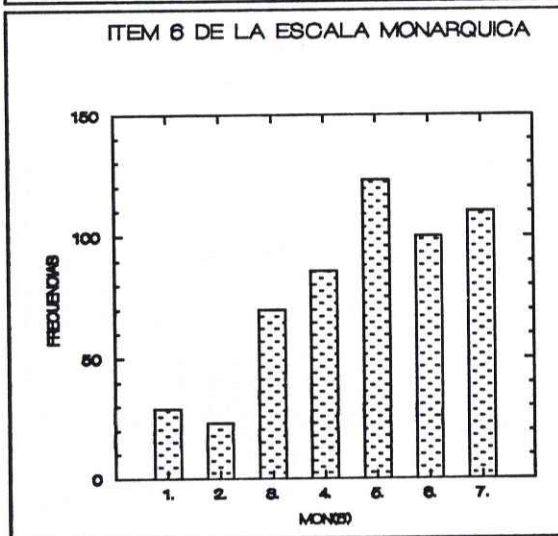
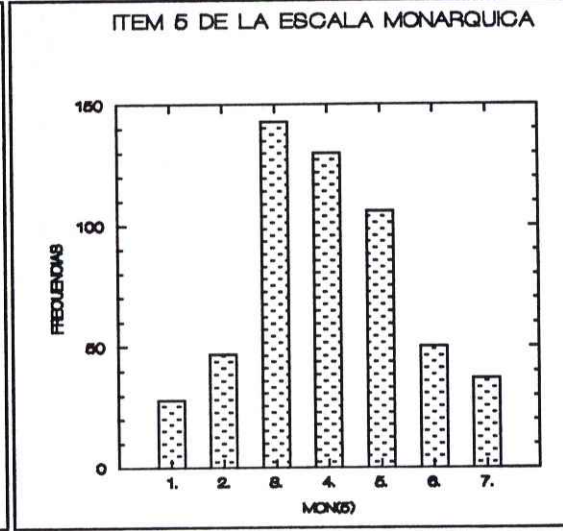
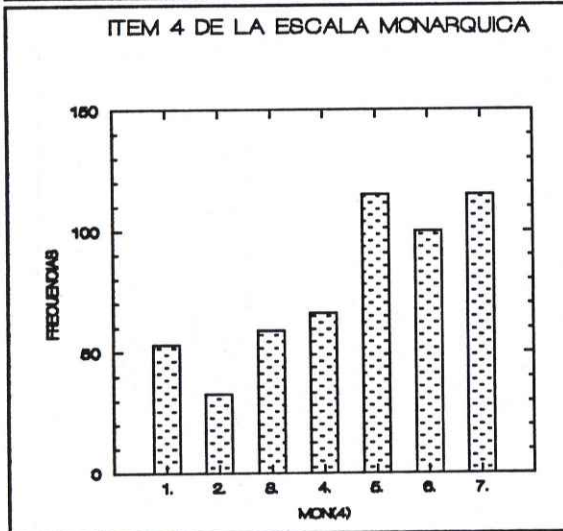
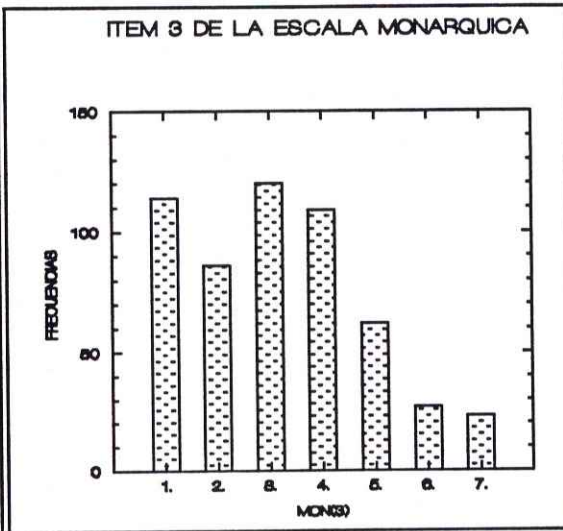
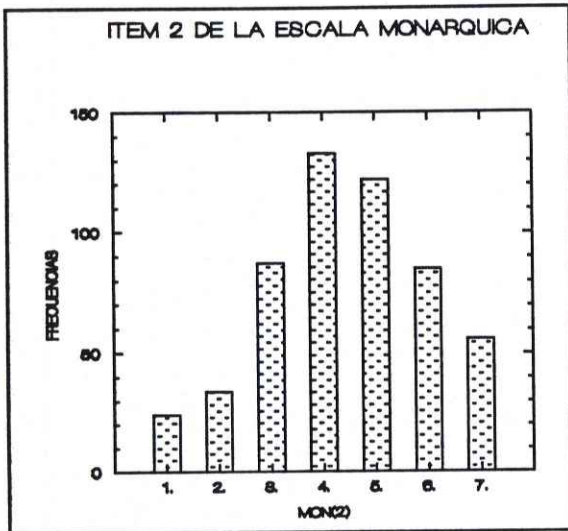


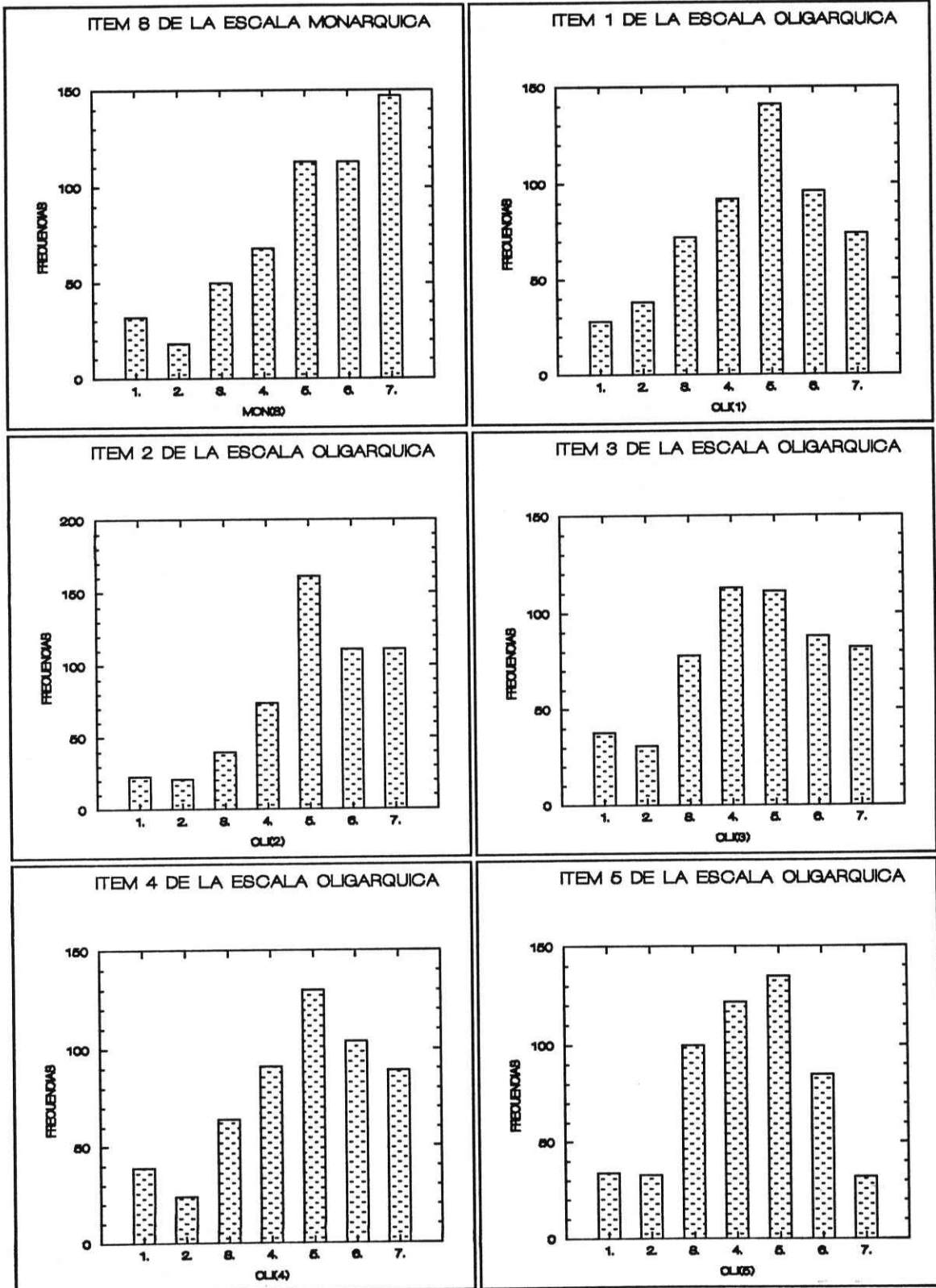
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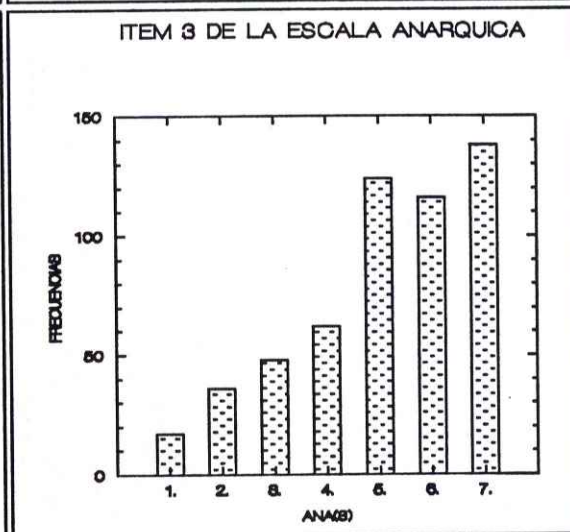
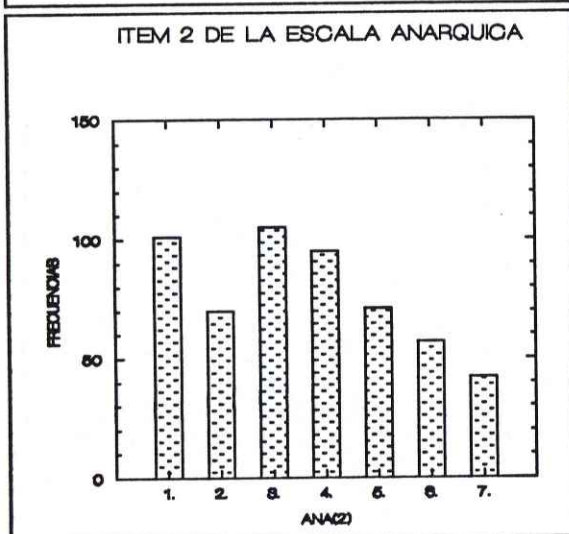
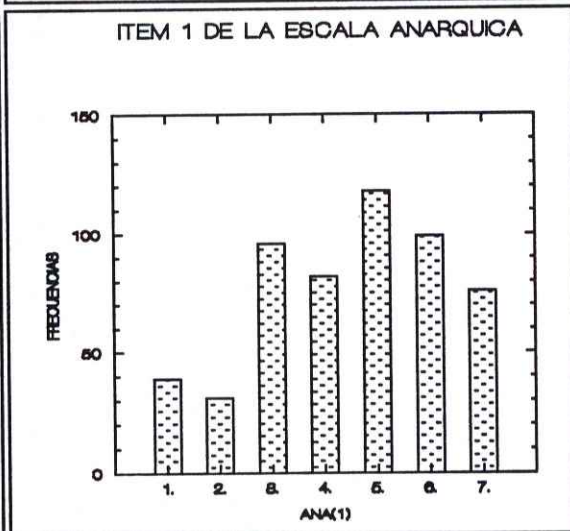
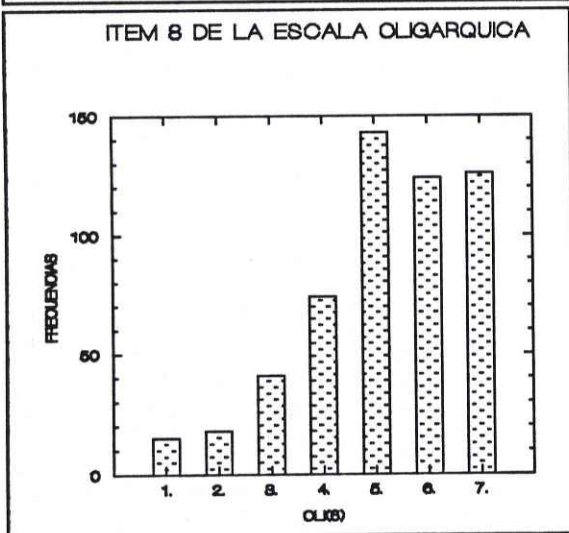
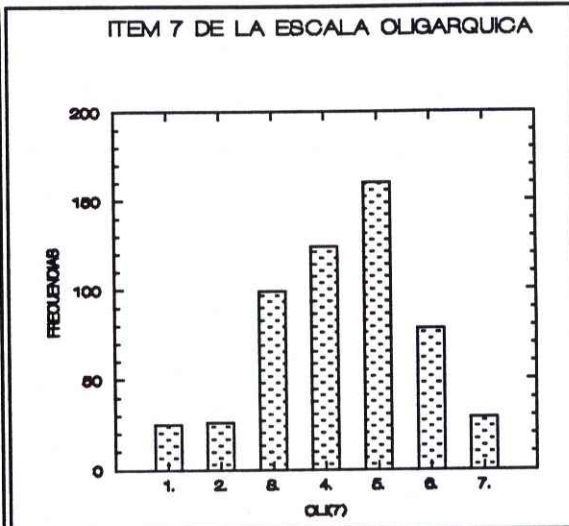
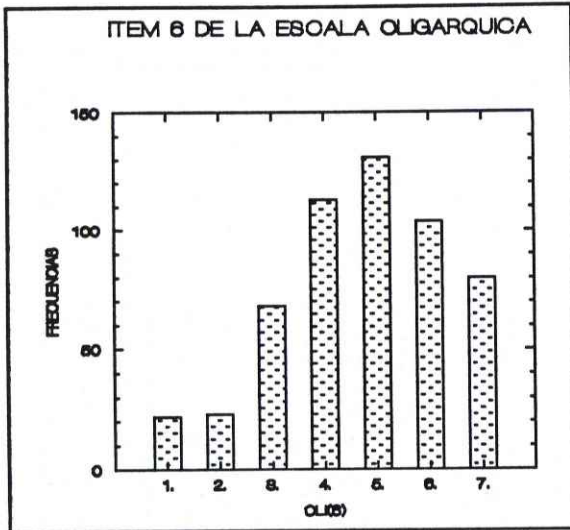




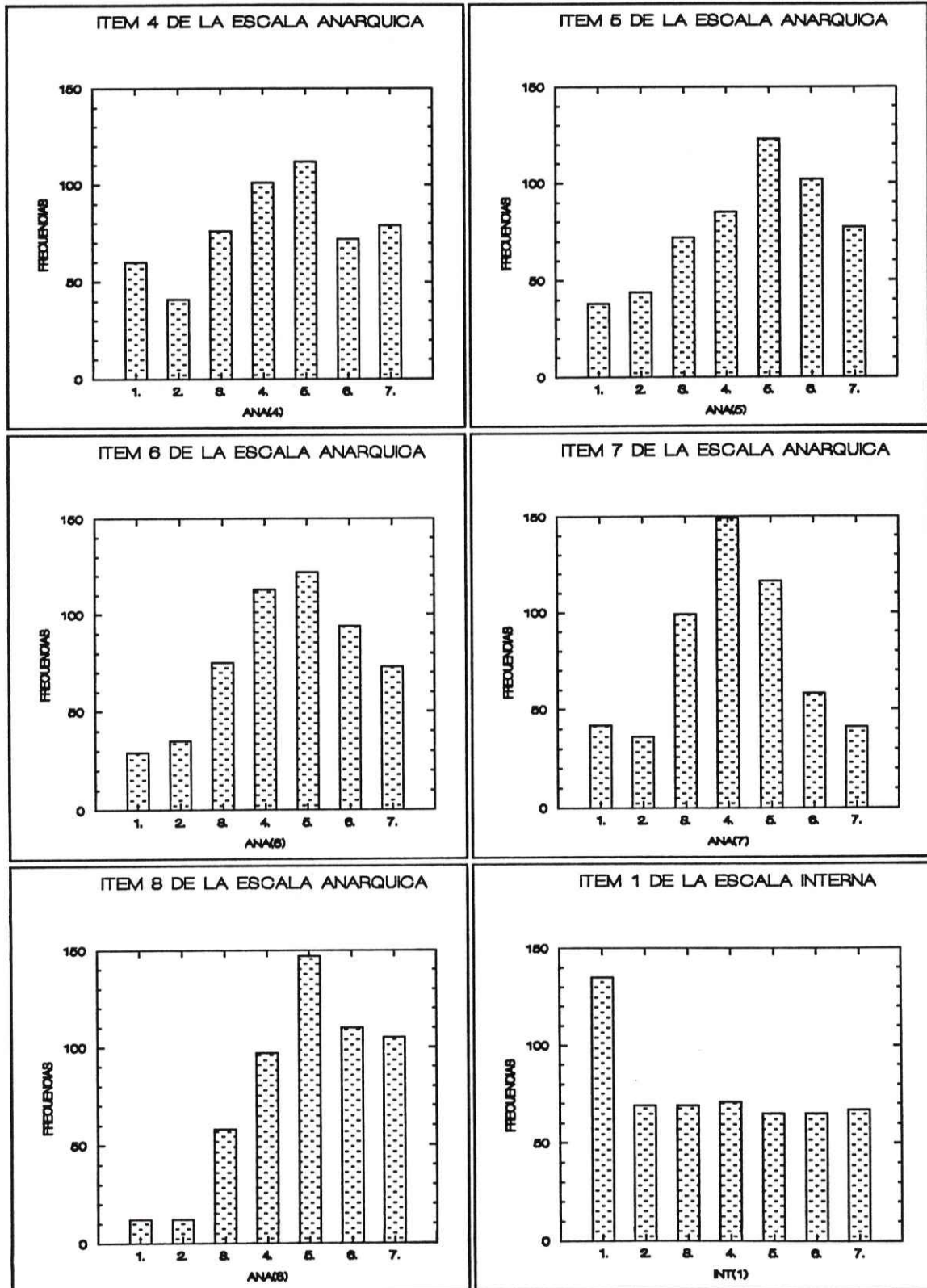


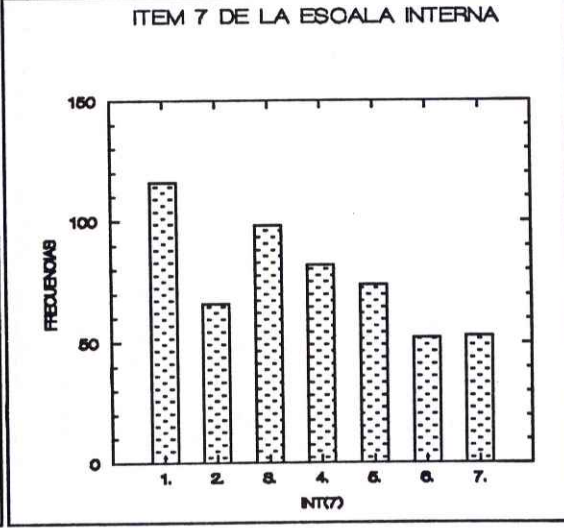
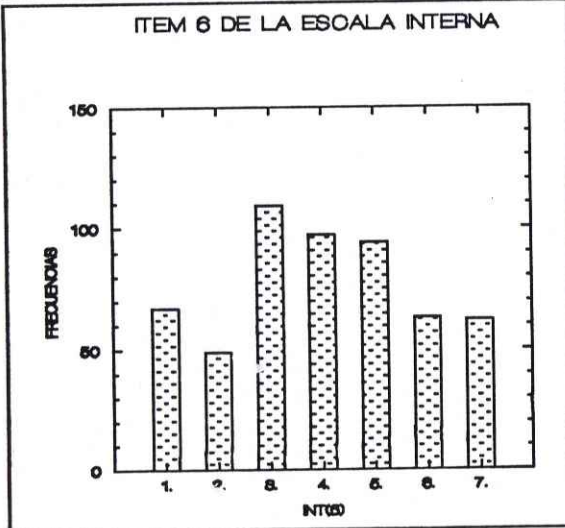
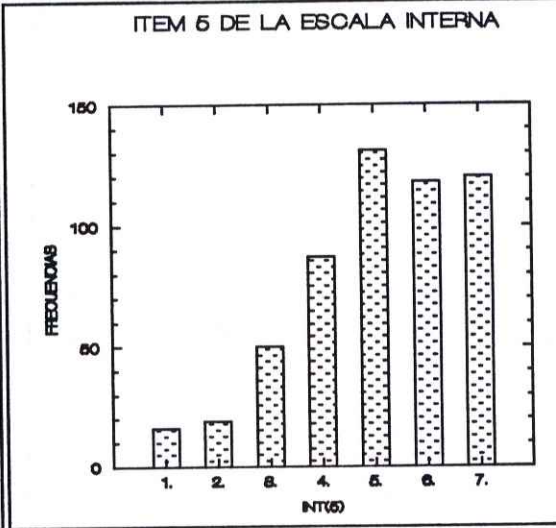
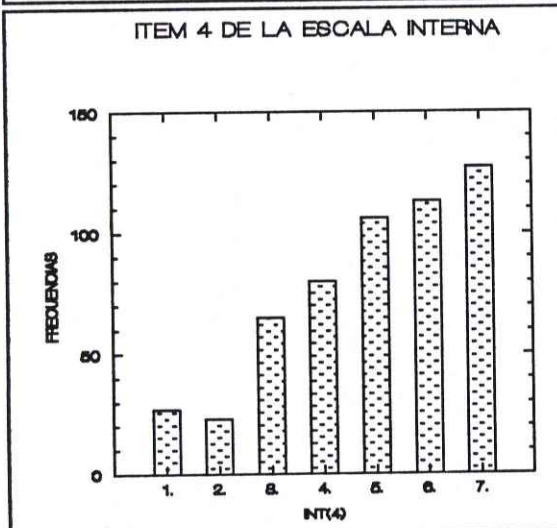
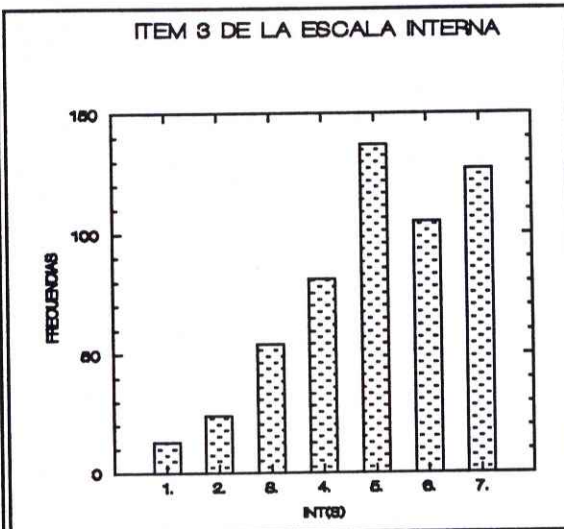
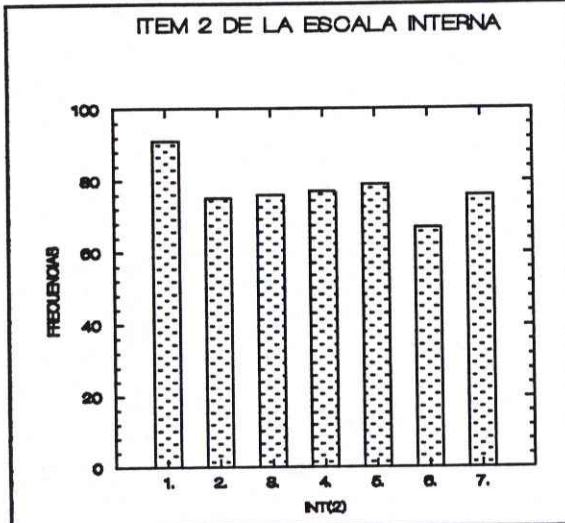


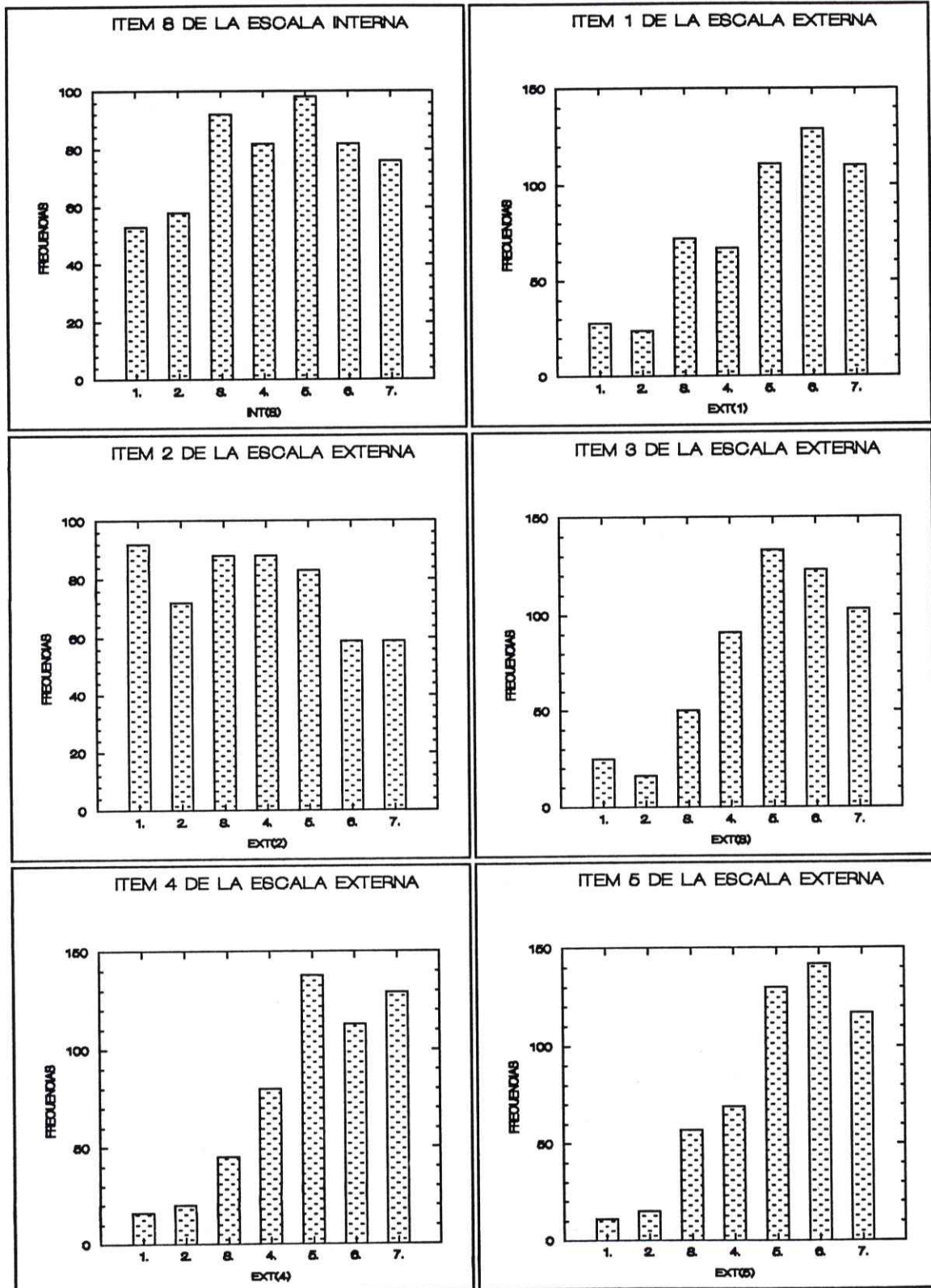






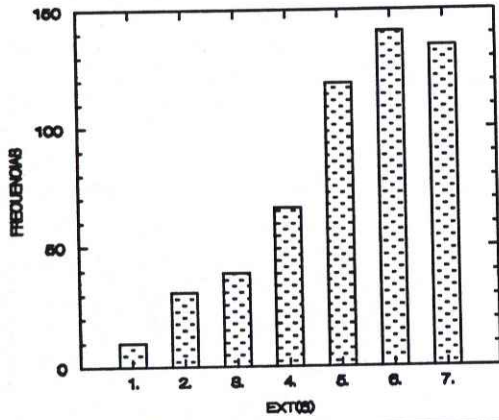




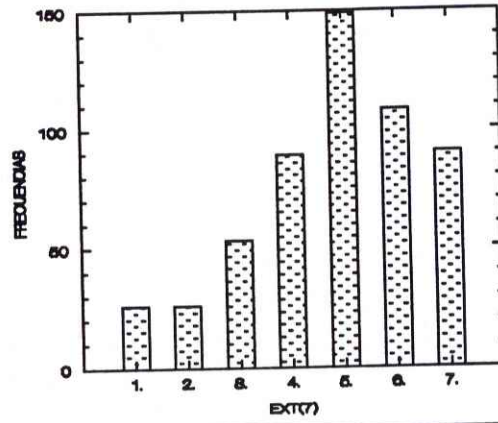




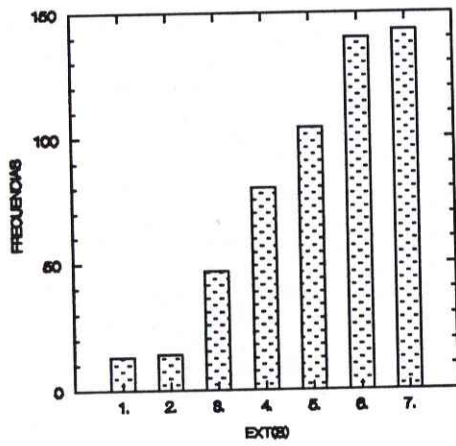
ITEM 6 DE LA ESCALA EXTERNA



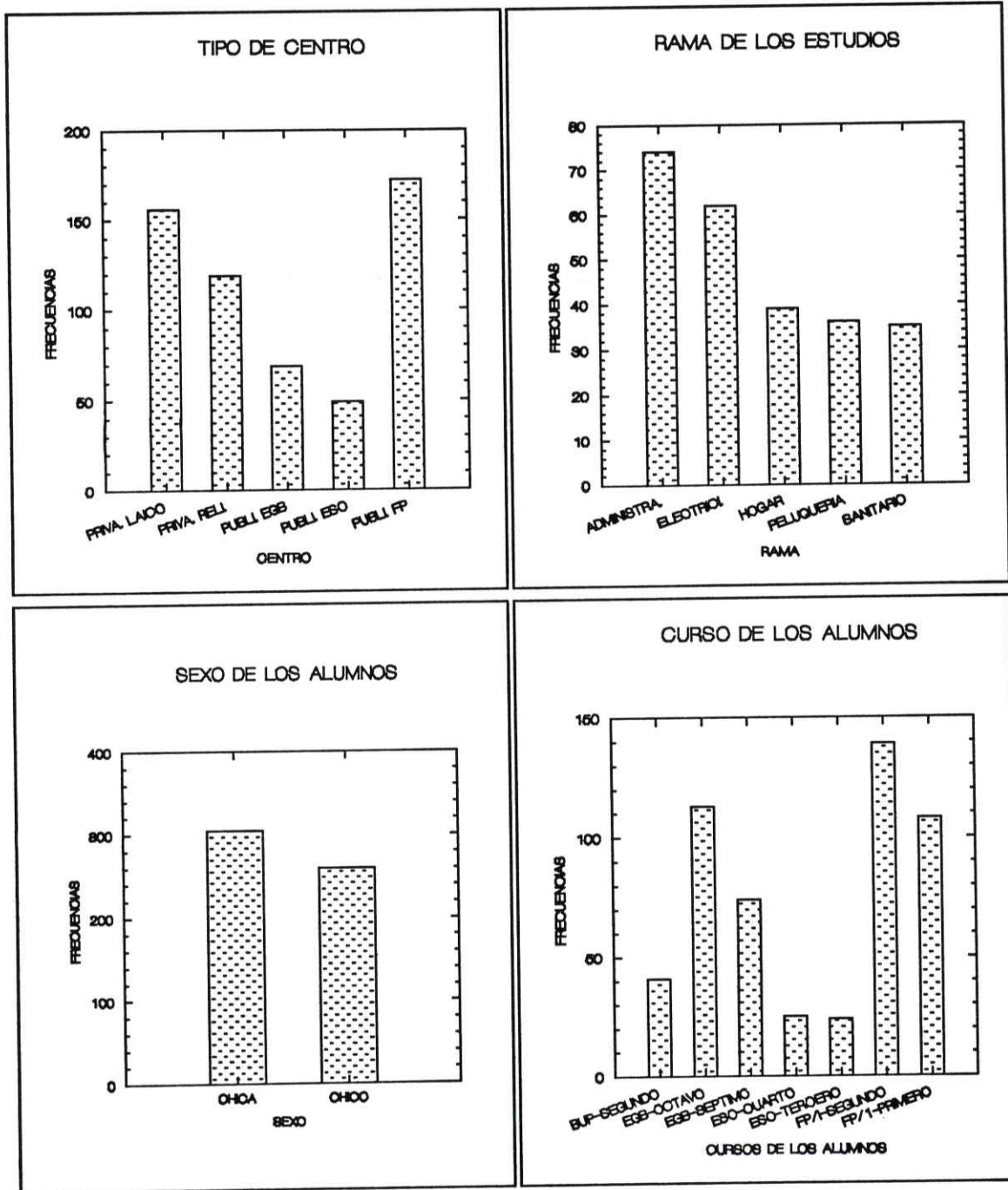
ITEM 7 DE LA ESCALA EXTERNA

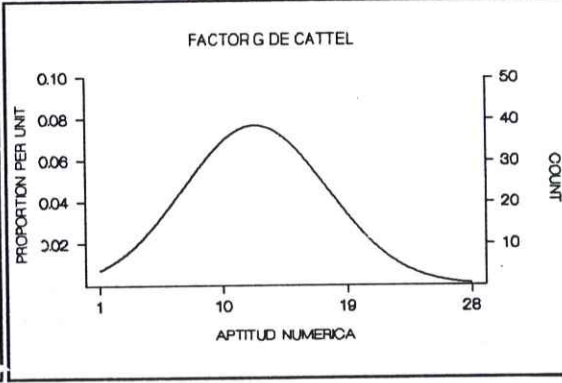
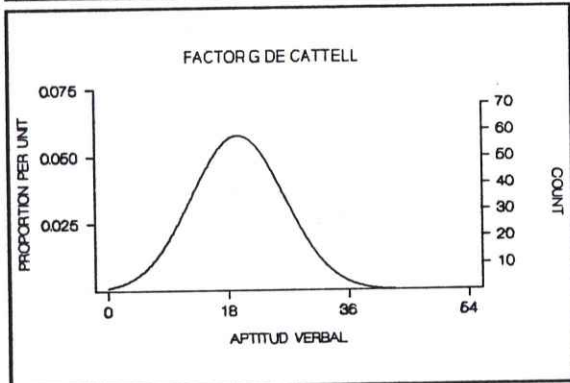
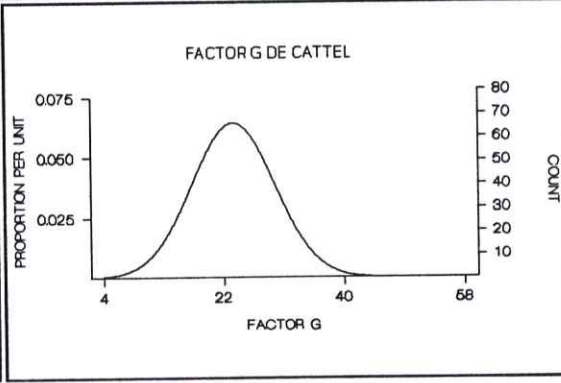
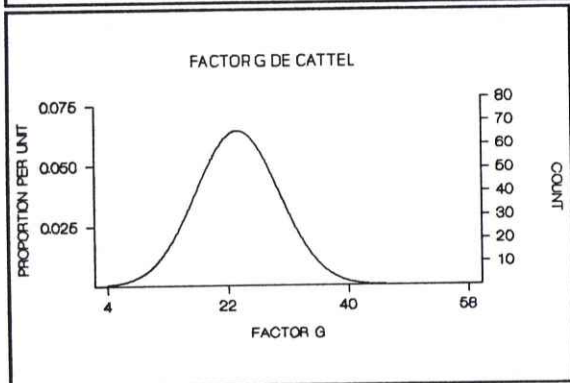
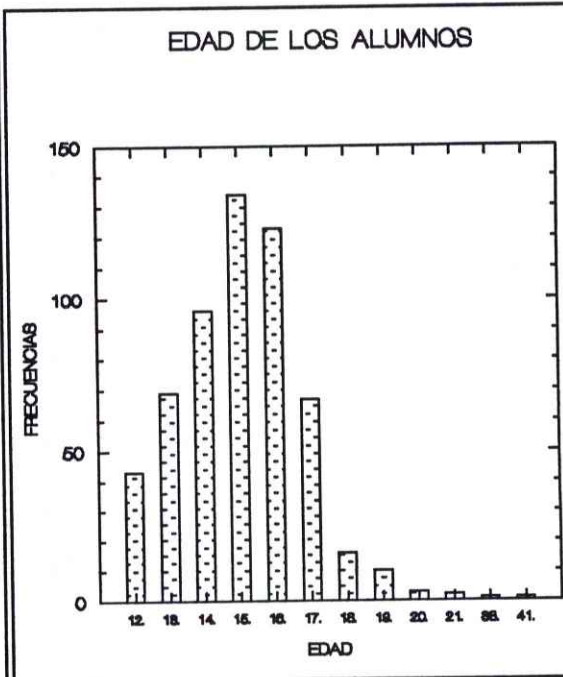
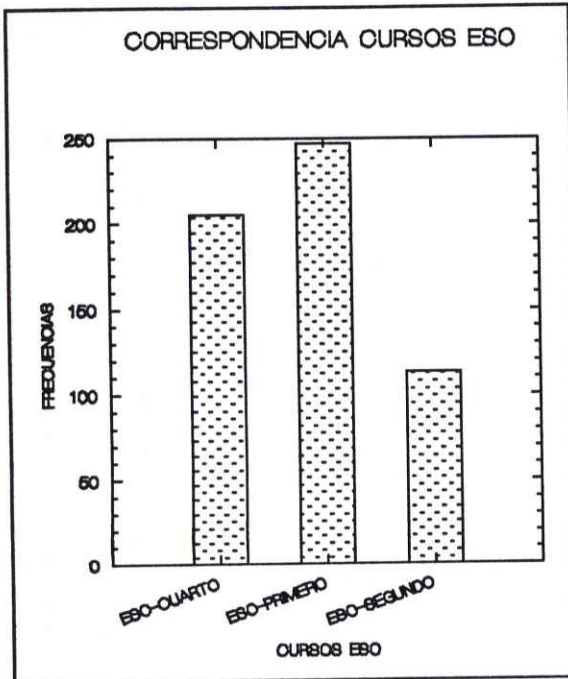


ITEM 8 DE LA ESCALA EXTERNA

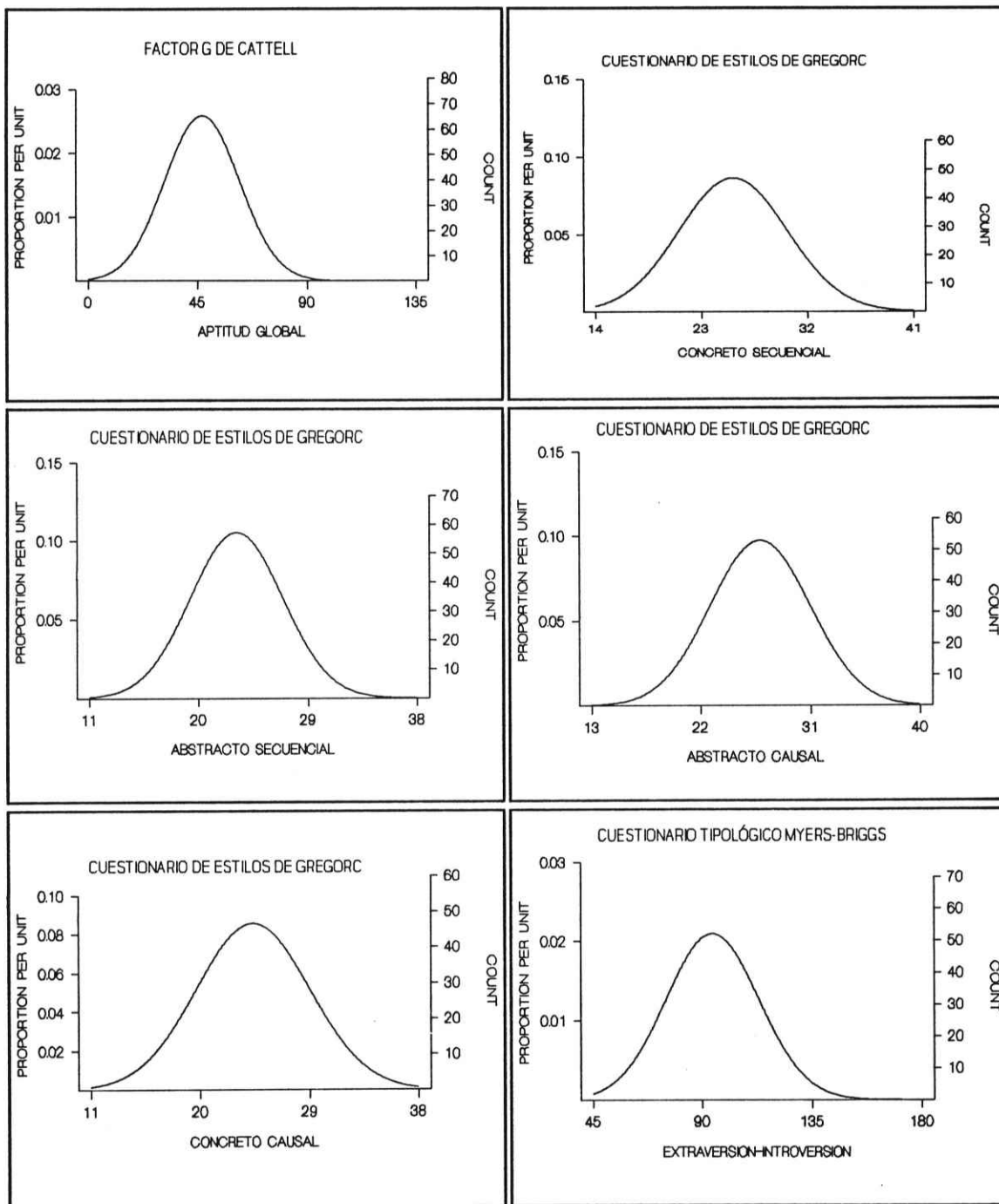


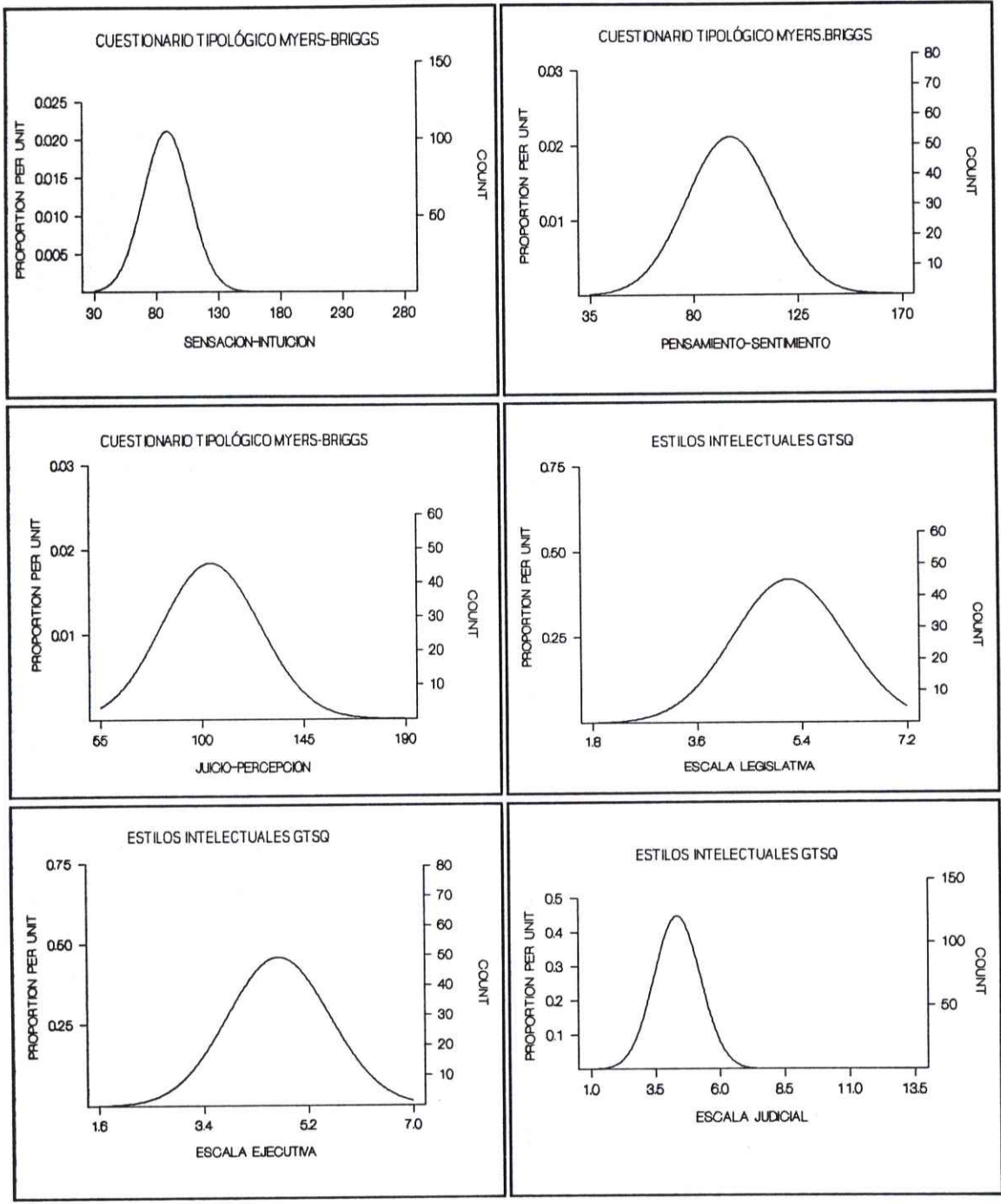
## B: REPRESENTACIÓN DE LAS VARIABLES CORRESPONDIENTES A LOS ALUMNOS

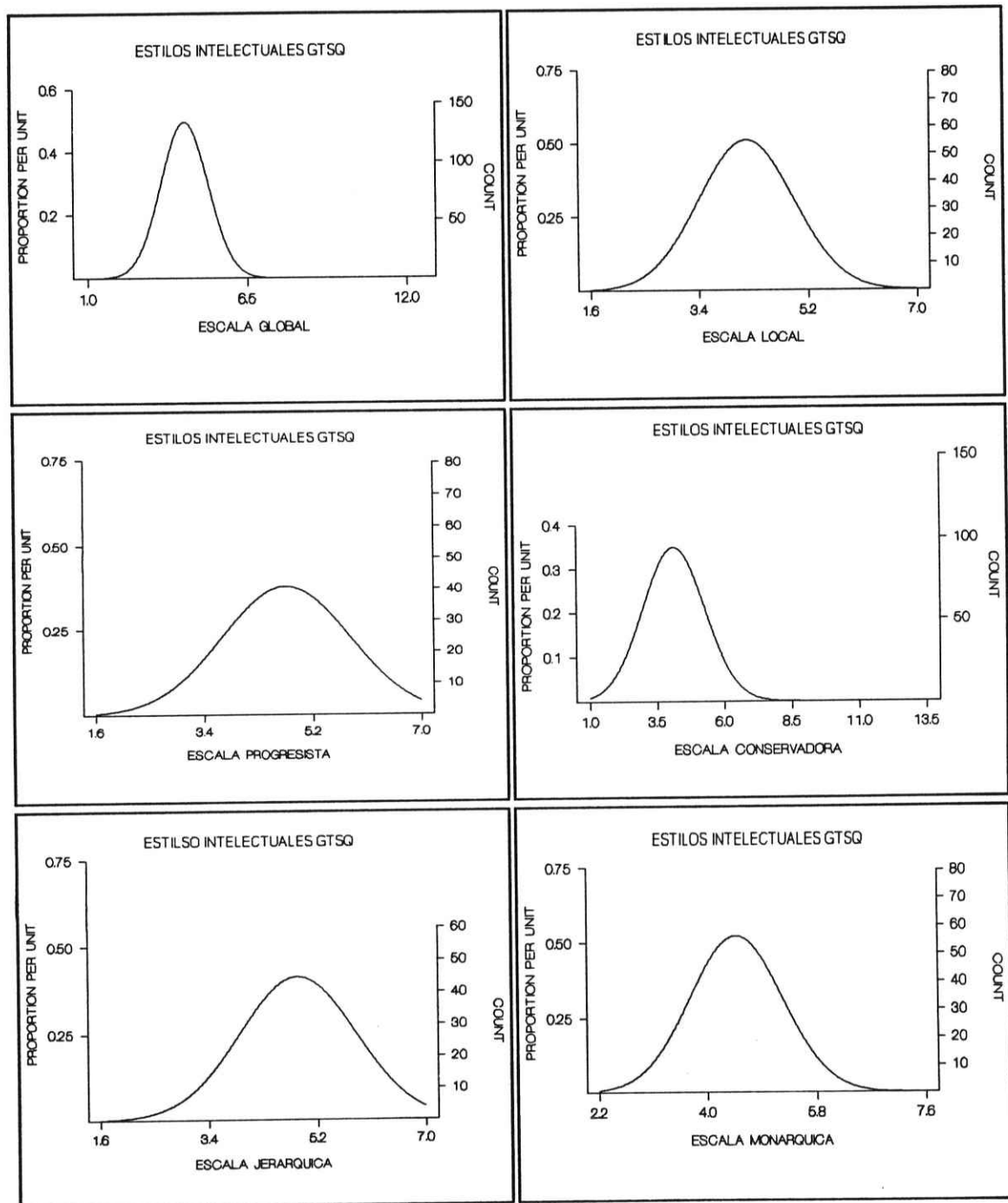




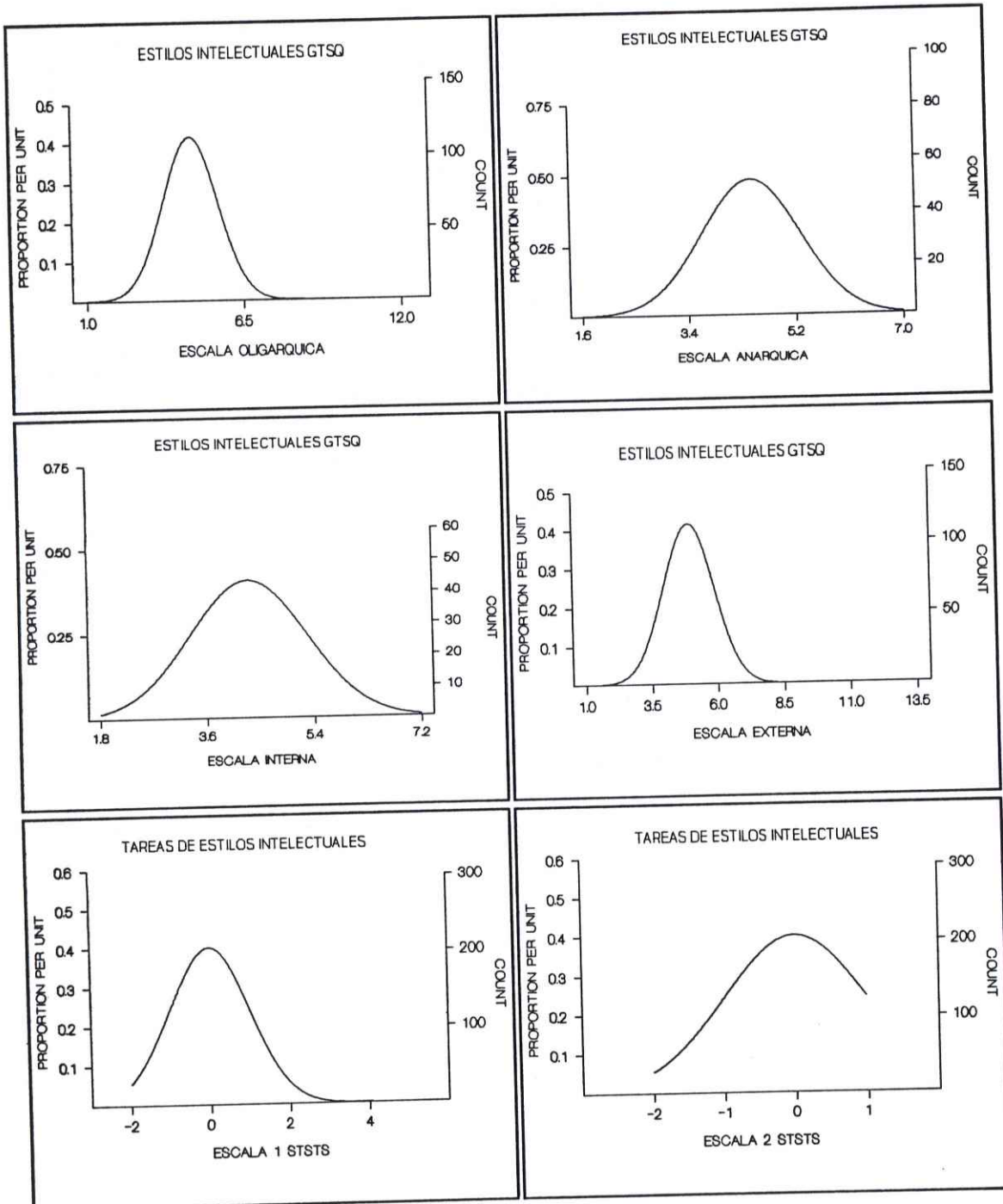


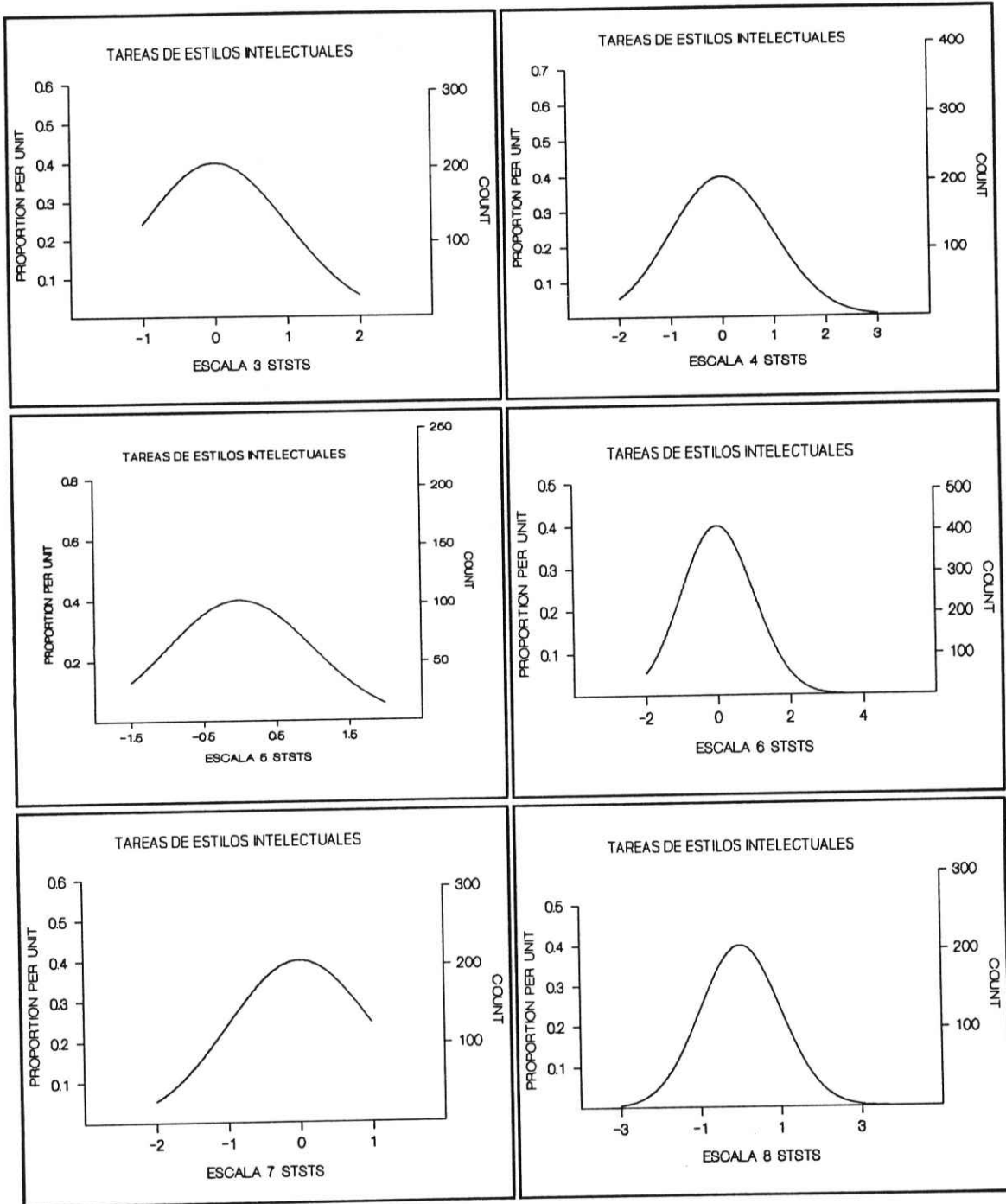


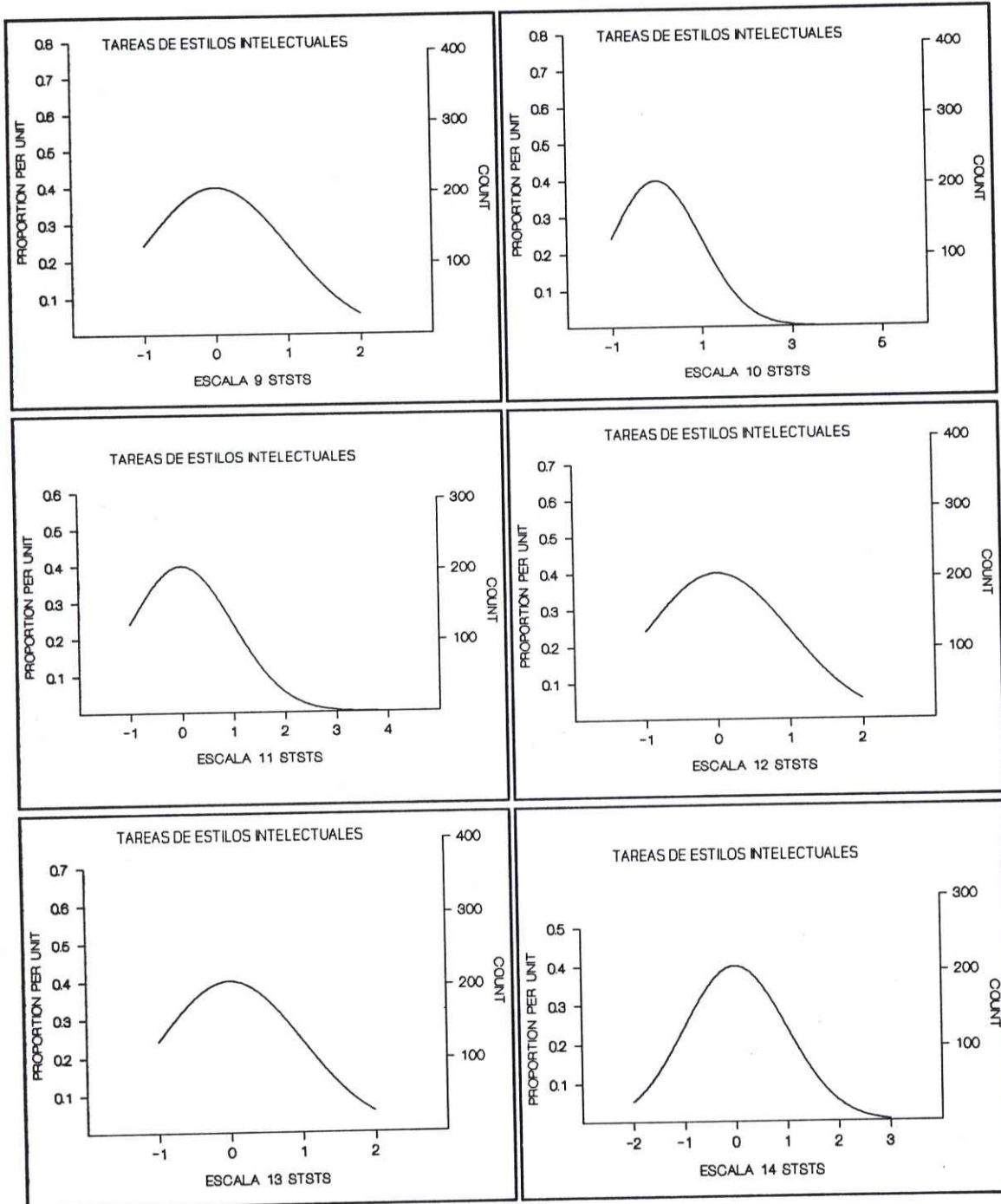


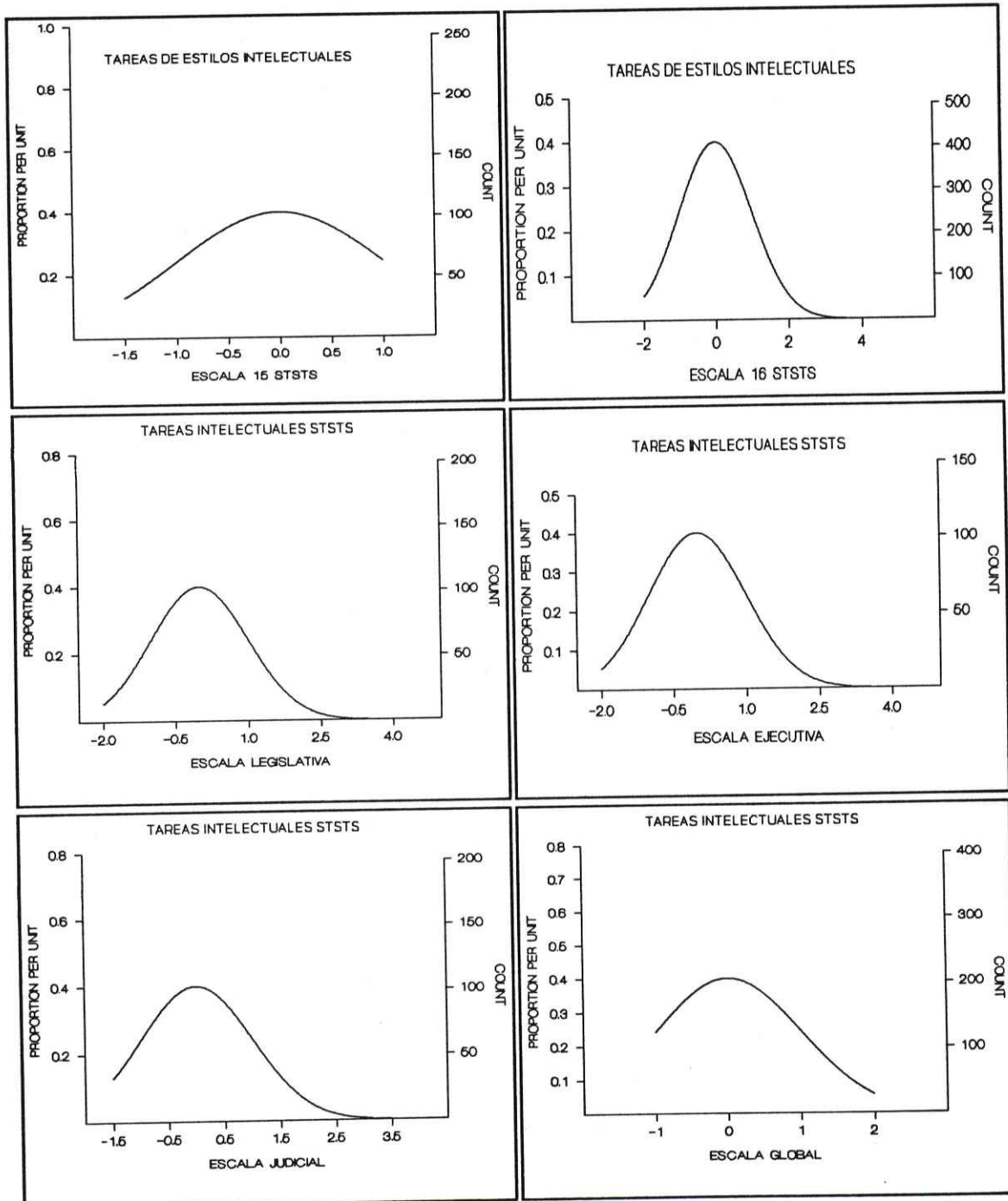




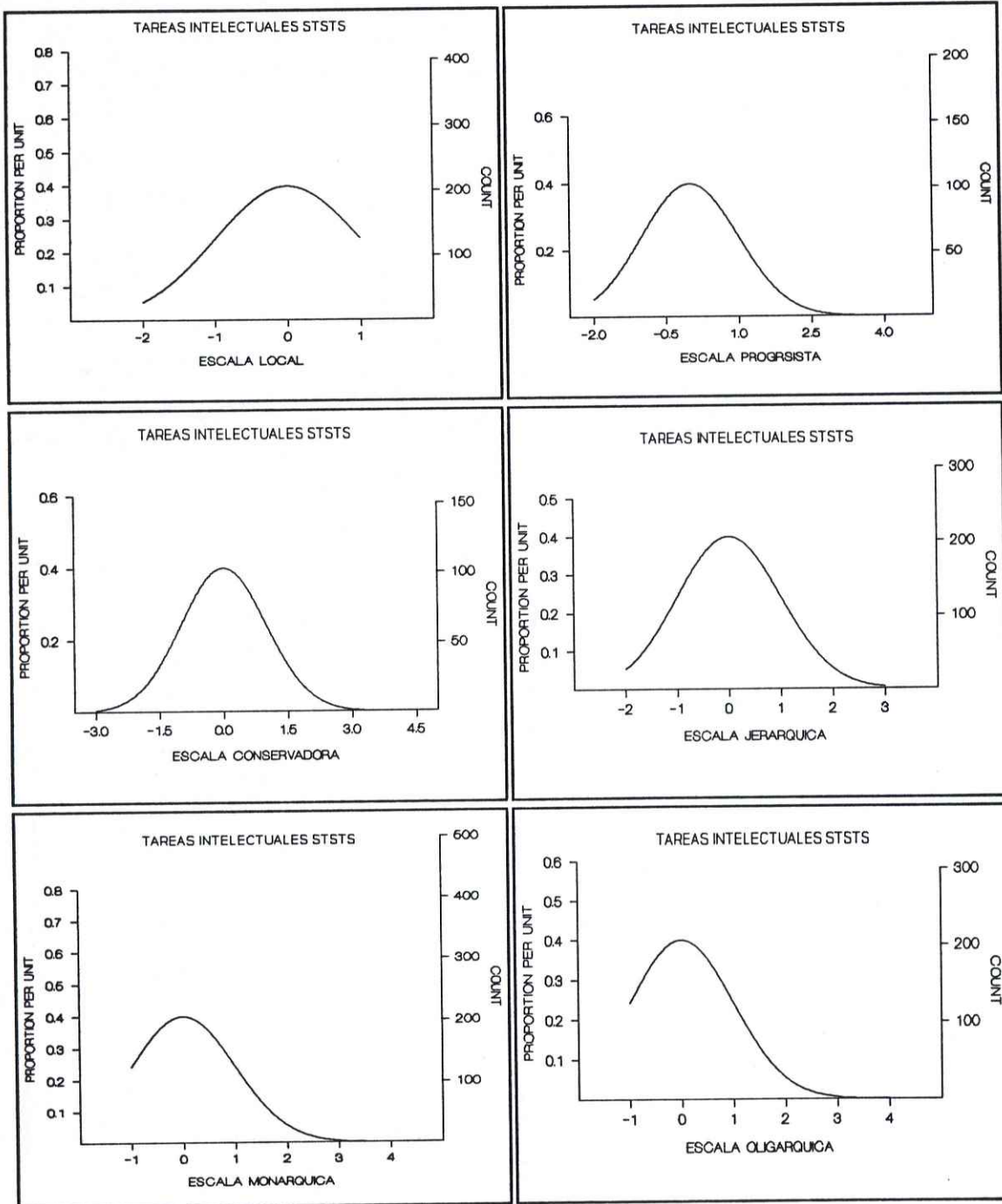


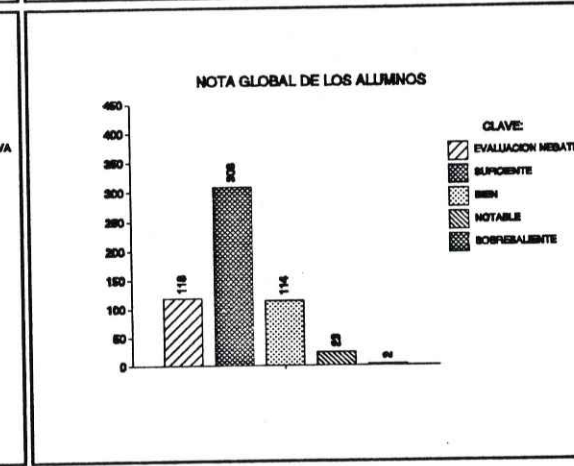
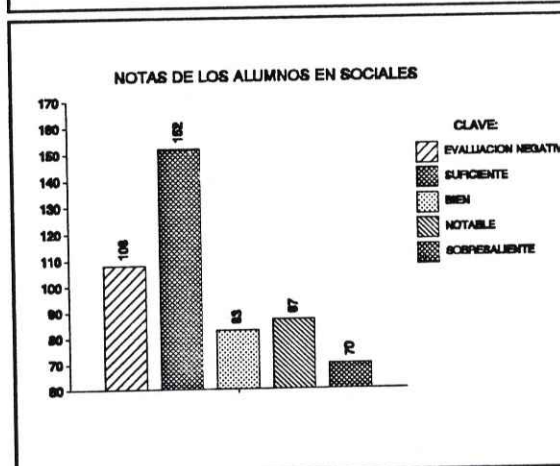
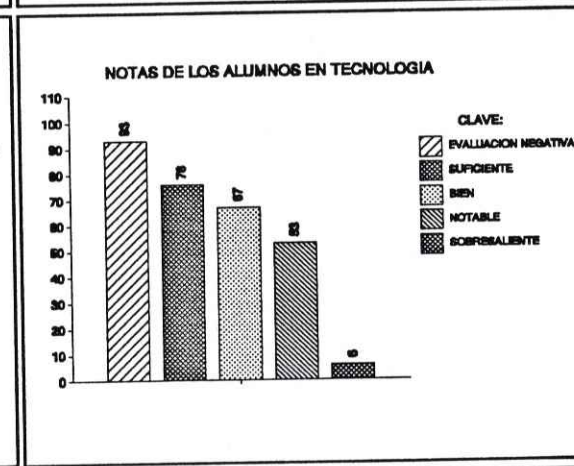
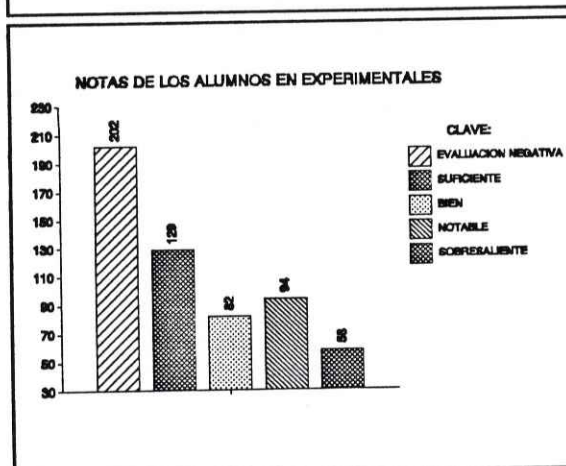
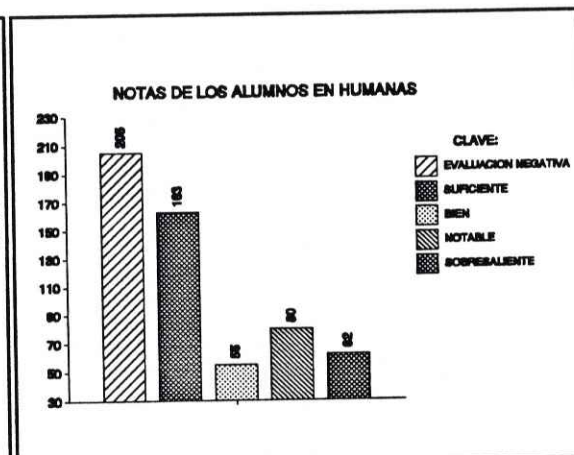
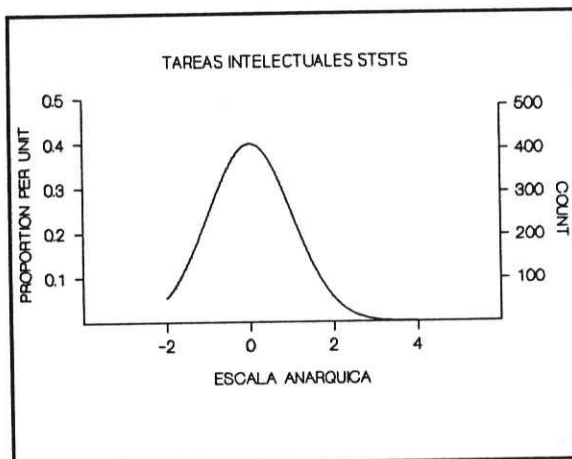




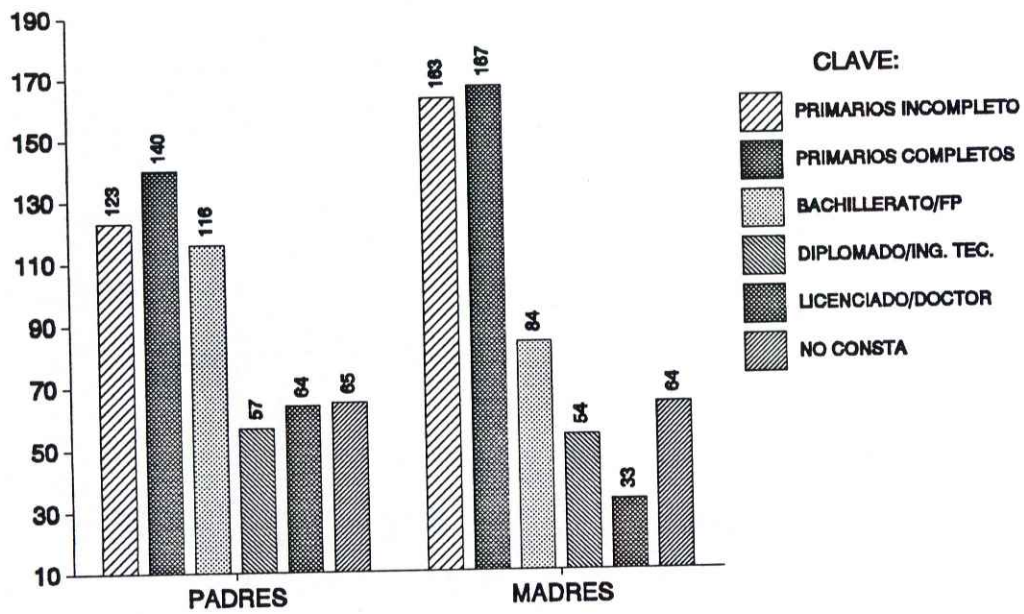




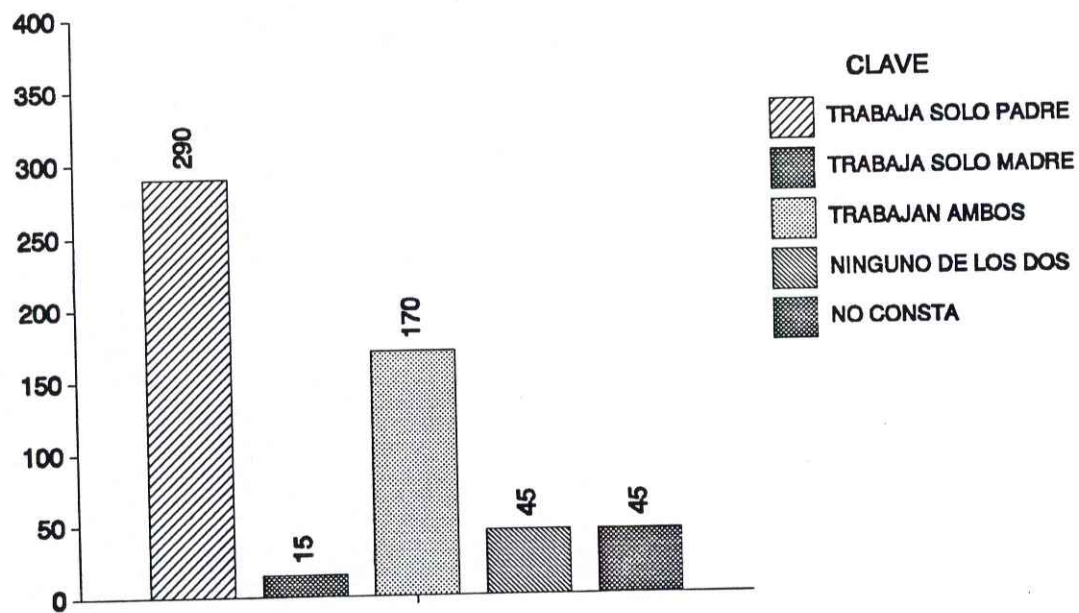


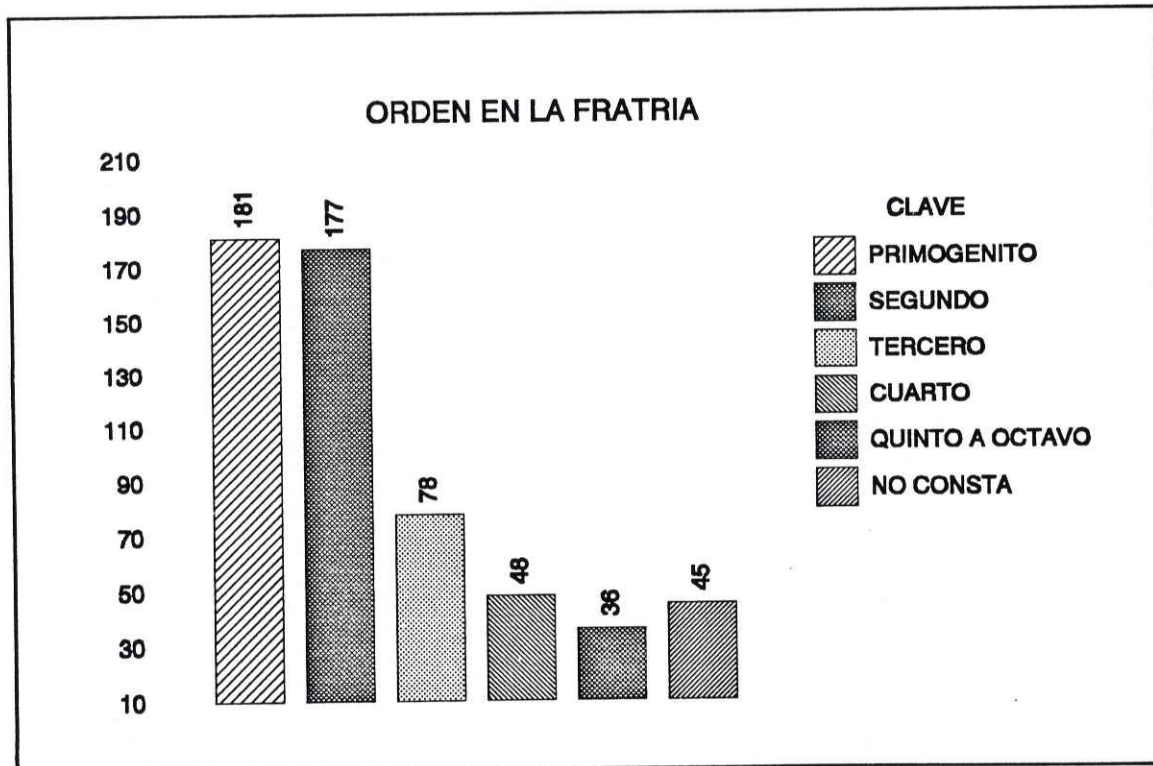
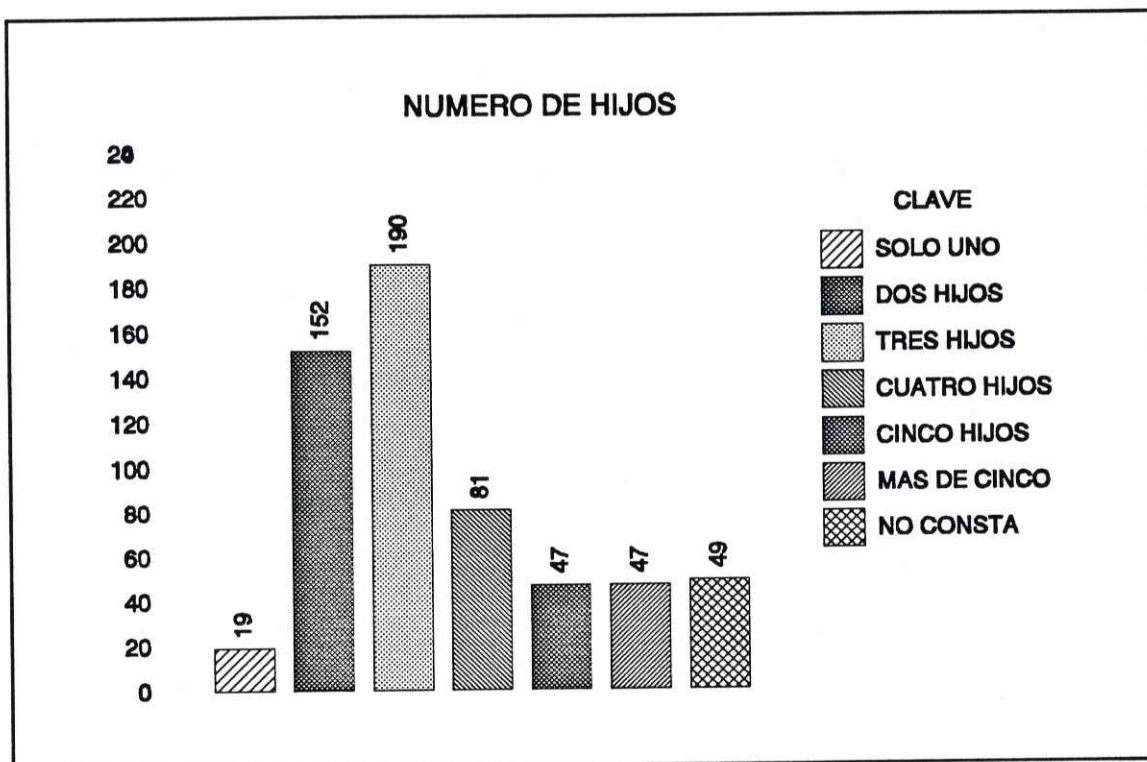


### ESTUDIOS DE LOS PADRES Y MADRES



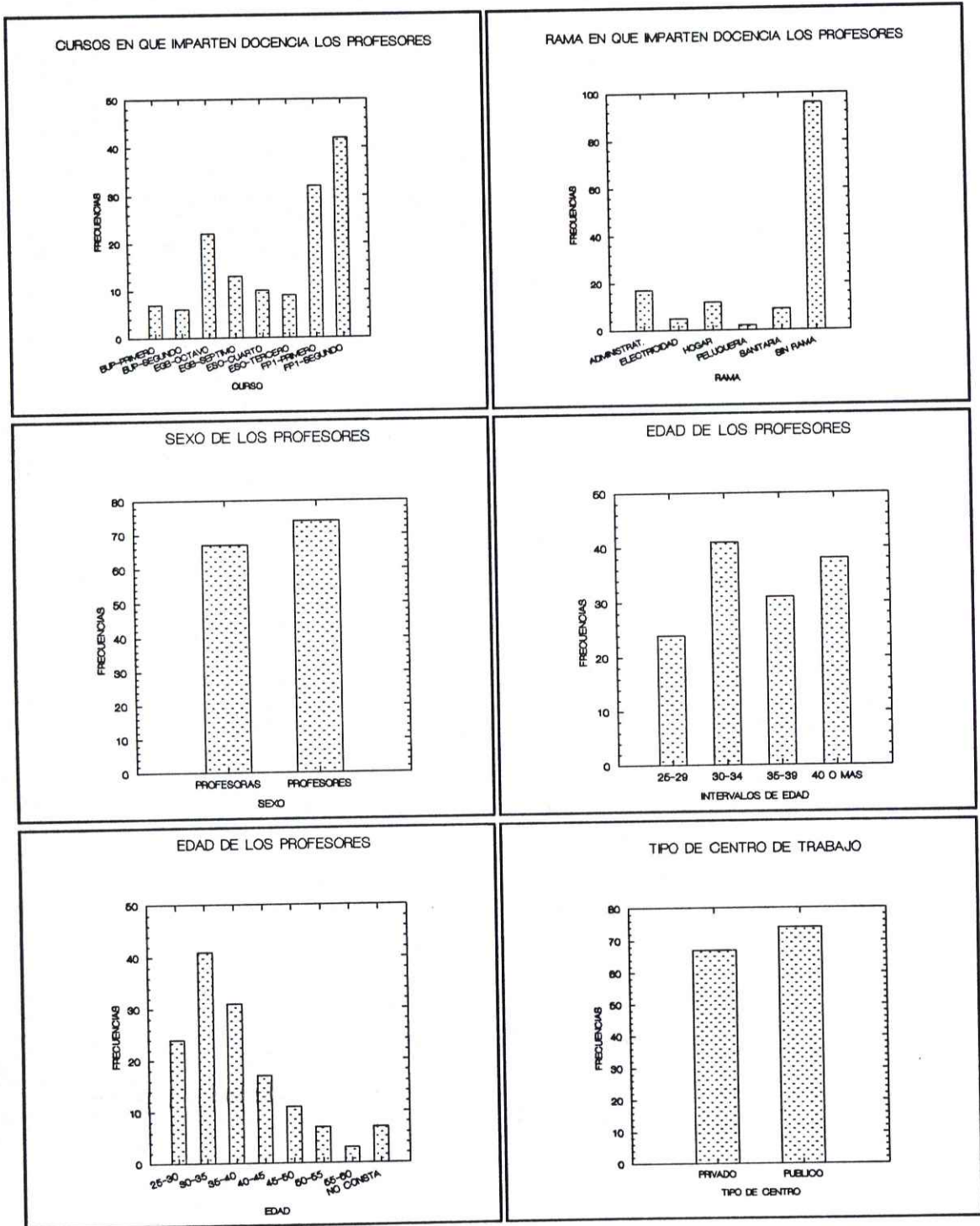
### SITUACION LABORAL

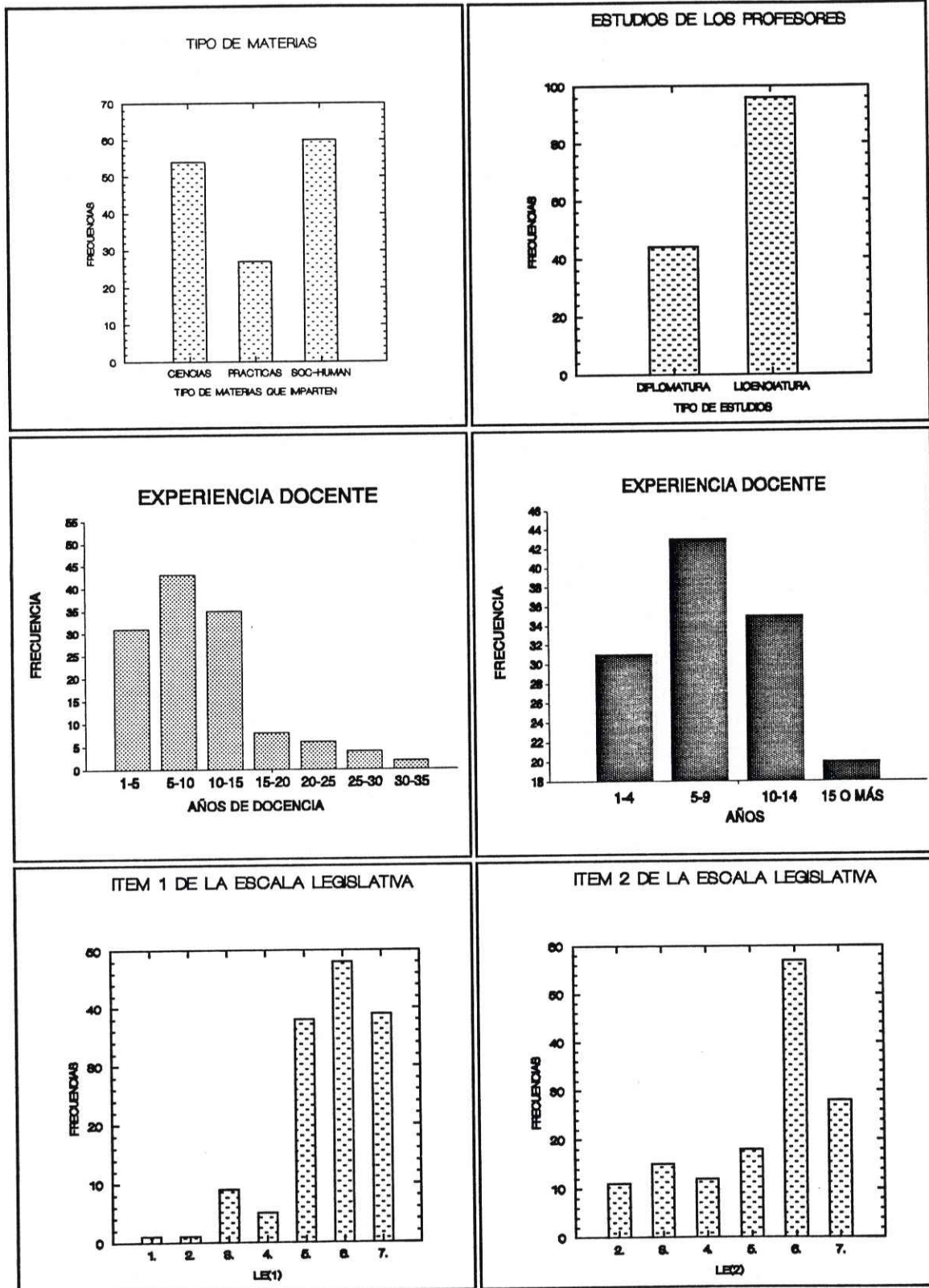




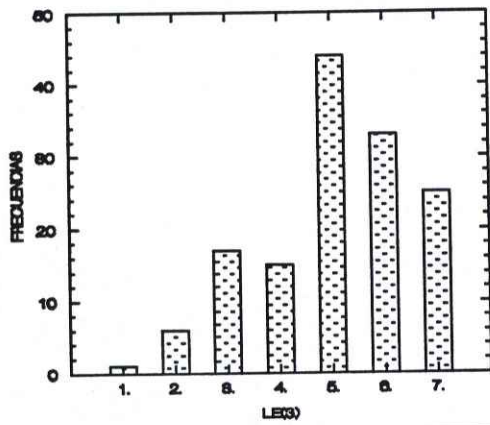


# C: REPRESENTACIONES GRÁFICAS DE LAS VARIABLES DE PROFESORES

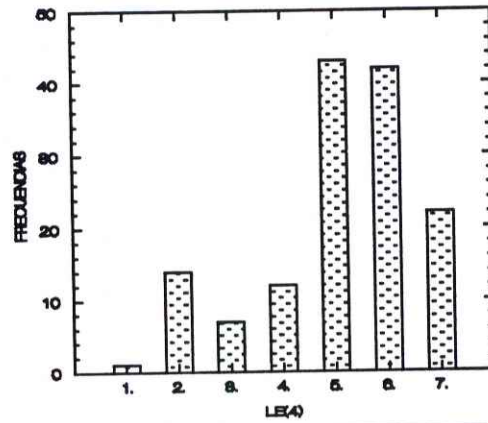




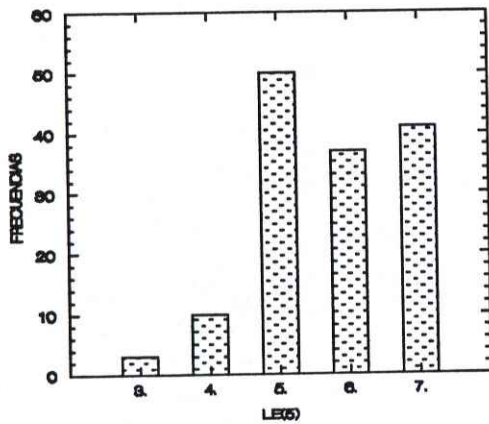
ITEM 3 DE LA ESCALA LEGISLATIVA



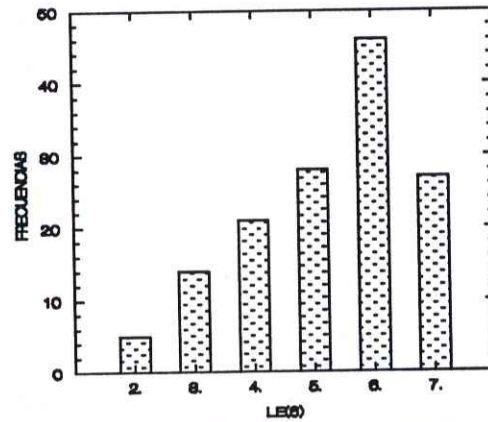
ITEM 4 DE LA ESCALA LEGISLATIVA



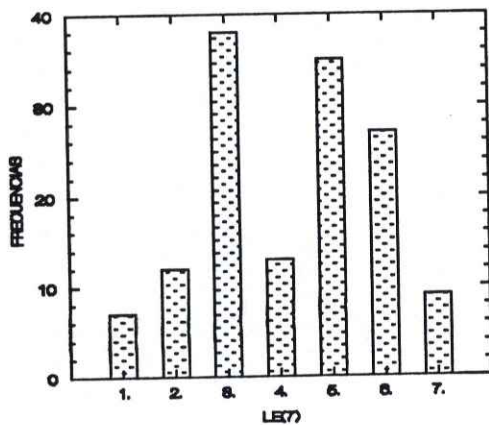
ITEM 5 DE LA ESCALA LEGISLATIVA



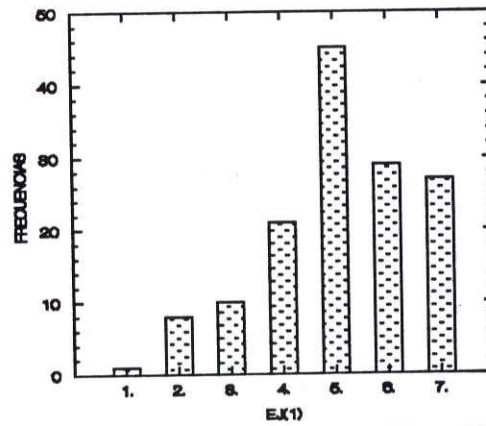
ITEM 6 DE LA ESCALA LEGISLATIVA



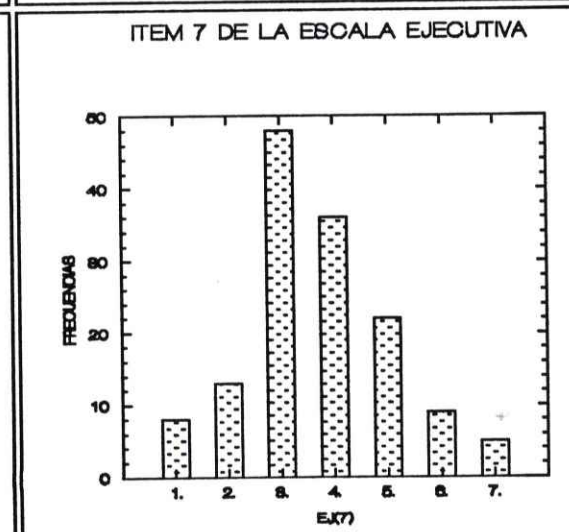
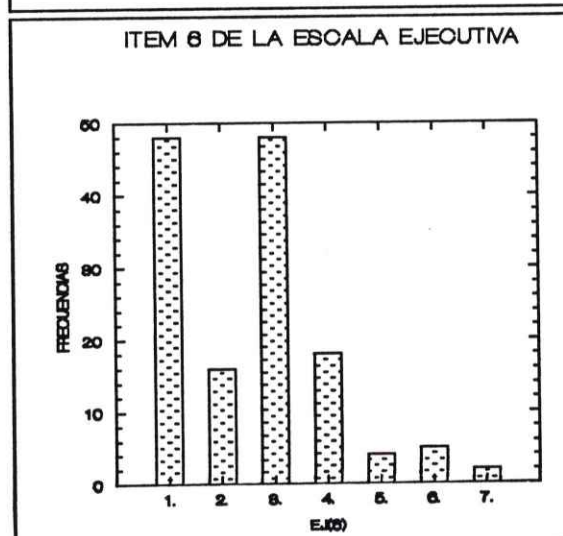
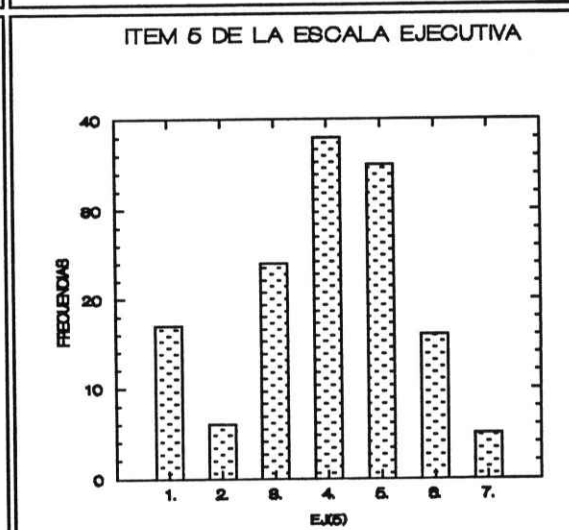
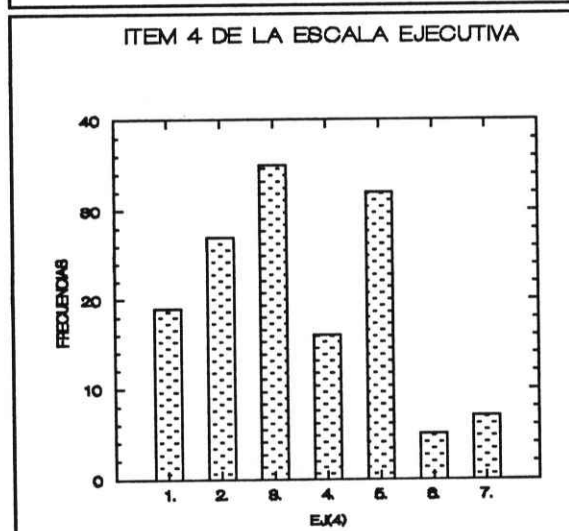
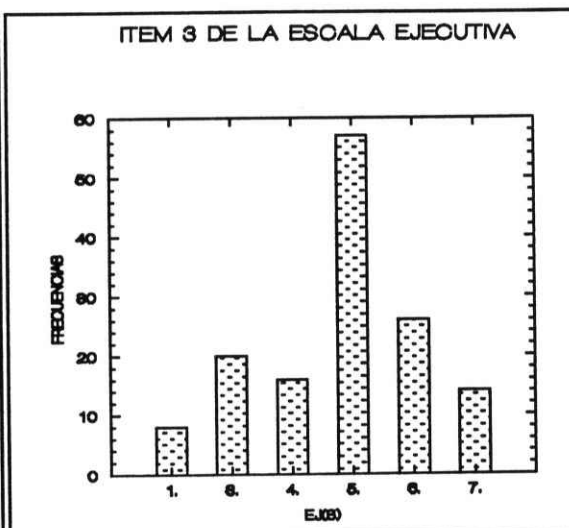
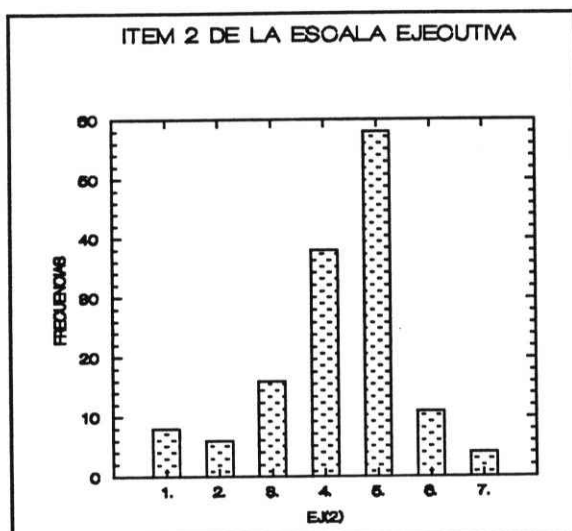
ITEM 7 DE LA ESCALA LEGISLATIVA



ITEM 1 DE LA ESCALA EJECUTIVA

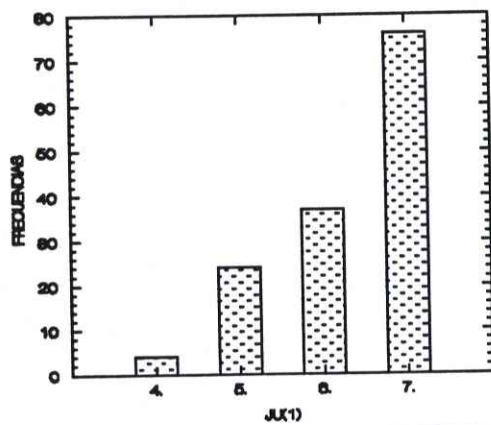




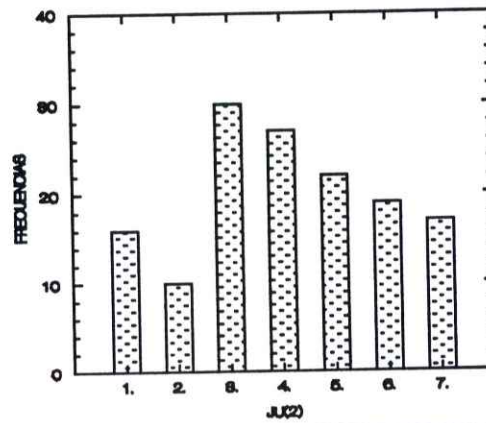




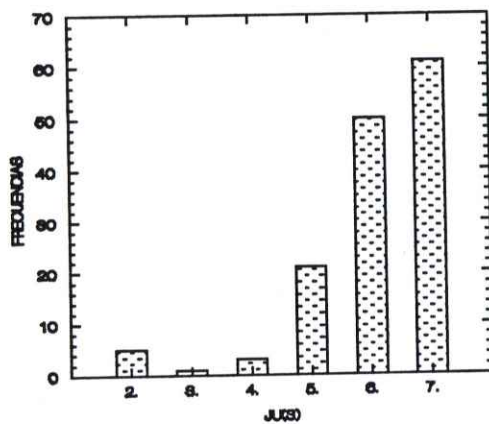
ITEM 1 DE LA ESCALA JUDICIAL



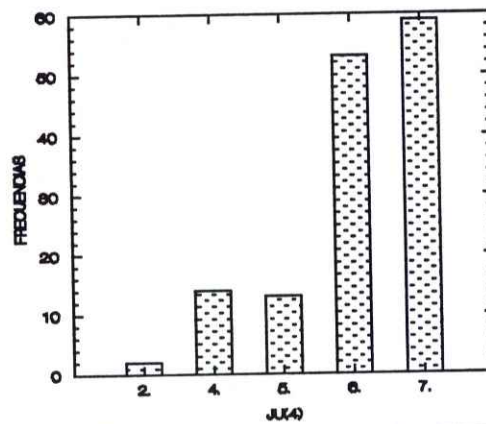
ITEM 2 DE LA ESCALA JUDICIAL



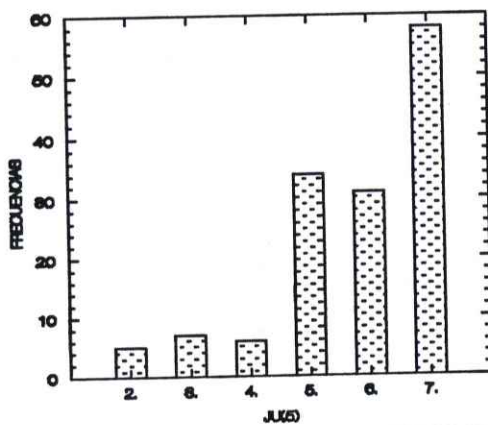
ITEM 3 DE LA ESCALA JUDICIAL



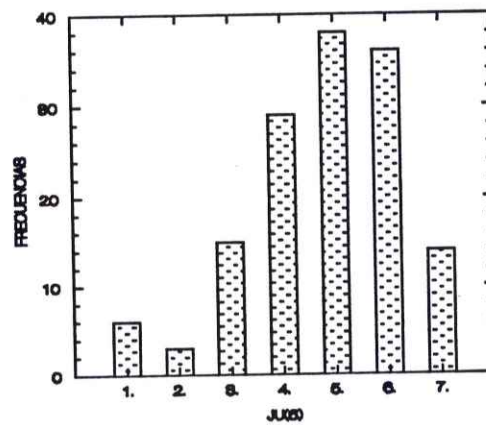
ITEM 4 DE LA ESCALA JUDICIAL

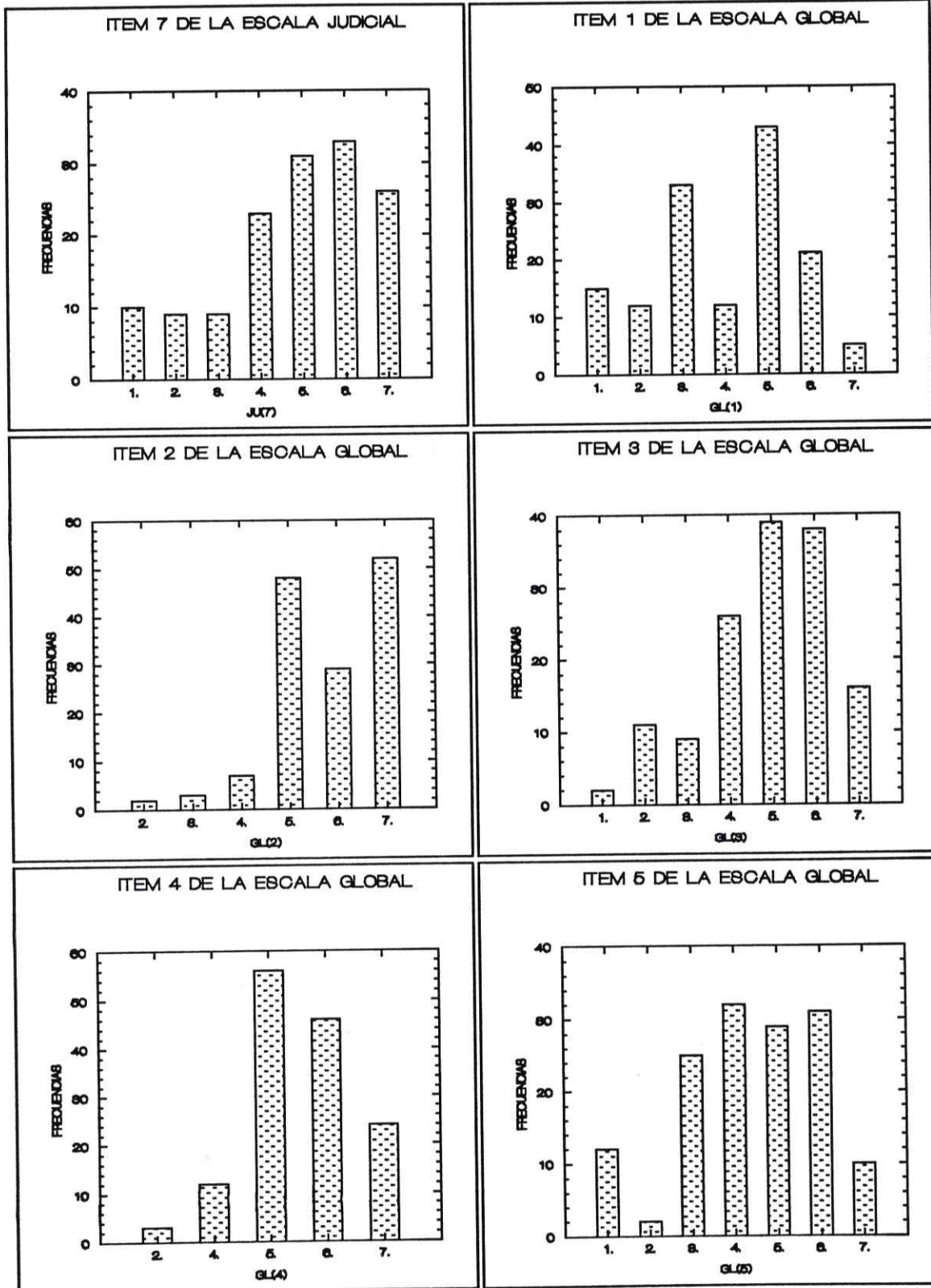


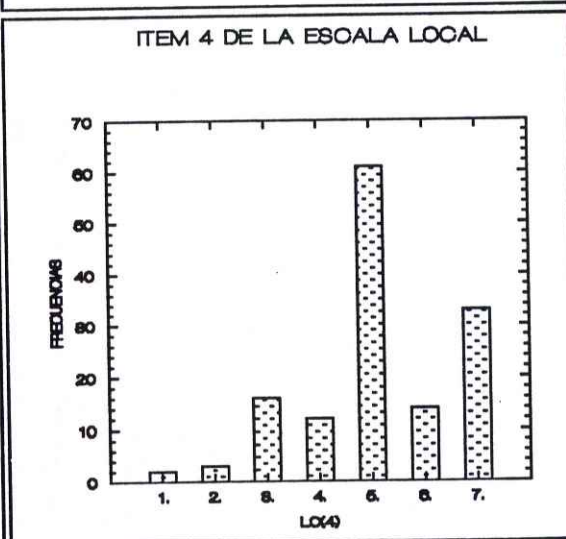
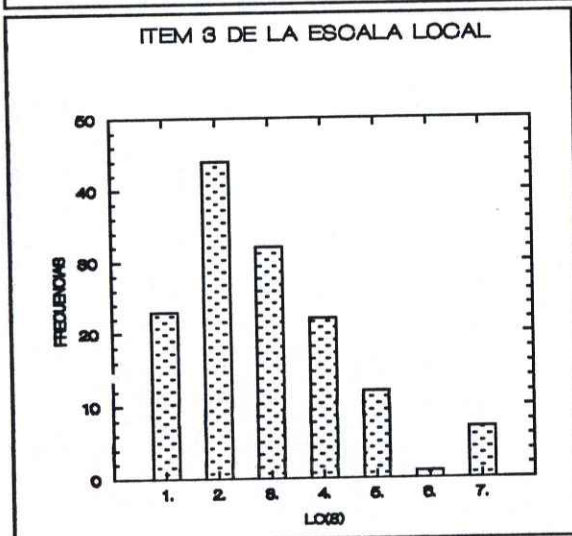
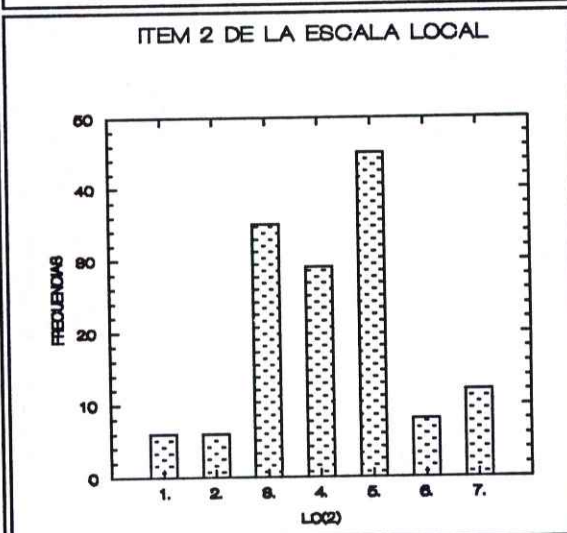
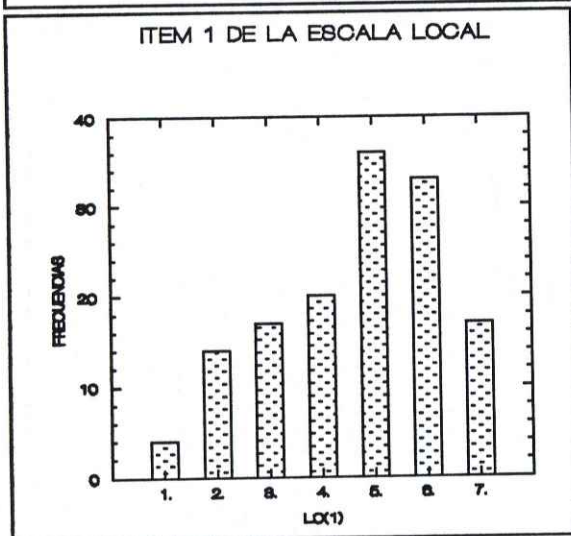
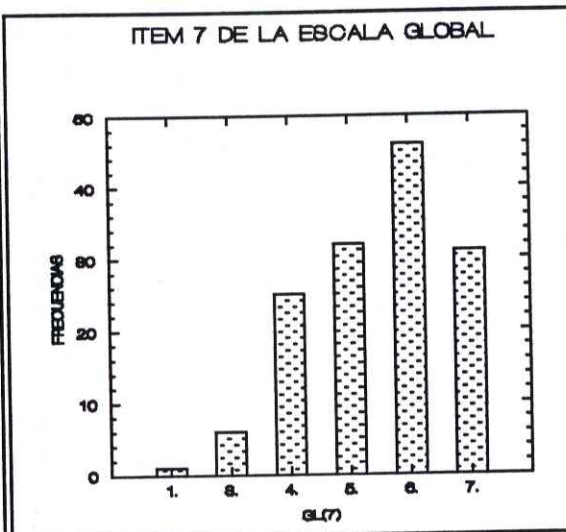
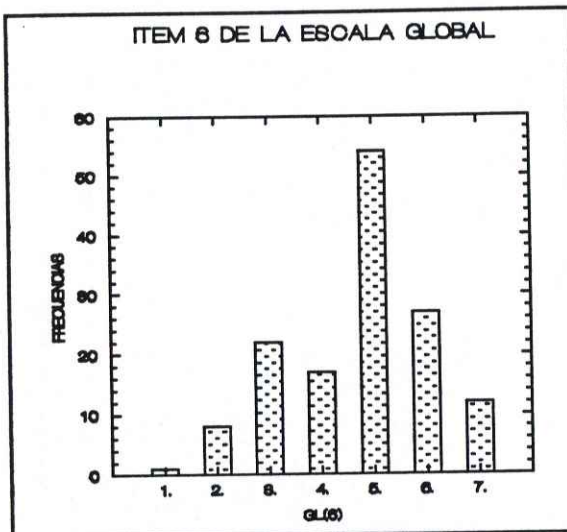
ITEM 5 DE LA ESCALA JUDICIAL



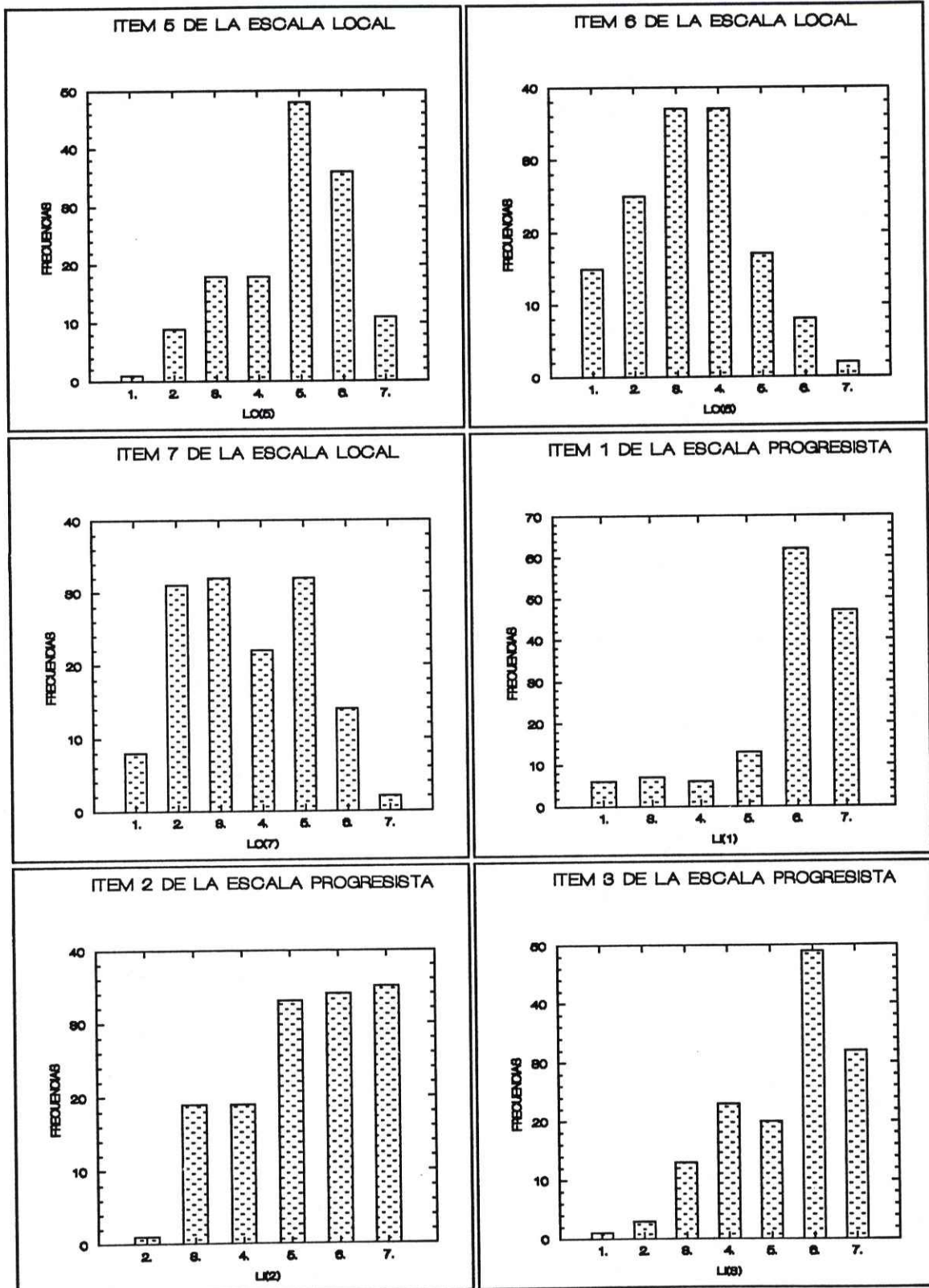
ITEM 6 DE LA ESCALA JUDICIAL



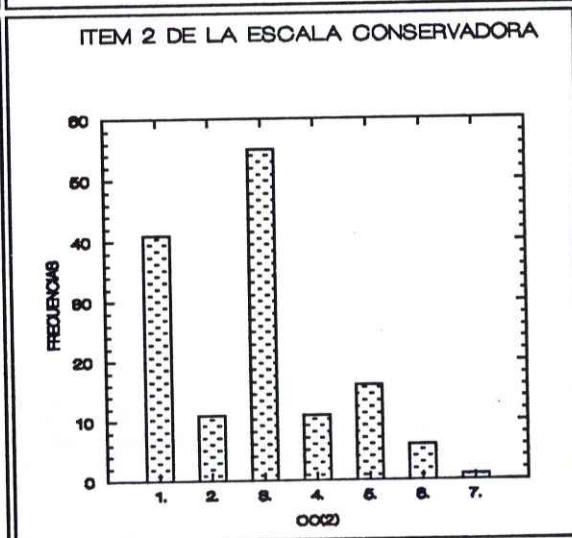
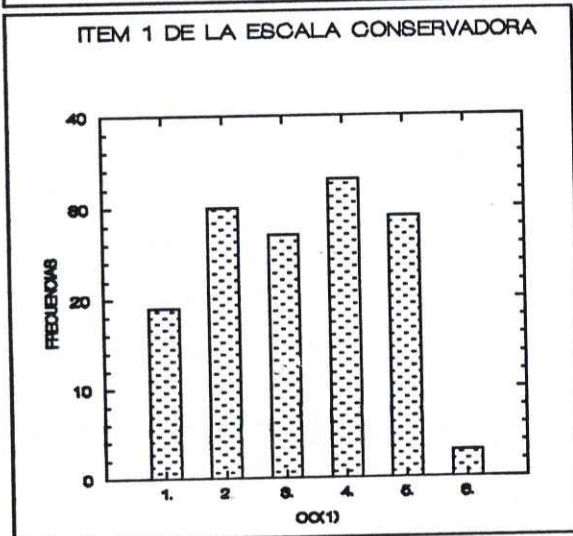
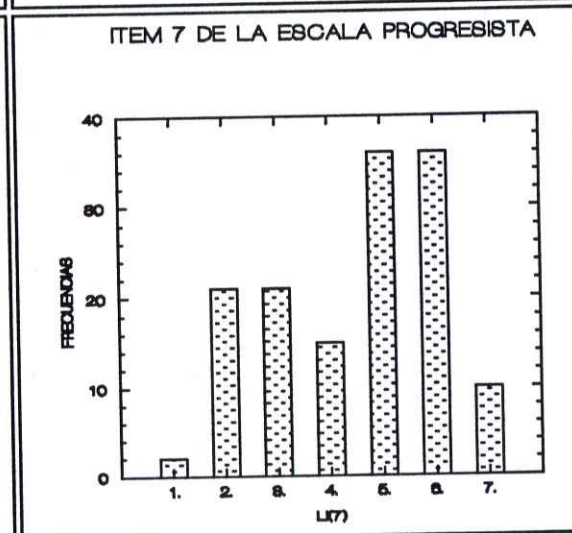
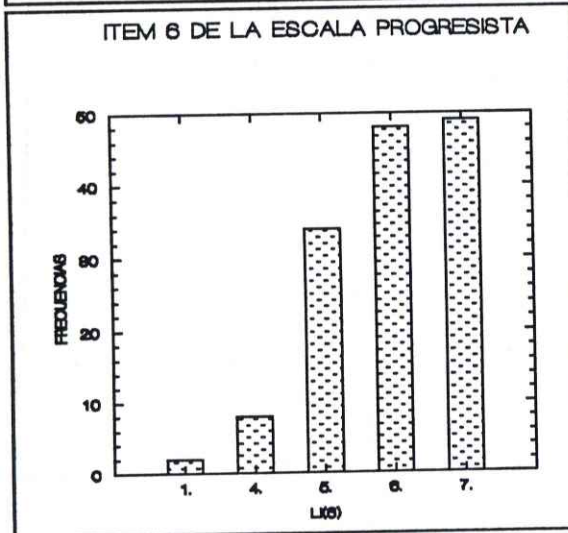
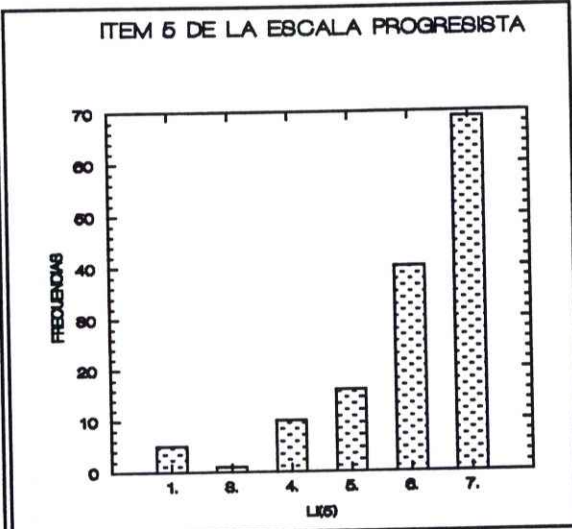
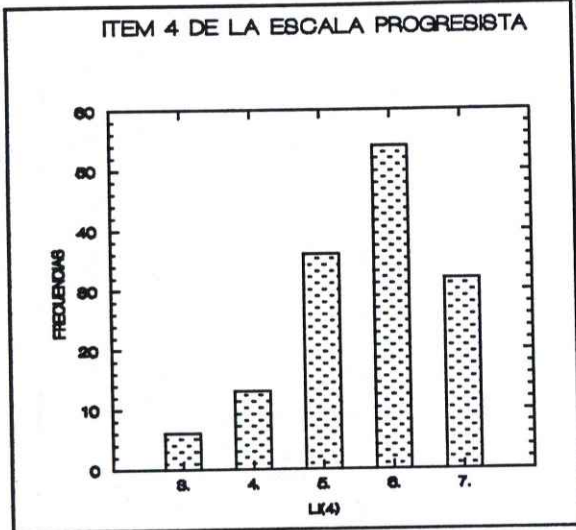


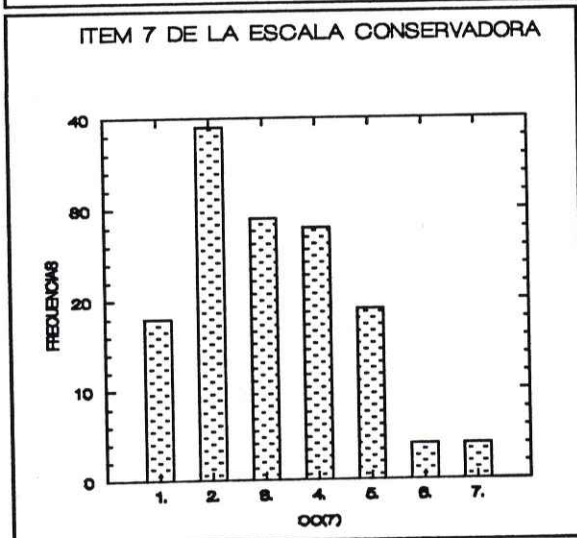
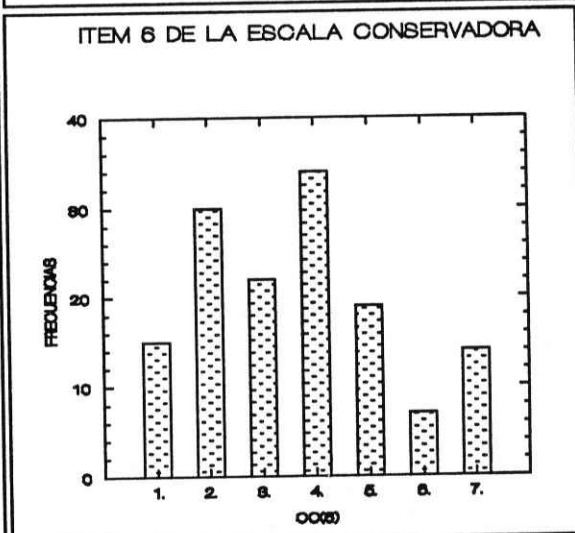
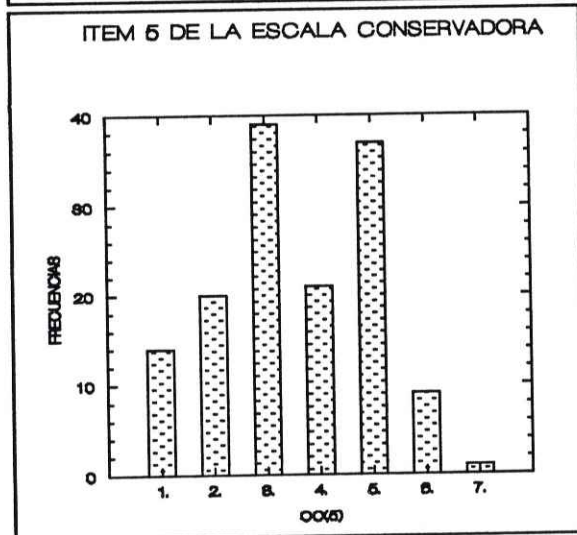
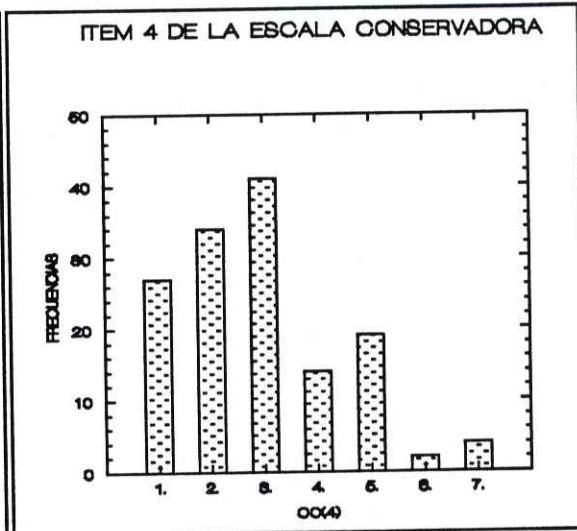
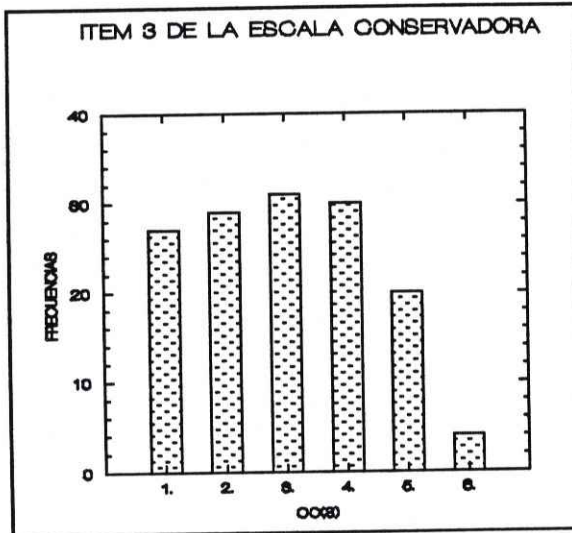












MEDIA E. LEGISLATIVA PROF. TSQT

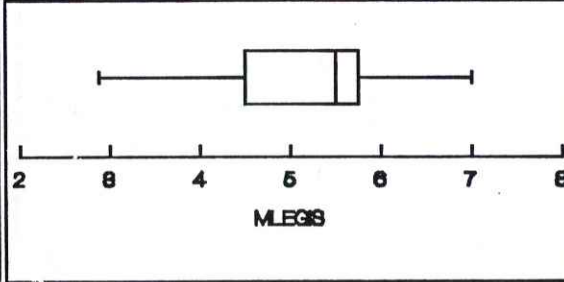
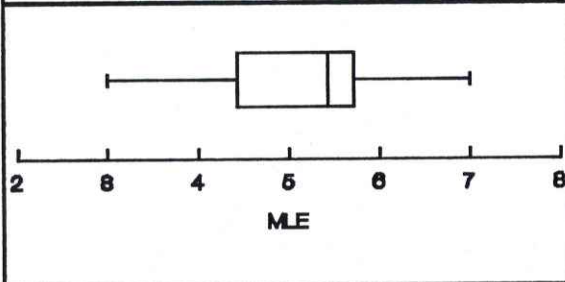
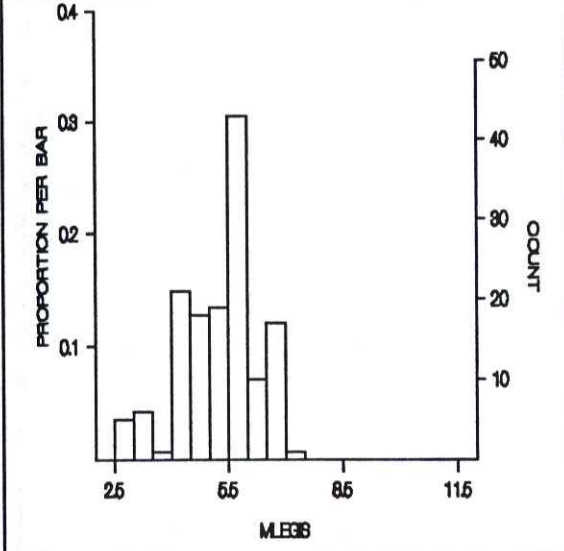
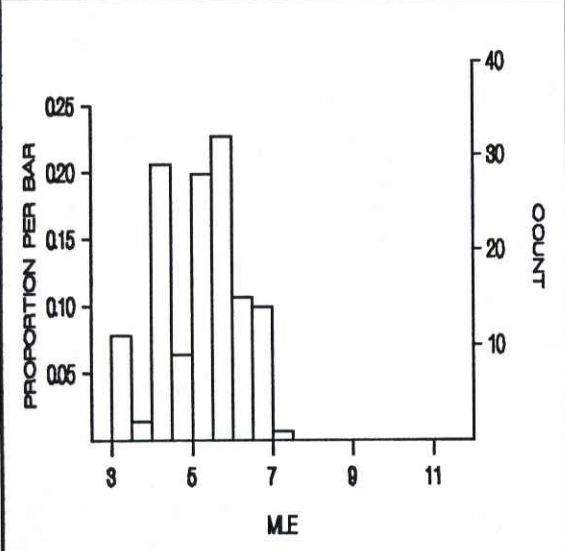
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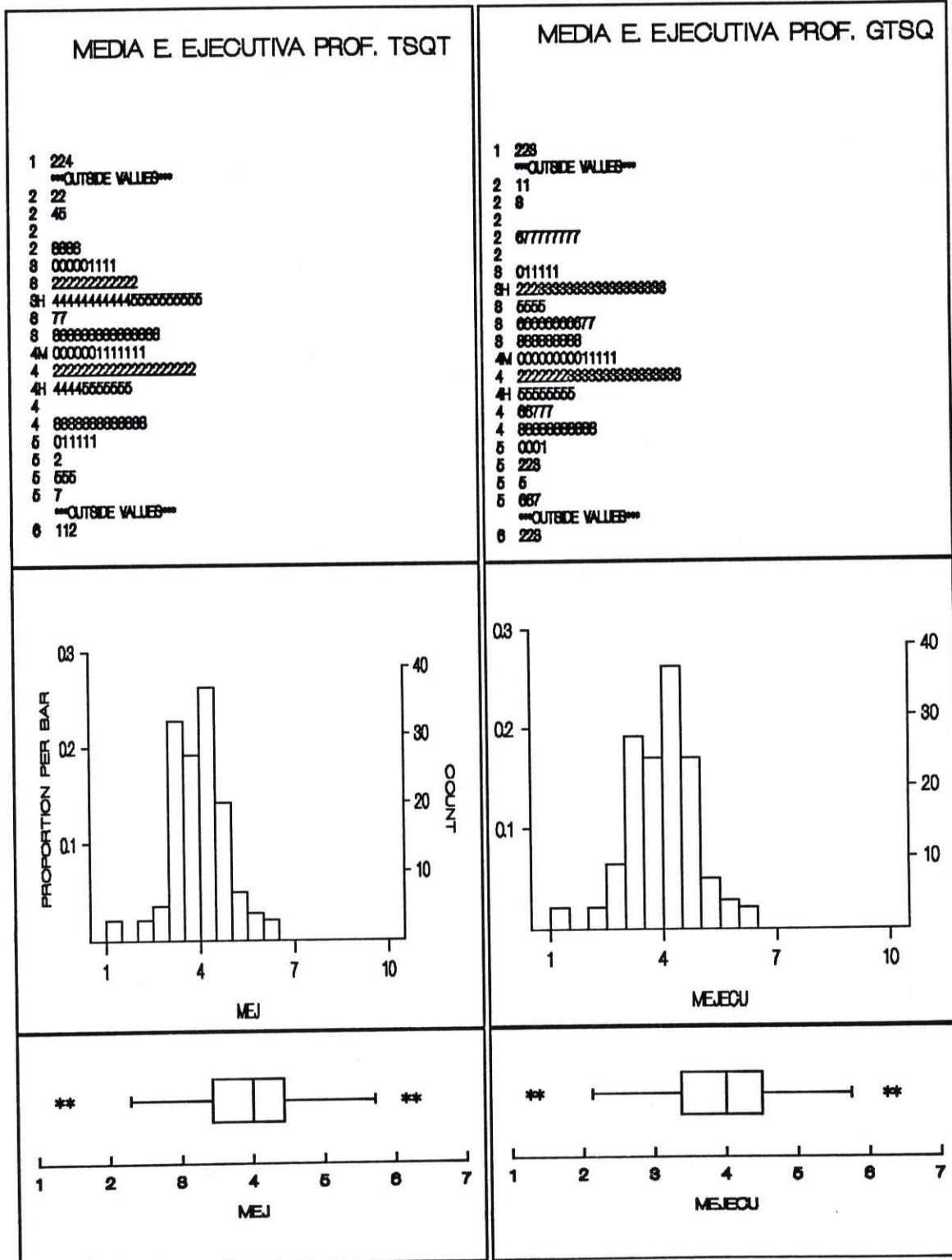
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MEDIA E. LEGISLATIVA PROF. GTSQ

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### MEDIA E. JUDICIAL PROF. TSQT

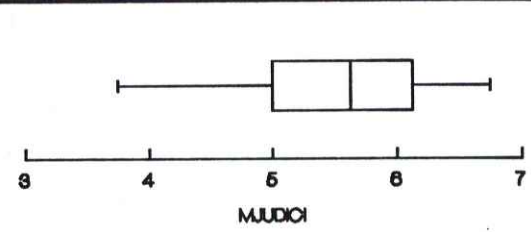
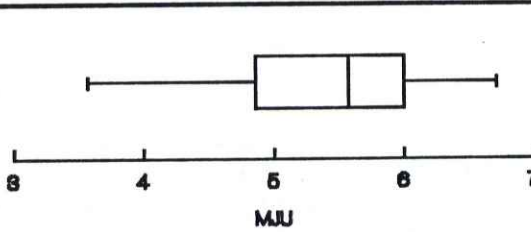
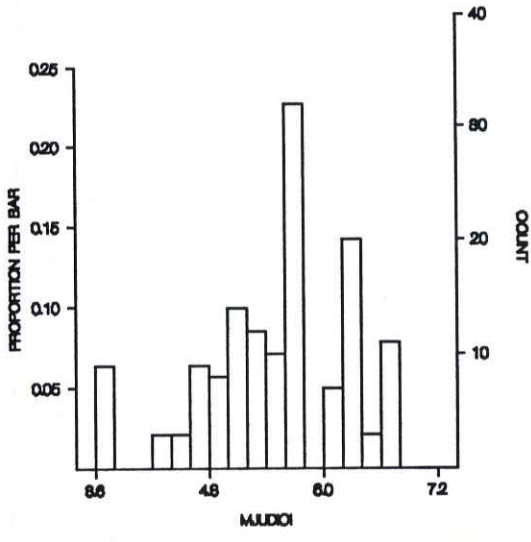
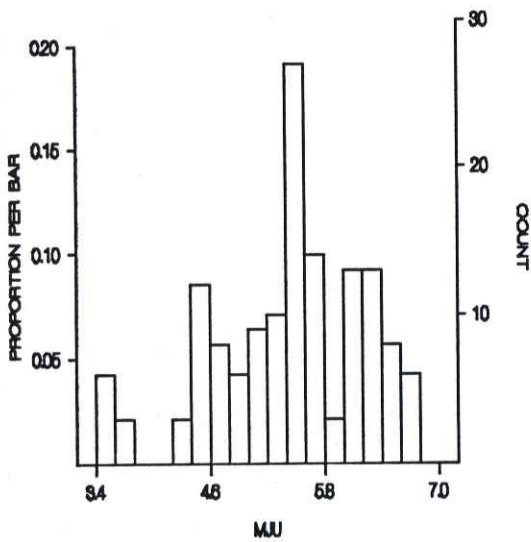
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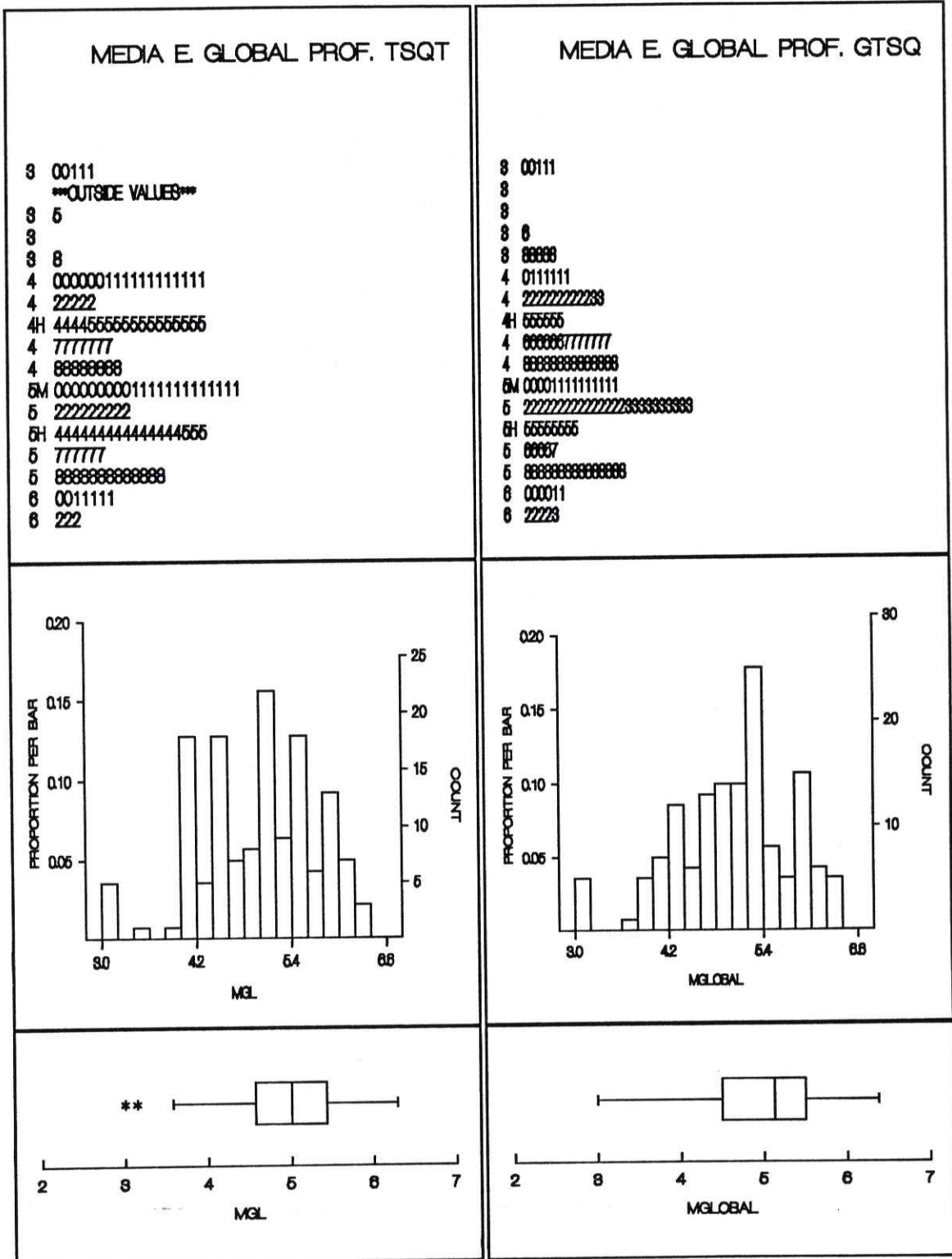
8 555555
8 777
8
4
4 222
4 555555555555
4 7777777
4H 888888
5 00000011
5 222222222
5M 444444444455555555555555555555
5 77777777777
5 888
5H 0000111111111
6 2222222222222
6 44455555
6 77777
    
```

### MEDIA E. JUDICIAL PROF. GTSQ

```

8 7777777
8
4
4 222
4 555
4 877777777
4 88888888
5H 0000000001111
5 2333333333333
5 5555555555
5M 666666666666666677777777777777777
5
5H 0001111
6 22222222233333333333
6 555
6 66666777777
    
```





MEDIA E. LOCAL PROF. TSQT

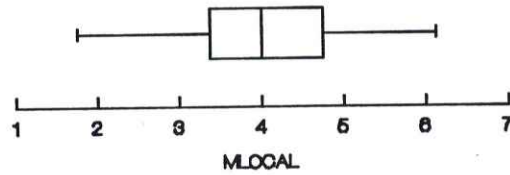
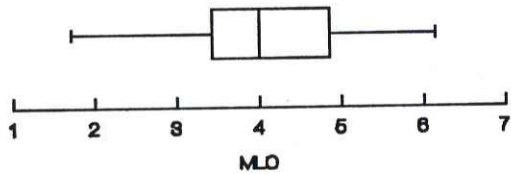
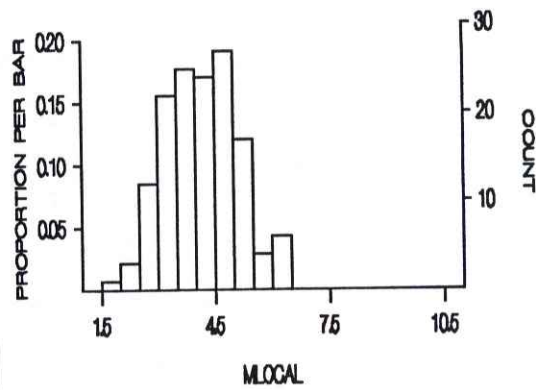
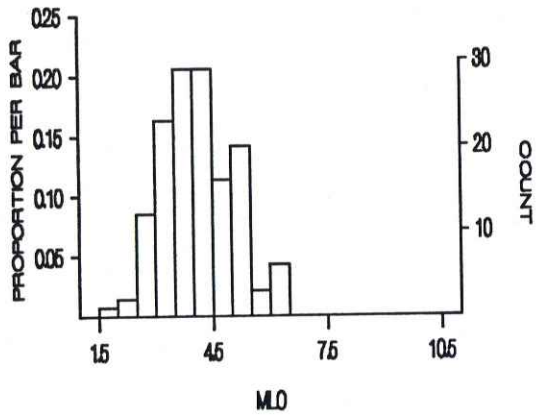
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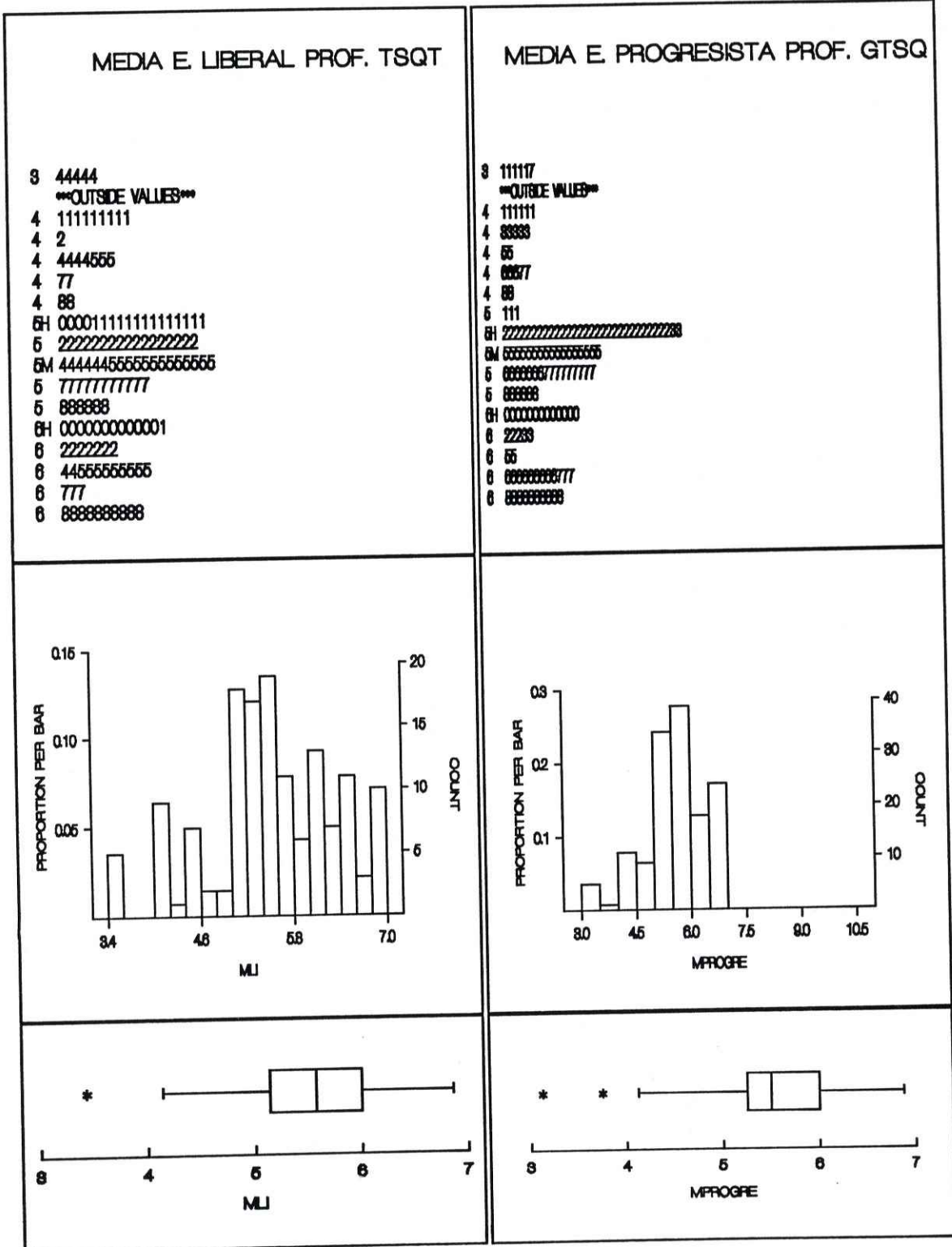
1 7
2 12
2 67788888888
3H 0111122444444444444444444
8 555555555777777888888888888
4M 000000000000112244444444444
4H 55555788888888888
5 000111111111122244
5 555
6 00001
  
```

MEDIA E. LOCAL PROF. GTSQ

```

1 7
2 019
2 687777788888
3H 00012233333333333333333
3 5555688888888888888888888
4M 0000000000000111111333
4H 5555688888888888888888888
5 00011111111111223
5 5877
6 111111
  
```







### MEDIA E. CONSERVADORA PROF. TSQT

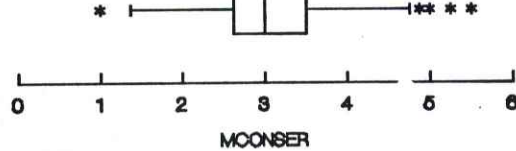
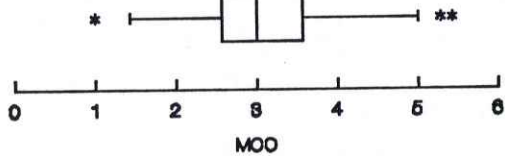
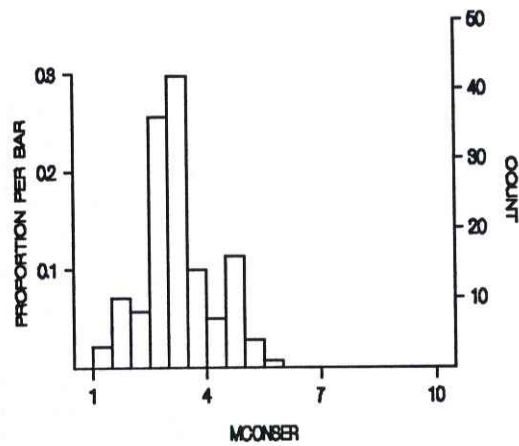
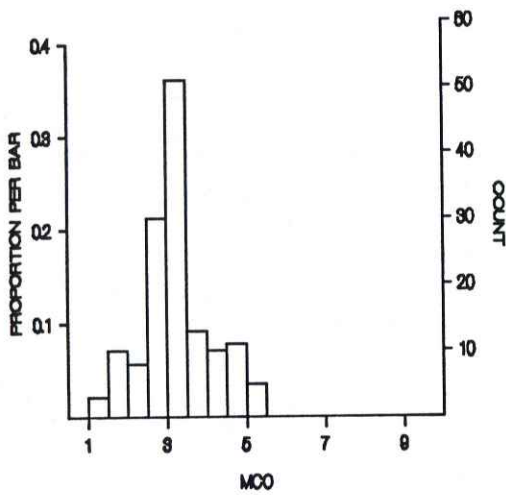
```

1 00
  **OUTSIDE VALUES**
1 45
1 7777777
1
2 111
2 2222
2H 455555555555555555
2 7777777
2 8888888
3M 0000000000000000000000000000111
3 22222222222222222
3H 4444444445555555
3 77777
3 88
4 00001
4
4 44444555
4 7777777
4 8
6 00
  **OUTSIDE VALUES**
6 224
    
```

### MEDIA E. COSERVADORA PROF. GTSQ

```

1 00
  **OUTSIDE VALUES**
1 8
1 5
1 000007777
1
2 0111111
2 2
2 55555
2H 0000000007777777777777777777777
2 88888888888
2M 00000000000000000000000011111
3 222222222222222222888
3H 5555555
3 77777
3 8
4 00000
4 2
4 55555
4 677777777
  **OUTSIDE VALUES**
4 8
6 00225
    
```



## ANEXO 17

## ANÁLISIS DE FIABILIDAD DE TODOS LOS ÍTEMS DEL GTSQ SIN DIFERENCIAR POR ESCALAS (PROFESORES MÁS ALUMNOS, 686).

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 104 DATA ITEMS.

## TEST SCORE STATISTICS

	TOTAL	TOTAL/104	ODD	EVEN
MEAN	471.462	4.533	234.734	236.728
STD DEV	54.522	0.524	26.976	29.552
STD ERR	2.121	0.020	1.049	1.149
MAXIMUM	630.000	6.058	319.000	322.000
MINIMUM	259.000	2.490	125.000	134.000
N CASES	662	662	662	662

## INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.860
SPEARMAN-BROWN COEFFICIENT	.925
GUTTMAN (RULON) COEFFICIENT	.923
COEFFICIENT ALPHA - ALL ITEMS	.911
COEFFICIENT ALPHA - ODD ITEMS	.817
COEFFICIENT ALPHA - EVEN ITEMS	.850

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 294.267	1	9.000
-3.25 TO -2.75	294.267 TO 321.528	2	16.263
-2.75 TO -2.25	321.528 TO 348.789	6	11.143
-2.25 TO -1.75	348.789 TO 376.049	20	23.874
-1.75 TO -1.25	376.049 TO 403.310	31	10.962
-1.25 TO -.75	403.310 TO 430.571	86	13.732
-.75 TO -.25	430.571 TO 457.832	113	14.561
-.25 TO .25	457.832 TO 485.093	164	14.399
.25 TO .75	485.093 TO 512.353	91	14.900
.75 TO 1.25	512.353 TO 539.614	80	18.460
1.25 TO 1.75	539.614 TO 566.875	35	16.565
1.75 TO 2.25	566.875 TO 594.136	22	15.067
2.25 TO 2.75	594.136 TO 621.397	9	13.266
2.75 TO 3.25	621.397 TO 648.657	2	10.512
>= 3.25	>= 648.657	0	.



ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-		EXCLUDING THIS ITEM
				TOTAL	RELIABILITY	
1	LEG(1)	5.476	1.361	.356	.485	.334 .910
2	LEG(2)	5.246	1.553	.373	.580	.349 .910
3	LEG(3)	5.308	1.504	.430	.646	.407 .910
4	LEG(4)	5.030	1.588	.490	.778	.467 .909
5	LEG(5)	5.080	1.535	.350	.538	.325 .910
6	LEG(6)	5.156	1.433	.463	.664	.442 .910
7	LEG(7)	4.980	1.692	.305	.515	.276 .911
8	LEG(8)	5.089	1.540	.403	.621	.379 .910
9	EJE(1)	4.639	1.625	.327	.531	.299 .910
10	EJE(2)	4.230	1.702	.382	.651	.355 .910
11	EJE(3)	4.770	1.552	.367	.570	.342 .910
12	EJE(4)	4.020	1.721	.349	.600	.320 .910
13	EJE(5)	5.136	1.606	.372	.597	.346 .910
14	EJE(6)	4.453	1.680	.456	.767	.431 .910
15	EJE(7)	3.962	1.480	.316	.467	.291 .910
16	EJE(8)	5.077	1.492	.452	.675	.430 .910
17	JUD(1)	3.273	2.022	.002	.003	-.035 .913
18	JUD(2)	4.373	1.850	.298	.551	.266 .911
19	JUD(3)	5.150	1.461	.402	.587	.379 .910
20	JUD(4)	5.101	1.553	.419	.651	.395 .910
21	JUD(5)	4.802	1.608	.387	.622	.361 .910
22	JUD(6)	4.841	1.514	.436	.661	.413 .910
23	JUD(7)	4.097	1.674	.388	.650	.362 .910
24	JUD(8)	4.734	1.679	.376	.632	.349 .910
25	GLO(1)	4.030	1.913	.103	.197	.068 .912
26	GLO(2)	3.642	1.922	-.073	-.141	-.108 .913
27	GLO(3)	4.458	1.587	.227	.360	.199 .911
28	GLO(4)	4.994	1.344	.398	.535	.377 .910
29	GLO(5)	4.443	1.480	.390	.577	.367 .910
30	GLO(6)	4.535	1.468	.278	.409	.253 .911
31	GLO(7)	4.686	1.517	.265	.402	.239 .911
32	GLO(8)	4.872	1.340	.477	.639	.457 .910
33	LOC(1)	4.154	1.783	.197	.352	.166 .911
34	LOC(2)	4.082	1.697	.200	.339	.170 .911
35	LOC(3)	4.100	1.829	.200	.366	.168 .911
36	LOC(4)	4.091	1.802	.245	.441	.213 .911
37	LOC(5)	4.245	1.666	.300	.499	.272 .911
38	LOC(6)	4.677	1.688	.453	.764	.428 .910
39	LOC(7)	4.017	1.733	.357	.618	.328 .910
40	LOC(8)	3.902	1.557	.230	.358	.203 .911
41	PRO(1)	5.435	1.569	.364	.571	.338 .910
42	PRO(2)	5.261	1.484	.394	.584	.370 .910
43	PRO(3)	5.107	1.397	.423	.591	.402 .910
44	PRO(4)	4.770	1.686	.237	.399	.207 .911
45	PRO(5)	4.819	1.805	.242	.437	.210 .911
46	PRO(6)	4.669	1.721	.368	.634	.340 .910
47	PRO(7)	4.498	1.649	.394	.650	.368 .910
48	PRO(8)	4.539	1.761	.312	.550	.283 .911
49	CON(1)	3.799	1.819	.247	.449	.215 .911
50	CON(2)	3.991	1.765	.380	.672	.352 .910
51	CON(3)	4.136	1.812	.282	.512	.251 .911
52	CON(4)	3.745	1.682	.377	.634	.350 .910
53	CON(5)	3.866	1.686	.235	.397	.206 .911
54	CON(6)	3.879	1.704	.335	.572	.307 .910
55	CON(7)	4.246	1.863	.240	.448	.208 .911
56	CON(8)	3.689	1.691	.260	.439	.231 .911
57	JER(1)	4.829	1.600	.392	.627	.367 .910
58	JER(2)	5.166	1.418	.461	.655	.441 .910
59	JER(3)	5.414	1.397	.478	.669	.458 .910
60	JER(4)	5.026	1.456	.437	.636	.415 .910
61	JER(5)	5.056	1.415	.445	.630	.424 .910
62	JER(6)	4.980	1.449	.462	.670	.441 .910
63	JER(7)	4.811	1.639	.424	.695	.399 .910
64	JER(8)	4.740	1.688	.408	.688	.382 .910
65	MON(1)	4.734	1.625	.361	.586	.334 .910
66	MON(2)	4.298	1.581	.343	.543	.317 .910
67	MON(3)	3.254	1.709	.123	.210	.092 .912
68	MON(4)	4.397	1.984	.305	.605	.272 .911
69	MON(5)	3.869	1.578	.255	.402	.228 .911
70	MON(6)	4.622	1.705	.307	.523	.278 .911
71	MON(7)	4.412	1.675	.394	.661	.368 .910



ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
72	MON (8)	4.816	1.817	.351	.638	.321	.910
73	OLI (1)	4.480	1.765	.240	.423	.209	.911
74	OLI (2)	4.852	1.741	.316	.550	.287	.910
75	OLI (3)	4.453	1.808	.286	.517	.255	.911
76	OLI (4)	4.541	1.776	.317	.562	.287	.910
77	OLI (5)	4.190	1.601	.253	.405	.225	.911
78	OLI (6)	4.622	1.656	.293	.485	.265	.911
79	OLI (7)	4.254	1.504	.316	.475	.290	.910
80	OLI (8)	4.973	1.677	.319	.535	.291	.910
81	ANA (1)	4.137	1.775	.245	.435	.214	.911
82	ANA (2)	3.349	1.757	.257	.452	.227	.911
83	ANA (3)	4.524	1.984	.372	.738	.340	.910
84	ANA (4)	3.995	1.809	.372	.673	.343	.910
85	ANA (5)	4.148	1.810	.220	.398	.188	.911
86	ANA (6)	4.103	1.798	.411	.739	.383	.910
87	ANA (7)	3.826	1.570	.386	.606	.361	.910
88	ANA (8)	4.524	1.760	.421	.740	.394	.910
89	INT (1)	3.968	2.093	.179	.374	.141	.912
90	INT (2)	4.139	1.988	.256	.510	.222	.911
91	INT (3)	5.205	1.530	.370	.567	.346	.910
92	INT (4)	5.068	1.676	.322	.540	.294	.910
93	INT (5)	5.104	1.541	.420	.648	.397	.910
94	INT (6)	4.292	1.846	.232	.427	.199	.911
95	INT (7)	3.903	1.996	.095	.190	.059	.912
96	INT (8)	4.505	1.829	.224	.410	.192	.911
97	EXT (1)	4.816	1.660	.309	.513	.281	.911
98	EXT (2)	3.832	1.854	-.073	-.135	-.107	.913
99	EXT (3)	4.861	1.668	.292	.487	.264	.911
100	EXT (4)	4.980	1.598	.332	.530	.305	.910
101	EXT (5)	5.012	1.575	.354	.557	.328	.910
102	EXT (6)	5.119	1.520	.326	.496	.301	.910
103	EXT (7)	4.760	1.561	.306	.478	.280	.911
104	EXT (8)	5.101	1.507	.310	.467	.285	.911





**ANÁLISIS DE FIABILIDAD DE TODOS LOS ÍTEMS DEL GTSQ (SÓLO ALUMNOS) SIN  
DIFERENCIAR POR ESCALAS.**

DATA BELOW ARE BASED ON 541 COMPLETE CASES FOR 104 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/104	ODD	EVEN
MEAN	474.482	4.562	235.895	238.588
STD DEV	57.204	0.550	28.282	31.132
STD ERR	2.462	0.024	1.217	1.340
MAXIMUM	630.000	6.058	319.000	322.000
MINIMUM	259.000	2.490	125.000	134.000
N CASES	541	541	541	541

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.854
SPEARMAN-BROWN COEFFICIENT	.921
GUTTMAN (RULON) COEFFICIENT	.919
COEFFICIENT ALPHA - ALL ITEMS	.922
COEFFICIENT ALPHA - ODD ITEMS	.841
COEFFICIENT ALPHA - EVEN ITEMS	.870

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 288.569	1	9.000
-3.25 TO -2.75	288.569 TO 317.171	1	23.000
-2.75 TO -2.25	317.171 TO 345.773	5	11.216
-2.25 TO -1.75	345.773 TO 374.375	19	23.932
-1.75 TO -1.25	374.375 TO 402.977	21	13.730
-1.25 TO -.75	402.977 TO 431.579	73	14.627
-.75 TO -.25	431.579 TO 460.181	92	16.152
-.25 TO .25	460.181 TO 488.783	125	15.801
.25 TO .75	488.783 TO 517.385	82	16.784
.75 TO 1.25	517.385 TO 545.987	64	18.628
1.25 TO 1.75	545.987 TO 574.589	32	17.309
1.75 TO 2.25	574.589 TO 603.191	19	15.766
2.25 TO 2.75	603.191 TO 631.793	7	13.326
2.75 TO 3.25	631.793 TO 660.395	0	.
>= 3.25	>= 660.395	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LEG(1)	5.438	1.416	.365	.518	.344	.922
2	LEG(2)	5.270	1.548	.364	.563	.340	.922
3	LEG(3)	5.381	1.519	.415	.630	.392	.921
4	LEG(4)	5.030	1.613	.502	.809	.480	.921
5	LEG(5)	4.956	1.602	.395	.633	.371	.921
6	LEG(6)	5.163	1.442	.472	.681	.452	.921
7	LEG(7)	5.142	1.693	.293	.497	.266	.922
8	LEG(8)	5.033	1.594	.412	.657	.388	.921
9	EJE(1)	4.567	1.656	.330	.546	.304	.922
10	EJE(2)	4.251	1.784	.392	.700	.366	.921
11	EJE(3)	4.773	1.579	.403	.636	.379	.921
12	EJE(4)	4.185	1.705	.335	.572	.308	.922
13	EJE(5)	5.414	1.485	.367	.545	.345	.922
14	EJE(6)	4.904	1.399	.510	.714	.492	.921
15	EJE(7)	4.063	1.515	.326	.494	.302	.922
16	EJE(8)	5.336	1.403	.464	.651	.444	.921
17	JUD(1)	2.610	1.554	.102	.158	.075	.923
18	JUD(2)	4.440	1.860	.300	.557	.270	.922
19	JUD(3)	4.945	1.443	.459	.662	.439	.921
20	JUD(4)	4.895	1.566	.485	.759	.463	.921
21	JUD(5)	4.593	1.576	.444	.700	.422	.921
22	JUD(6)	4.872	1.524	.446	.679	.424	.921
23	JUD(7)	3.970	1.627	.428	.696	.404	.921
24	JUD(8)	4.453	1.678	.467	.784	.443	.921
25	GLO(1)	4.059	1.978	.079	.156	.044	.923
26	GLO(2)	3.165	1.720	-.057	-.098	-.087	.924



27	GLO(3)	4.377	1.612	.247	.397	.220	.922
28	GLO(4)	4.896	1.391	.449	.624	.429	.921
29	GLO(5)	4.468	1.453	.422	.614	.401	.921
30	GLO(6)	4.482	1.497	.281	.421	.257	.922
31	GLO(7)	4.536	1.537	.309	.476	.285	.922
32	GLO(8)	4.806	1.404	.503	.706	.484	.921
33	LOC(1)	4.004	1.799	.229	.411	.199	.922
34	LOC(2)	4.070	1.743	.202	.352	.173	.922
35	LOC(3)	4.399	1.766	.182	.321	.152	.923
36	LOC(4)	3.889	1.817	.337	.613	.309	.922
37	LOC(5)	4.113	1.698	.338	.574	.311	.922
38	LOC(6)	4.994	1.594	.474	.755	.452	.921
39	LOC(7)	4.124	1.766	.349	.617	.322	.922
40	LOC(8)	3.860	1.558	.255	.398	.230	.922
41	PRO(1)	5.372	1.575	.381	.600	.357	.922
42	PRO(2)	5.259	1.515	.420	.636	.398	.921
43	PRO(3)	5.046	1.394	.450	.628	.431	.921
44	PRO(4)	4.586	1.741	.264	.460	.236	.922
45	PRO(5)	4.551	1.775	.282	.501	.253	.922
46	PRO(6)	4.392	1.713	.445	.762	.420	.921
47	PRO(7)	4.506	1.648	.392	.645	.367	.921
48	PRO(8)	4.299	1.746	.355	.620	.328	.922
49	CON(1)	3.980	1.868	.207	.387	.175	.923
50	CON(2)	4.299	1.691	.376	.635	.350	.922
51	CON(3)	4.421	1.774	.250	.444	.221	.922
52	CON(4)	3.954	1.684	.361	.608	.335	.922
53	CON(5)	3.959	1.735	.224	.389	.195	.922
54	CON(6)	3.959	1.688	.309	.521	.281	.922
55	CON(7)	4.543	1.832	.258	.473	.228	.922
56	CON(8)	3.854	1.751	.227	.398	.198	.922
57	JER(1)	4.689	1.687	.413	.697	.388	.921
58	JER(2)	5.079	1.517	.491	.745	.471	.921
59	JER(3)	5.425	1.507	.473	.712	.452	.921
60	JER(4)	4.878	1.434	.476	.682	.456	.921
61	JER(5)	4.976	1.448	.471	.682	.451	.921
62	JER(6)	4.793	1.457	.521	.760	.502	.921
63	JER(7)	4.616	1.702	.476	.810	.452	.921
64	JER(8)	4.543	1.765	.477	.841	.452	.921
65	MON(1)	4.930	1.541	.380	.586	.357	.922
66	MON(2)	4.431	1.553	.347	.540	.323	.922
67	MON(3)	3.170	1.662	.144	.239	.115	.923
68	MON(4)	4.695	1.902	.296	.562	.265	.922
69	MON(5)	3.993	1.503	.262	.394	.238	.922
70	MON(6)	4.832	1.699	.306	.520	.279	.922
71	MON(7)	4.606	1.540	.415	.638	.392	.921
72	MON(8)	5.105	1.740	.359	.624	.332	.922
73	OLI(1)	4.597	1.651	.264	.435	.237	.922
74	OLI(2)	5.044	1.577	.377	.594	.353	.922
75	OLI(3)	4.516	1.720	.347	.598	.321	.922
76	OLI(4)	4.695	1.718	.332	.570	.305	.922
77	OLI(5)	4.246	1.531	.303	.464	.279	.922
78	OLI(6)	4.738	1.568	.387	.607	.363	.922
79	OLI(7)	4.327	1.428	.351	.501	.329	.922
80	OLI(8)	5.196	1.518	.364	.552	.340	.922
81	ANA(1)	4.497	1.739	.198	.345	.169	.923
82	ANA(2)	3.562	1.858	.237	.439	.206	.922
83	ANA(3)	5.107	1.672	.388	.648	.363	.921
84	ANA(4)	4.287	1.848	.370	.684	.342	.922
85	ANA(5)	4.525	1.754	.183	.321	.153	.923
86	ANA(6)	4.549	1.647	.427	.703	.403	.921
87	ANA(7)	4.107	1.569	.357	.560	.332	.922
88	ANA(8)	5.043	1.463	.451	.660	.430	.921
89	INT(1)	3.601	2.107	.228	.481	.193	.923
90	INT(2)	3.893	2.026	.276	.558	.243	.922
91	INT(3)	5.085	1.568	.384	.603	.361	.922
92	INT(4)	4.963	1.719	.319	.548	.291	.922
93	INT(5)	5.092	1.555	.405	.630	.382	.921
94	INT(6)	3.996	1.830	.258	.473	.228	.922
95	INT(7)	3.555	1.950	.102	.199	.068	.923
96	INT(8)	4.227	1.866	.256	.479	.226	.922
97	EXT(1)	4.915	1.711	.331	.566	.304	.922
98	EXT(2)	3.760	1.934	-.079	-.152	-.112	.924
99	EXT(3)	4.982	1.591	.334	.531	.309	.922
100	EXT(4)	5.142	1.558	.357	.556	.333	.922
101	EXT(5)	5.192	1.488	.396	.589	.374	.921
102	EXT(6)	5.248	1.555	.340	.529	.316	.922
103	EXT(7)	4.835	1.611	.336	.541	.310	.922
104	EXT(8)	5.292	1.531	.308	.471	.283	.922





**ANÁLISIS DE FIABILIDAD DE TODOS LOS ÍTEMS DEL GTSQ SIN DIFERENCIAR POR ESCALAS (SÓLO PROFESORES).**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 104 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/104	ODD	EVEN
MEAN	457.959	4.403	229.545	228.413
STD DEV	37.544	0.361	19.290	18.971
STD ERR	3.427	0.033	1.761	1.732
MAXIMUM	536.000	5.154	268.000	270.000
MINIMUM	372.000	3.577	187.000	185.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.926
SPEARMAN-BROWN COEFFICIENT	.961
GUTTMAN (RULON) COEFFICIENT	.961
COEFFICIENT ALPHA - ALL ITEMS	.865
COEFFICIENT ALPHA - ODD ITEMS	.730
COEFFICIENT ALPHA - EVEN ITEMS	.749

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 335.942	0	.
-3.25 TO -2.75	335.942 TO 354.714	0	.
-2.75 TO -2.25	354.714 TO 373.485	2	2.000
-2.25 TO -1.75	373.485 TO 392.257	1	1.000
-1.75 TO -1.25	392.257 TO 411.029	18	8.966
-1.25 TO -.75	411.029 TO 429.801	7	6.761
-.75 TO -.25	429.801 TO 448.573	19	6.802
-.25 TO .25	448.573 TO 467.345	20	6.245
.25 TO .75	467.345 TO 486.116	27	8.278
.75 TO 1.25	486.116 TO 504.888	14	7.760
1.25 TO 1.75	504.888 TO 523.660	10	6.841
1.75 TO 2.25	523.660 TO 542.432	3	7.234
2.25 TO 2.75	542.432 TO 561.204	0	.
2.75 TO 3.25	561.204 TO 579.976	0	.
>= 3.25	>= 579.976	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG(1)	5.645	1.067	.375	.400	.350	.863
2	LEG(2)	5.140	1.571	.462	.726	.429	.862
3	LEG(3)	4.983	1.391	.503	.700	.475	.862
4	LEG(4)	5.033	1.471	.454	.668	.422	.862
5	LEG(5)	5.636	1.020	.205	.209	.179	.865
6	LEG(6)	5.124	1.388	.449	.623	.418	.862
7	LEG(7)	4.256	1.486	.263	.391	.226	.864
8	LEG(8)	5.339	1.237	.458	.567	.432	.862
9	EJE(1)	4.959	1.440	.444	.639	.412	.862
10	EJE(2)	4.132	1.266	.282	.357	.251	.864
11	EJE(3)	4.760	1.426	.133	.189	.095	.866
12	EJE(4)	3.281	1.591	.344	.547	.306	.863
13	EJE(5)	3.893	1.536	.311	.478	.273	.864
14	EJE(6)	2.438	1.310	.259	.340	.226	.864
15	EJE(7)	3.512	1.214	.121	.147	.089	.866
16	EJE(8)	3.917	1.315	.318	.417	.286	.864
17	JUD(1)	6.240	0.891	.284	.253	.262	.864
18	JUD(2)	4.074	1.778	.253	.450	.208	.865
19	JUD(3)	6.066	1.155	.480	.555	.456	.862
20	JUD(4)	6.025	1.087	.375	.407	.350	.863
21	JUD(5)	5.736	1.401	.413	.579	.381	.863
22	JUD(6)	4.702	1.464	.382	.560	.348	.863
23	JUD(7)	4.661	1.765	.382	.674	.340	.863
24	JUD(8)	5.992	0.940	.248	.233	.224	.864
25	GLO(1)	3.901	1.582	.281	.444	.241	.864
26	GLO(2)	5.777	1.189	.415	.493	.388	.863



27	GLO(3)	4.818	1.420	.222	.315	.185	.865
28	GLO(4)	5.430	1.003	.189	.190	.163	.865
29	GLO(5)	4.331	1.587	.224	.356	.184	.865
30	GLO(6)	4.769	1.303	.371	.483	.340	.863
31	GLO(7)	5.355	1.212	.206	.250	.175	.865
32	GLO(8)	5.165	0.948	.417	.395	.395	.863
33	LOC(1)	4.826	1.541	.187	.288	.147	.865
34	LOC(2)	4.132	1.471	.214	.314	.176	.865
35	LOC(3)	2.760	1.466	.089	.131	.051	.866
36	LOC(4)	4.992	1.417	-.192	-.273	-.228	.869
37	LOC(5)	4.835	1.363	.232	.316	.197	.865
38	LOC(6)	3.256	1.327	.228	.303	.195	.865
39	LOC(7)	3.537	1.488	.334	.497	.298	.863
40	LOC(8)	4.091	1.537	.143	.220	.103	.866
41	PRO(1)	5.719	1.512	.376	.569	.341	.863
42	PRO(2)	5.273	1.336	.234	.313	.200	.865
43	PRO(3)	5.380	1.374	.388	.534	.357	.863
44	PRO(4)	5.595	1.080	.369	.398	.344	.863
45	PRO(5)	6.017	1.408	.415	.584	.383	.863
46	PRO(6)	5.909	1.098	.356	.392	.330	.863
47	PRO(7)	4.463	1.652	.457	.756	.422	.862
48	PRO(8)	5.612	1.387	.444	.616	.414	.862
49	CON(1)	2.992	1.302	.445	.579	.416	.862
50	CON(2)	2.612	1.387	.288	.399	.254	.864
51	CON(3)	2.860	1.381	.345	.477	.312	.863
52	CON(4)	2.810	1.319	.365	.482	.334	.863
53	CON(5)	3.446	1.366	.233	.318	.198	.865
54	CON(6)	3.521	1.730	.484	.837	.447	.861
55	CON(7)	2.917	1.346	-.185	-.249	-.219	.869
56	CON(8)	2.950	1.127	.402	.453	.376	.863
57	JER(1)	5.455	0.900	.567	.510	.550	.862
58	JER(2)	5.554	0.727	.403	.293	.387	.864
59	JER(3)	5.364	0.727	.603	.439	.591	.862
60	JER(4)	5.686	1.367	.510	.697	.482	.862
61	JER(5)	5.413	1.190	.431	.513	.405	.863
62	JER(6)	5.818	1.068	.483	.516	.461	.862
63	JER(7)	5.686	0.900	.428	.386	.408	.863
64	JER(8)	5.620	0.836	.150	.125	.128	.865
65	MON(1)	3.860	1.697	.164	.278	.120	.866
66	MON(2)	3.702	1.567	.239	.374	.199	.865
67	MON(3)	3.628	1.859	.110	.204	.061	.867
68	MON(4)	3.066	1.785	.220	.393	.174	.865
69	MON(5)	3.314	1.772	.150	.267	.104	.866
70	MON(6)	3.686	1.385	.147	.203	.110	.865
71	MON(7)	3.545	1.954	.265	.517	.215	.865
72	MON(8)	3.521	1.575	.155	.243	.113	.866
73	OLI(1)	3.959	2.130	.079	.168	.022	.868
74	OLI(2)	3.992	2.134	-.026	-.055	-.082	.870
75	OLI(3)	4.174	2.135	-.039	-.083	-.096	.870
76	OLI(4)	3.851	1.866	.151	.281	.102	.866
77	OLI(5)	3.942	1.860	-.028	-.052	-.077	.869
78	OLI(6)	4.107	1.919	-.264	-.506	-.310	.872
79	OLI(7)	3.926	1.768	.120	.212	.073	.866
80	OLI(8)	3.975	1.964	.026	.052	-.026	.868
81	ANA(1)	2.529	0.750	.531	.399	.517	.863
82	ANA(2)	2.397	0.596	.301	.179	.286	.864
83	ANA(3)	1.917	0.849	.353	.300	.333	.864
84	ANA(4)	2.694	0.759	.155	.118	.136	.865
85	ANA(5)	2.463	0.834	.277	.231	.256	.864
86	ANA(6)	2.107	0.831	.242	.202	.221	.864
87	ANA(7)	2.570	0.737	.608	.448	.595	.862
88	ANA(8)	2.207	0.899	.410	.368	.389	.863
89	INT(1)	5.612	0.903	.463	.418	.444	.863
90	INT(2)	5.240	1.342	.544	.731	.518	.861
91	INT(3)	5.744	1.210	.525	.635	.501	.862
92	INT(4)	5.537	1.373	.558	.766	.532	.861
93	INT(5)	5.157	1.477	.593	.876	.567	.860
94	INT(6)	5.612	1.236	.612	.756	.591	.861
95	INT(7)	5.463	1.349	.624	.841	.601	.860
96	INT(8)	5.744	0.923	.587	.542	.570	.862
97	EXT(1)	4.372	1.318	.014	.018	-.021	.867
98	EXT(2)	4.157	1.403	.077	.108	.040	.866
99	EXT(3)	4.322	1.882	.008	.015	-.042	.868
100	EXT(4)	4.256	1.572	.067	.106	.025	.867
101	EXT(5)	4.207	1.695	.034	.058	-.011	.867
102	EXT(6)	4.545	1.192	.068	.081	.036	.866
103	EXT(7)	4.421	1.258	-.031	-.039	-.065	.867
104	EXT(8)	4.248	1.031	.123	.127	.096	.865





# ANEXO 18

## ANÁLISIS DE FIABILIDAD DE LAS ESCALAS DEL GTSQ DE ALUMNOS+PROFESORES.

### ESCALA LEGISLATIVA:

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

#### TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	41.366	5.171	20.844	20.521
STD DEV	7.662	0.958	3.946	4.380
STD ERR	0.298	0.037	0.153	0.170
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	15.000	1.875	6.000	8.000
N CASES	662	662	662	662

#### INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.693
SPEARMAN-BROWN COEFFICIENT	.819
GUTTMAN (RULON) COEFFICIENT	.816
COEFFICIENT ALPHA - ALL ITEMS	.779
COEFFICIENT ALPHA - ODD ITEMS	.534
COEFFICIENT ALPHA - EVEN ITEMS	.683

#### APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 16.465	3	2.380
-3.25 TO -2.75	16.465 TO 20.296	1	4.000
-2.75 TO -2.25	20.296 TO 24.127	13	5.442
-2.25 TO -1.75	24.127 TO 27.957	16	3.571
-1.75 TO -1.25	27.957 TO 31.788	30	3.692
-1.25 TO -.75	31.788 TO 35.619	82	3.912
-.75 TO -.25	35.619 TO 39.450	115	3.541
-.25 TO .25	39.450 TO 43.281	125	3.309
.25 TO .75	43.281 TO 47.112	132	3.252
.75 TO 1.25	47.112 TO 50.943	69	2.582
1.25 TO 1.75	50.943 TO 54.774	58	2.113
1.75 TO 2.25	54.774 TO 58.605	18	0.667
2.25 TO 2.75	58.605 TO 62.436	0	.
2.75 TO 3.25	62.436 TO 66.266	0	.
>= 3.25	>= 66.266	0	.

#### ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG (1)	5.476	1.361	.572	.778	.433	.763
2	LEG (2)	5.246	1.553	.620	.962	.469	.757
3	LEG (3)	5.308	1.504	.641	.964	.501	.752
4	LEG (4)	5.030	1.588	.663	1.053	.520	.748
5	LEG (5)	5.080	1.535	.564	.867	.403	.768
6	LEG (6)	5.156	1.433	.626	.897	.491	.754
7	LEG (7)	4.980	1.692	.583	.987	.407	.769
8	LEG (8)	5.089	1.540	.749	1.154	.638	.728



**ESCALA EJECUTIVA:**

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.287	4.536	18.508	17.779
STD DEV	7.417	0.927	3.936	4.417
STD ERR	0.289	0.036	0.153	0.172
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	10.000	1.250	5.000	4.000
N CASES	662	662	662	662

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.576
SPEARMAN-BROWN COEFFICIENT	.731
GUTTMAN (RULON) COEFFICIENT	.728
COEFFICIENT ALPHA - ALL ITEMS	.712
COEFFICIENT ALPHA - ODD ITEMS	.488
COEFFICIENT ALPHA - EVEN ITEMS	.588

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR	
< -3.25	<	12.181	3	2.380
-3.25 TO -2.75	12.181 TO	15.889	1	3.000
-2.75 TO -2.25	15.889 TO	19.598	7	5.141
-2.25 TO -1.75	19.598 TO	23.307	22	3.275
-1.75 TO -1.25	23.307 TO	27.015	46	4.914
-1.25 TO -.75	27.015 TO	30.724	46	4.443
-.75 TO -.25	30.724 TO	34.433	142	4.057
-.25 TO .25	34.433 TO	38.141	150	4.331
.25 TO .75	38.141 TO	41.850	93	3.597
.75 TO 1.25	41.850 TO	45.559	78	3.614
1.25 TO 1.75	45.559 TO	49.267	48	2.354
1.75 TO 2.25	49.267 TO	52.976	15	3.033
2.25 TO 2.75	52.976 TO	56.685	11	1.382
2.75 TO 3.25	56.685 TO	60.393	0	.
>= 3.25	>=	60.393	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS R	ALPHA
1	EJE(1)	4.639	1.625	.477	.775	.282	.710
2	EJE(2)	4.230	1.702	.609	1.036	.432	.678
3	EJE(3)	4.770	1.552	.474	.736	.288	.707
4	EJE(4)	4.020	1.721	.644	1.109	.475	.668
5	EJE(5)	5.136	1.606	.622	.999	.460	.672
6	EJE(6)	4.453	1.680	.576	.968	.394	.686
7	EJE(7)	3.962	1.480	.627	.927	.481	.669
8	EJE(8)	5.077	1.492	.580	.866	.422	.681



ESCALA JUDICIAL:

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.372	4.546	17.322	19.050
STD DEV	7.751	0.969	4.522	4.226
STD ERR	0.301	0.038	0.176	0.164
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	10.000	1.250	4.000	4.000
N CASES	662	662	662	662

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.570
SPEARMAN-BROWN COEFFICIENT	.726
GUTTMAN (RULON) COEFFICIENT	.725
COEFFICIENT ALPHA - ALL ITEMS	.714
COEFFICIENT ALPHA - ODD ITEMS	.576
COEFFICIENT ALPHA - EVEN ITEMS	.516

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 11.180	1	2.000
-3.25 TO -2.75	11.180 TO 15.056	5	4.940
-2.75 TO -2.25	15.056 TO 18.931	1	2.000
-2.25 TO -1.75	18.931 TO 22.807	14	4.943
-1.75 TO -1.25	22.807 TO 26.682	37	4.117
-1.25 TO -.75	26.682 TO 30.558	93	4.277
-.75 TO -.25	30.558 TO 34.434	122	4.318
-.25 TO .25	34.434 TO 38.309	129	4.600
.25 TO .75	38.309 TO 42.185	115	4.846
.75 TO 1.25	42.185 TO 46.061	86	4.301
1.25 TO 1.75	46.061 TO 49.936	21	4.771
1.75 TO 2.25	49.936 TO 53.812	28	3.396
2.25 TO 2.75	53.812 TO 57.688	10	1.549
2.75 TO 3.25	57.688 TO 61.563	0	.
>= 3.25	>= 61.563	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	JUD(1)	3.273	2.022	.563	1.139	.344	.703
2	JUD(2)	4.373	1.850	.469	.869	.253	.721
3	JUD(3)	5.150	1.461	.587	.857	.441	.680
4	JUD(4)	5.101	1.553	.651	1.010	.510	.665
5	JUD(5)	4.802	1.608	.701	1.128	.570	.651
6	JUD(6)	4.841	1.514	.531	.804	.368	.693
7	JUD(7)	4.097	1.674	.549	.919	.370	.693
8	JUD(8)	4.734	1.679	.611	1.026	.447	.677



ESCALA GLOBAL:

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.659	4.457	17.616	18.042
STD DEV	6.594	0.824	4.066	3.640
STD ERR	0.256	0.032	0.158	0.142
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	10.000	1.250	5.000	4.000
N CASES	662	662	662	662

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.463
SPEARMAN-BROWN COEFFICIENT	.633
GUTTMAN (RULON) COEFFICIENT	.630
COEFFICIENT ALPHA - ALL ITEMS	.614
COEFFICIENT ALPHA - ODD ITEMS	.473
COEFFICIENT ALPHA - EVEN ITEMS	.382

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.228	1	2.000
-3.25 TO -2.75	14.228 TO 17.525	0	.
-2.75 TO -2.25	17.525 TO 20.822	3	2.380
-2.25 TO -1.75	20.822 TO 24.119	25	4.976
-1.75 TO -1.25	24.119 TO 27.416	47	2.821
-1.25 TO -.75	27.416 TO 30.713	58	4.247
-.75 TO -.25	30.713 TO 34.010	159	4.196
-.25 TO .25	34.010 TO 37.307	117	4.313
.25 TO .75	37.307 TO 40.604	94	3.752
.75 TO 1.25	40.604 TO 43.901	79	4.295
1.25 TO 1.75	43.901 TO 47.198	60	3.737
1.75 TO 2.25	47.198 TO 50.495	15	2.620
2.25 TO 2.75	50.495 TO 53.792	2	2.236
2.75 TO 3.25	53.792 TO 57.089	2	1.414
>= 3.25	>= 57.089	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	GLO(1)	4.030	1.913	.422	.806	.144	.641
2	GLO(2)	3.642	1.922	.498	.957	.231	.612
3	GLO(3)	4.458	1.587	.629	.999	.447	.541
4	GLO(4)	4.994	1.344	.443	.595	.257	.596
5	GLO(5)	4.443	1.480	.510	.754	.315	.581
6	GLO(6)	4.535	1.468	.532	.781	.343	.574
7	GLO(7)	4.686	1.517	.651	.987	.484	.532
8	GLO(8)	4.872	1.340	.534	.716	.365	.570





ESCALA LOCAL:

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	33.266	4.158	16.515	16.751
STD DEV	6.519	0.815	3.907	3.944
STD ERR	0.254	0.032	0.152	0.153
MAXIMUM	50.000	6.250	28.000	28.000
MINIMUM	14.000	1.750	5.000	4.000
N CASES	662	662	662	662

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.379
SPEARMAN-BROWN COEFFICIENT	.549
GUTTMAN (RULON) COEFFICIENT	.549
COEFFICIENT ALPHA - ALL ITEMS	.505
COEFFICIENT ALPHA - ODD ITEMS	.259
COEFFICIENT ALPHA - EVEN ITEMS	.356

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	12.081	0
-3.25 TO -2.75	12.081 TO	15.340	2
-2.75 TO -2.25	15.340 TO	18.599	5
-2.25 TO -1.75	18.599 TO	21.858	13
-1.75 TO -1.25	21.858 TO	25.118	54
-1.25 TO -.75	25.118 TO	28.377	87
-.75 TO -.25	28.377 TO	31.636	96
-.25 TO .25	31.636 TO	34.895	117
.25 TO .75	34.895 TO	38.155	151
.75 TO 1.25	38.155 TO	41.414	70
1.25 TO 1.75	41.414 TO	44.673	37
1.75 TO 2.25	44.673 TO	47.933	20
2.25 TO 2.75	47.933 TO	51.192	10
2.75 TO 3.25	51.192 TO	54.451	0
>= 3.25	>=	54.451	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LOC (1)	4.154	1.783	.436	.777	.177	.493
2	LOC (2)	4.082	1.697	.453	.769	.211	.479
3	LOC (3)	4.100	1.829	.379	.693	.106	.521
4	LOC (4)	4.091	1.802	.469	.846	.214	.479
5	LOC (5)	4.245	1.666	.457	.761	.221	.476
6	LOC (6)	4.677	1.688	.515	.869	.286	.451
7	LOC (7)	4.017	1.733	.581	1.007	.361	.421
8	LOC (8)	3.902	1.557	.512	.797	.303	.448



**ESCALA PROGRESISTA:**

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.100	4.887	19.860	19.240
STD DEV	8.498	1.062	4.533	4.730
STD ERR	0.331	0.041	0.176	0.184
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	4.000	4.000
N CASES	662	662	662	662

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.683
SPEARMAN-BROWN COEFFICIENT	.812
GUTTMAN (RULON) COEFFICIENT	.811
COEFFICIENT ALPHA - ALL ITEMS	.803
COEFFICIENT ALPHA - ODD ITEMS	.659
COEFFICIENT ALPHA - EVEN ITEMS	.671

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	11.482	0
-3.25 TO -2.75	11.482 TO	15.731	6
-2.75 TO -2.25	15.731 TO	19.980	10
-2.25 TO -1.75	19.980 TO	24.228	16
-1.75 TO -1.25	24.228 TO	28.477	42
-1.25 TO -.75	28.477 TO	32.726	64
-.75 TO -.25	32.726 TO	36.975	101
-.25 TO .25	36.975 TO	41.224	141
.25 TO .75	41.224 TO	45.473	131
.75 TO 1.25	45.473 TO	49.722	82
1.25 TO 1.75	49.722 TO	53.971	42
1.75 TO 2.25	53.971 TO	58.220	27
2.25 TO 2.75	58.220 TO	62.469	0
2.75 TO 3.25	62.469 TO	66.718	0
>= 3.25	>=	66.718	0

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	PRO(1)	5.435	1.569	.558	.876	.410	.795
2	PRO(2)	5.261	1.484	.562	.835	.425	.793
3	PRO(3)	5.107	1.397	.630	.880	.514	.782
4	PRO(4)	4.770	1.686	.613	1.033	.464	.788
5	PRO(5)	4.819	1.805	.668	1.206	.522	.780
6	PRO(6)	4.669	1.721	.690	1.187	.558	.774
7	PRO(7)	4.498	1.649	.716	1.180	.599	.767
8	PRO(8)	4.539	1.761	.739	1.302	.620	.763



**ESCALA CONSERVADORA:**

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	31.350	3.919	16.047	15.304
STD DEV	9.378	1.172	5.012	5.217
STD ERR	0.365	0.046	0.195	0.203
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	662	662	662	662

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.681
SPEARMAN-BROWN COEFFICIENT	.810
GUTTMAN (RULON) COEFFICIENT	.810
COEFFICIENT ALPHA - ALL ITEMS	.823
COEFFICIENT ALPHA - ODD ITEMS	.648
COEFFICIENT ALPHA - EVEN ITEMS	.760

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 0.871	0	.
-3.25 TO -2.75	0.871 TO 5.561	0	.
-2.75 TO -2.25	5.561 TO 10.250	7	0.655
-2.25 TO -1.75	10.250 TO 14.939	21	3.024
-1.75 TO -1.25	14.939 TO 19.628	42	4.660
-1.25 TO -.75	19.628 TO 24.317	95	4.016
-.75 TO -.25	24.317 TO 29.006	118	4.216
-.25 TO .25	29.006 TO 33.695	107	4.370
.25 TO .75	33.695 TO 38.384	119	5.035
.75 TO 1.25	38.384 TO 43.073	81	3.753
1.25 TO 1.75	43.073 TO 47.762	44	2.856
1.75 TO 2.25	47.762 TO 52.451	21	2.478
2.25 TO 2.75	52.451 TO 57.140	7	1.558
2.75 TO 3.25	57.140 TO 61.829	0	.
>= 3.25	>= 61.829	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	3.799	1.819	.686	1.248	.561	.800
2	CON(2)	3.991	1.765	.675	1.192	.551	.802
3	CON(3)	4.136	1.812	.741	1.342	.632	.790
4	CON(4)	3.745	1.682	.721	1.213	.616	.793
5	CON(5)	3.866	1.686	.627	1.056	.497	.809
6	CON(6)	3.879	1.704	.675	1.150	.556	.801
7	CON(7)	4.246	1.863	.499	.930	.328	.833
8	CON(8)	3.689	1.691	.736	1.245	.635	.790



**ESCALA JERÁRQUICA:**

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	40.023	5.003	20.110	19.912
STD DEV	7.815	0.977	4.282	4.265
STD ERR	0.304	0.038	0.167	0.166
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	6.000	4.000
N CASES	662	662	662	662

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.672
SPEARMAN-BROWN COEFFICIENT	.804
GUTTMAN (RULON) COEFFICIENT	.804
COEFFICIENT ALPHA - ALL ITEMS	.801
COEFFICIENT ALPHA - ODD ITEMS	.664
COEFFICIENT ALPHA - EVEN ITEMS	.668

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.625	2	1.581
-3.25 TO -2.75	14.625 TO 18.533	3	5.196
-2.75 TO -2.25	18.533 TO 22.440	3	2.708
-2.25 TO -1.75	22.440 TO 26.347	20	5.427
-1.75 TO -1.25	26.347 TO 30.254	38	4.877
-1.25 TO -.75	30.254 TO 34.162	110	3.253
-.75 TO -.25	34.162 TO 38.069	108	4.120
-.25 TO .25	38.069 TO 41.976	113	3.193
.25 TO .75	41.976 TO 45.884	86	3.534
.75 TO 1.25	45.884 TO 49.791	88	2.654
1.25 TO 1.75	49.791 TO 53.698	79	2.533
1.75 TO 2.25	53.698 TO 57.605	12	1.000
2.25 TO 2.75	57.605 TO 61.513	0	.
2.75 TO 3.25	61.513 TO 65.420	0	.
>= 3.25	>= 65.420	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JER (1)	4.829	1.600	.646	1.033	.500	.780
2	JER (2)	5.166	1.418	.633	.898	.504	.780
3	JER (3)	5.414	1.397	.631	.881	.503	.780
4	JER (4)	5.026	1.456	.634	.923	.501	.780
5	JER (5)	5.056	1.415	.604	.854	.469	.785
6	JER (6)	4.980	1.449	.665	.964	.540	.774
7	JER (7)	4.811	1.639	.700	1.148	.566	.770
8	JER (8)	4.740	1.688	.659	1.113	.508	.780





**ESCALA MONÁRQUICA:**

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.402	4.300	16.269	18.133
STD DEV	8.380	1.048	4.541	4.808
STD ERR	0.326	0.041	0.177	0.187
MAXIMUM	53.000	6.625	28.000	28.000
MINIMUM	13.000	1.625	4.000	7.000
N CASES	662	662	662	662

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.607
SPEARMAN-BROWN COEFFICIENT	.755
GUTTMAN (RULON) COEFFICIENT	.754
COEFFICIENT ALPHA - ALL ITEMS	.761
COEFFICIENT ALPHA - ODD ITEMS	.632
COEFFICIENT ALPHA - EVEN ITEMS	.604

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 7.165	0	.
-3.25 TO -2.75	7.165 TO 11.356	0	.
-2.75 TO -2.25	11.356 TO 15.546	26	0.555
-2.25 TO -1.75	15.546 TO 19.736	27	2.160
-1.75 TO -1.25	19.736 TO 23.926	38	2.492
-1.25 TO -.75	23.926 TO 28.117	42	3.505
-.75 TO -.25	28.117 TO 32.307	108	4.826
-.25 TO .25	32.307 TO 36.497	123	4.927
.25 TO .75	36.497 TO 40.687	132	5.259
.75 TO 1.25	40.687 TO 44.877	106	5.032
1.25 TO 1.75	44.877 TO 49.068	52	4.093
1.75 TO 2.25	49.068 TO 53.258	8	3.984
2.25 TO 2.75	53.258 TO 57.448	0	.
2.75 TO 3.25	57.448 TO 61.638	0	.
>= 3.25	>= 61.638	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	MON(1)	4.734	1.625	.640	1.040	.502	.728
2	MON(2)	4.298	1.581	.606	.958	.465	.734
3	MON(3)	3.254	1.709	.503	.860	.327	.758
4	MON(4)	4.397	1.984	.655	1.298	.484	.731
5	MON(5)	3.869	1.578	.644	1.016	.512	.727
6	MON(6)	4.622	1.705	.598	1.019	.441	.738
7	MON(7)	4.412	1.675	.672	1.126	.538	.721
8	MON(8)	4.816	1.817	.586	1.064	.414	.744



**ESCALA OLIGÁRQUICA:**

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.366	4.546	17.378	18.988
STD DEV	9.698	1.212	5.091	5.264
STD ERR	0.377	0.047	0.198	0.205
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	662	662	662	662

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.754
SPEARMAN-BROWN COEFFICIENT	.860
GUTTMAN (RULON) COEFFICIENT	.860
COEFFICIENT ALPHA - ALL ITEMS	.864
COEFFICIENT ALPHA - ODD ITEMS	.757
COEFFICIENT ALPHA - EVEN ITEMS	.769

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 4.846	0	.
-3.25 TO -2.75	4.846 TO 9.695	2	0.707
-2.75 TO -2.25	9.695 TO 14.544	30	0.548
-2.25 TO -1.75	14.544 TO 19.394	25	2.392
-1.75 TO -1.25	19.394 TO 24.243	15	5.046
-1.25 TO -.75	24.243 TO 29.092	54	3.832
-.75 TO -.25	29.092 TO 33.941	77	4.724
-.25 TO .25	33.941 TO 38.790	128	4.680
.25 TO .75	38.790 TO 43.639	183	3.823
.75 TO 1.25	43.639 TO 48.488	93	3.982
1.25 TO 1.75	48.488 TO 53.338	47	3.080
1.75 TO 2.25	53.338 TO 58.187	8	1.061
2.25 TO 2.75	58.187 TO 63.036	0	.
2.75 TO 3.25	63.036 TO 67.885	0	.
>= 3.25	>= 67.885	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	OLI (1)	4.480	1.765	.667	1.177	.545	.855
2	OLI (2)	4.852	1.741	.698	1.215	.586	.851
3	OLI (3)	4.453	1.808	.713	1.289	.601	.849
4	OLI (4)	4.541	1.776	.729	1.295	.624	.846
5	OLI (5)	4.190	1.601	.713	1.141	.616	.847
6	OLI (6)	4.622	1.656	.733	1.214	.638	.845
7	OLI (7)	4.254	1.504	.764	1.148	.686	.841
8	OLI (8)	4.973	1.677	.726	1.217	.626	.846



ESCALA ANÁRQUICA:

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.607	4.076	16.636	15.971
STD DEV	9.032	1.129	5.040	5.052
STD ERR	0.351	0.044	0.196	0.197
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	11.000	1.375	4.000	6.000
N CASES	662	662	662	662

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.602
SPEARMAN-BROWN COEFFICIENT	.751
GUTTMAN (RULON) COEFFICIENT	.751
COEFFICIENT ALPHA - ALL ITEMS	.785
COEFFICIENT ALPHA - ODD ITEMS	.660
COEFFICIENT ALPHA - EVEN ITEMS	.670

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 3.253	0	.
-3.25 TO -2.75	3.253 TO 7.769	0	.
-2.75 TO -2.25	7.769 TO 12.285	18	1.000
-2.25 TO -1.75	12.285 TO 16.801	8	3.742
-1.75 TO -1.25	16.801 TO 21.317	84	2.459
-1.25 TO -.75	21.317 TO 25.833	21	5.345
-.75 TO -.25	25.833 TO 30.349	102	3.991
-.25 TO .25	30.349 TO 34.865	112	5.448
.25 TO .75	34.865 TO 39.381	169	4.859
.75 TO 1.25	39.381 TO 43.897	84	5.279
1.25 TO 1.75	43.897 TO 48.413	49	4.549
1.75 TO 2.25	48.413 TO 52.929	15	3.502
2.25 TO 2.75	52.929 TO 57.445	0	.
2.75 TO 3.25	57.445 TO 61.961	0	.
>= 3.25	>= 61.961	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	ANA(1)	4.137	1.775	.588	1.045	.436	.770
2	ANA(2)	3.349	1.757	.519	.913	.355	.783
3	ANA(3)	4.524	1.984	.710	1.409	.572	.747
4	ANA(4)	3.995	1.809	.617	1.116	.467	.765
5	ANA(5)	4.148	1.810	.590	1.069	.435	.771
6	ANA(6)	4.103	1.798	.707	1.271	.583	.746
7	ANA(7)	3.826	1.570	.629	.987	.505	.760
8	ANA(8)	4.524	1.760	.695	1.224	.571	.749



**ESCALA INTERNA:**

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.184	4.523	18.181	18.003
STD DEV	8.813	1.102	4.716	4.949
STD ERR	0.343	0.043	0.183	0.192
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	15.000	1.875	6.000	4.000
N CASES	662	662	662	662

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.663
SPEARMAN-BROWN COEFFICIENT	.797
GUTTMAN (RULON) COEFFICIENT	.797
COEFFICIENT ALPHA - ALL ITEMS	.752
COEFFICIENT ALPHA - ODD ITEMS	.549
COEFFICIENT ALPHA - EVEN ITEMS	.598

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 7.542	0	.
-3.25 TO -2.75	7.542 TO 11.948	0	.
-2.75 TO -2.25	11.948 TO 16.355	4	3.391
-2.25 TO -1.75	16.355 TO 20.761	17	4.485
-1.75 TO -1.25	20.761 TO 25.168	54	3.974
-1.25 TO -.75	25.168 TO 29.574	96	4.262
-.75 TO -.25	29.574 TO 33.981	97	4.527
-.25 TO .25	33.981 TO 38.388	135	4.490
.25 TO .75	38.388 TO 42.794	86	3.888
.75 TO 1.25	42.794 TO 47.201	79	2.989
1.25 TO 1.75	47.201 TO 51.607	65	3.374
1.75 TO 2.25	51.607 TO 56.014	29	1.160
2.25 TO 2.75	56.014 TO 60.420	0	.
2.75 TO 3.25	60.420 TO 64.827	0	.
>= 3.25	>= 64.827	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	INT (1)	3.968	2.093	.649	1.359	.476	.721
2	INT (2)	4.139	1.988	.535	1.065	.344	.746
3	INT (3)	5.205	1.530	.556	.851	.418	.731
4	INT (4)	5.068	1.676	.602	1.009	.458	.724
5	INT (5)	5.104	1.541	.508	.783	.361	.740
6	INT (6)	4.292	1.846	.655	1.208	.508	.714
7	INT (7)	3.903	1.996	.644	1.286	.479	.719
8	INT (8)	4.505	1.829	.685	1.253	.548	.706





ESCALA EXTERNA:

DATA BELOW ARE BASED ON 662 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.482	4.810	19.449	19.033
STD DEV	8.471	1.059	4.884	4.562
STD ERR	0.329	0.041	0.190	0.177
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	10.000	1.250	4.000	4.000
N CASES	662	662	662	662

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.608
SPEARMAN-BROWN COEFFICIENT	.756
GUTTMAN (RULON) COEFFICIENT	.755
COEFFICIENT ALPHA - ALL ITEMS	.808
COEFFICIENT ALPHA - ODD ITEMS	.749
COEFFICIENT ALPHA - EVEN ITEMS	.656

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 10.952	1	0.000
-3.25 TO -2.75	10.952 TO 15.188	7	3.402
-2.75 TO -2.25	15.188 TO 19.423	14	1.793
-2.25 TO -1.75	19.423 TO 23.658	18	3.859
-1.75 TO -1.25	23.658 TO 27.894	27	5.460
-1.25 TO -.75	27.894 TO 32.129	88	5.210
-.75 TO -.25	32.129 TO 36.364	79	4.274
-.25 TO .25	36.364 TO 40.600	110	5.085
.25 TO .75	40.600 TO 44.835	150	3.828
.75 TO 1.25	44.835 TO 49.070	128	3.077
1.25 TO 1.75	49.070 TO 53.305	35	3.625
1.75 TO 2.25	53.305 TO 57.541	5	1.265
2.25 TO 2.75	57.541 TO 61.776	0	.
2.75 TO 3.25	61.776 TO 66.011	0	.
>= 3.25	>= 66.011	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EXT(1)	4.816	1.660	.607	1.008	.460	.795
2	EXT(2)	3.832	1.854	.356	.661	.145	.846
3	EXT(3)	4.861	1.668	.666	1.111	.532	.785
4	EXT(4)	4.980	1.598	.709	1.133	.594	.776
5	EXT(5)	5.012	1.575	.788	1.241	.699	.760
6	EXT(6)	5.119	1.520	.749	1.139	.652	.768
7	EXT(7)	4.760	1.561	.676	1.055	.555	.782
8	EXT(8)	5.101	1.507	.745	1.123	.648	.769



## ANÁLISIS DE FIABILIDAD DEL GTSQ (TOTAL POR ESCALAS)

## ESCALA LEGISLATIVA:

## TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	41.412	5.177	20.917	20.495
STD DEV	7.642	0.955	4.011	4.326
STD ERR	0.329	0.041	0.173	0.186
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	15.000	1.875	6.000	8.000
N CASES	541	541	541	541

## INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.680
SPEARMAN-BROWN COEFFICIENT	.809
GUTTMAN (RULON) COEFFICIENT	.808
COEFFICIENT ALPHA - ALL ITEMS	.764
COEFFICIENT ALPHA - ODD ITEMS	.526
COEFFICIENT ALPHA - EVEN ITEMS	.648

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 16.576	3	2.380
-3.25 TO -2.75	16.576 TO 20.397	1	4.000
-2.75 TO -2.25	20.397 TO 24.218	8	4.183
-2.25 TO -1.75	24.218 TO 28.039	13	3.616
-1.75 TO -1.25	28.039 TO 31.860	27	3.796
-1.25 TO -.75	31.860 TO 35.681	62	4.056
-.75 TO -.25	35.681 TO 39.502	99	3.715
-.25 TO .25	39.502 TO 43.323	108	3.436
.25 TO .75	43.323 TO 47.144	96	3.400
.75 TO 1.25	47.144 TO 50.964	60	2.702
1.25 TO 1.75	50.964 TO 54.785	46	2.142
1.75 TO 2.25	54.785 TO 58.606	18	0.667
2.25 TO 2.75	58.606 TO 62.427	0	.
2.75 TO 3.25	62.427 TO 66.248	0	.
>= 3.25	>= 66.248	0	.

## ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG(1)	5.438	1.416	.583	.826	.440	.743
2	LEG(2)	5.270	1.548	.561	.868	.397	.750
3	LEG(3)	5.381	1.519	.594	.901	.440	.743
4	LEG(4)	5.030	1.613	.667	1.076	.522	.728
5	LEG(5)	4.956	1.602	.594	.951	.431	.745
6	LEG(6)	5.163	1.442	.614	.886	.474	.737
7	LEG(7)	5.142	1.693	.574	.971	.395	.752
8	LEG(8)	5.033	1.594	.729	1.163	.606	.712

ESCALA EJECUTIVA:

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.494	4.687	18.817	18.677
STD DEV	6.989	0.874	3.879	4.026
STD ERR	0.301	0.038	0.167	0.173
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	5.000	4.000
N CASES	541	541	541	541

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.563
SPEARMAN-BROWN COEFFICIENT	.720
GUTTMAN (RULON) COEFFICIENT	.720
COEFFICIENT ALPHA - ALL ITEMS	.681
COEFFICIENT ALPHA - ODD ITEMS	.471
COEFFICIENT ALPHA - EVEN ITEMS	.509

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR	
< -3.25	<	14.780	1	3.000
-3.25 TO -2.75	14.780 TO	18.274	3	7.416
-2.75 TO -2.25	18.274 TO	21.768	3	1.915
-2.25 TO -1.75	21.768 TO	25.263	20	3.106
-1.75 TO -1.25	25.263 TO	28.757	19	5.685
-1.25 TO -.75	28.757 TO	32.252	67	4.258
-.75 TO -.25	32.252 TO	35.746	100	3.568
-.25 TO .25	35.746 TO	39.241	131	3.713
.25 TO .75	39.241 TO	42.735	77	3.553
.75 TO 1.25	42.735 TO	46.230	64	3.634
1.25 TO 1.75	46.230 TO	49.724	32	2.358
1.75 TO 2.25	49.724 TO	53.219	16	2.704
2.25 TO 2.75	53.219 TO	56.713	8	1.118
2.75 TO 3.25	56.713 TO	60.208	0	.
>= 3.25	>=	60.208	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	EJE(1)	4.567	1.656	.536	.888	.334	.660
2	EJE(2)	4.251	1.784	.628	1.120	.432	.635
3	EJE(3)	4.773	1.579	.507	.801	.310	.665
4	EJE(4)	4.185	1.705	.641	1.093	.459	.628
5	EJE(5)	5.414	1.485	.538	.798	.360	.654
6	EJE(6)	4.904	1.399	.533	.745	.366	.653
7	EJE(7)	4.063	1.515	.610	.924	.444	.634
8	EJE(8)	5.336	1.403	.442	.619	.259	.674



ESCALA JUDICIAL:

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.778	4.347	16.118	18.660
STD DEV	7.140	0.892	3.839	4.263
STD ERR	0.307	0.038	0.165	0.183
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	10.000	1.250	4.000	4.000
N CASES	541	541	541	541

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.552
SPEARMAN-BROWN COEFFICIENT	.711
GUTTMAN (RULON) COEFFICIENT	.709
COEFFICIENT ALPHA - ALL ITEMS	.679
COEFFICIENT ALPHA - ODD ITEMS	.462
COEFFICIENT ALPHA - EVEN ITEMS	.523

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 11.574	1	2.000
-3.25 TO -2.75	11.574 TO 15.144	5	4.940
-2.75 TO -2.25	15.144 TO 18.714	1	2.000
-2.25 TO -1.75	18.714 TO 22.284	14	4.943
-1.75 TO -1.25	22.284 TO 25.854	25	3.852
-1.25 TO -.75	25.854 TO 29.423	73	4.712
-.75 TO -.25	29.423 TO 32.993	81	3.758
-.25 TO .25	32.993 TO 36.563	130	4.585
.25 TO .75	36.563 TO 40.133	98	4.799
.75 TO 1.25	40.133 TO 43.703	60	5.559
1.25 TO 1.75	43.703 TO 47.273	32	5.074
1.75 TO 2.25	47.273 TO 50.842	13	4.252
2.25 TO 2.75	50.842 TO 54.412	7	1.414
2.75 TO 3.25	54.412 TO 57.982	1	0.000
>= 3.25	>= 57.982	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JUD(1)	2.610	1.554	.380	.590	.172	.693
2	JUD(2)	4.440	1.860	.562	1.045	.342	.658
3	JUD(3)	4.945	1.443	.537	.774	.369	.650
4	JUD(4)	4.895	1.566	.610	.955	.442	.632
5	JUD(5)	4.593	1.576	.679	1.070	.529	.611
6	JUD(6)	4.872	1.524	.603	.920	.439	.633
7	JUD(7)	3.970	1.627	.550	.895	.360	.652
8	JUD(8)	4.453	1.678	.531	.891	.329	.659





ESCALA GLOBAL:

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.789	4.349	17.440	17.349
STD DEV	6.453	0.807	4.125	3.423
STD ERR	0.278	0.035	0.177	0.147
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	10.000	1.250	5.000	4.000
N CASES	541	541	541	541

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.457
SPEARMAN-BROWN COEFFICIENT	.627
GUTTMAN (RULON) COEFFICIENT	.620
COEFFICIENT ALPHA - ALL ITEMS	.591
COEFFICIENT ALPHA - ODD ITEMS	.472
COEFFICIENT ALPHA - EVEN ITEMS	.297

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.818	1	2.000
-3.25 TO -2.75	13.818 TO 17.044	0	.
-2.75 TO -2.25	17.044 TO 20.271	3	2.380
-2.25 TO -1.75	20.271 TO 23.497	16	4.206
-1.75 TO -1.25	23.497 TO 26.723	38	3.717
-1.25 TO -.75	26.723 TO 29.950	52	4.083
-.75 TO -.25	29.950 TO 33.176	122	3.737
-.25 TO .25	33.176 TO 36.402	104	4.455
.25 TO .75	36.402 TO 39.629	81	4.128
.75 TO 1.25	39.629 TO 42.855	57	3.934
1.25 TO 1.75	42.855 TO 46.082	50	3.736
1.75 TO 2.25	46.082 TO 49.308	8	2.937
2.25 TO 2.75	49.308 TO 52.534	7	2.854
2.75 TO 3.25	52.534 TO 55.761	2	2.550
>= 3.25	>= 55.761	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	GLO(1)	4.059	1.978	.457	.904	.167	.610
2	GLO(2)	3.165	1.720	.419	.721	.166	.600
3	GLO(3)	4.377	1.612	.618	.997	.425	.516
4	GLO(4)	4.896	1.391	.395	.550	.192	.586
5	GLO(5)	4.468	1.453	.519	.755	.325	.550
6	GLO(6)	4.482	1.497	.570	.853	.380	.533
7	GLO(7)	4.536	1.537	.638	.981	.461	.507
8	GLO(8)	4.806	1.404	.493	.692	.302	.557



ESCALA LOCAL:

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	33.453	4.182	16.640	16.813
STD DEV	6.259	0.782	3.778	4.004
STD ERR	0.269	0.034	0.163	0.172
MAXIMUM	50.000	6.250	28.000	28.000
MINIMUM	14.000	1.750	5.000	4.000
N CASES	541	541	541	541

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.293
SPEARMAN-BROWN COEFFICIENT	.453
GUTTMAN (RULON) COEFFICIENT	.453
COEFFICIENT ALPHA - ALL ITEMS	.452
COEFFICIENT ALPHA - ODD ITEMS	.179
COEFFICIENT ALPHA - EVEN ITEMS	.393

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.112	0	.
-3.25 TO -2.75	13.112 TO 16.241	2	4.472
-2.75 TO -2.25	16.241 TO 19.371	4	6.305
-2.25 TO -1.75	19.371 TO 22.500	14	4.781
-1.75 TO -1.25	22.500 TO 25.629	34	4.811
-1.25 TO -.75	25.629 TO 28.759	69	4.207
-.75 TO -.25	28.759 TO 31.888	79	4.541
-.25 TO .25	31.888 TO 35.018	135	4.636
.25 TO .75	35.018 TO 38.147	91	4.875
.75 TO 1.25	38.147 TO 41.276	57	4.832
1.25 TO 1.75	41.276 TO 44.406	34	4.991
1.75 TO 2.25	44.406 TO 47.535	17	3.153
2.25 TO 2.75	47.535 TO 50.664	5	3.066
2.75 TO 3.25	50.664 TO 53.794	0	.
>= 3.25	>= 53.794	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LOC (1)	4.004	1.799	.401	.722	.123	.452
2	LOC (2)	4.070	1.743	.456	.796	.196	.421
3	LOC (3)	4.399	1.766	.309	.546	.029	.491
4	LOC (4)	3.889	1.817	.533	.968	.276	.384
5	LOC (5)	4.113	1.698	.454	.771	.201	.418
6	LOC (6)	4.994	1.594	.518	.826	.294	.381
7	LOC (7)	4.124	1.766	.538	.949	.290	.378
8	LOC (8)	3.860	1.558	.437	.681	.204	.418



ESCALA PROGRESISTA:

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.011	4.751	19.475	18.536
STD DEV	8.440	1.055	4.452	4.720
STD ERR	0.363	0.045	0.192	0.203
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	4.000	4.000
N CASES	541	541	541	541

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.693
SPEARMAN-BROWN COEFFICIENT	.819
GUTTMAN (RULON) COEFFICIENT	.818
COEFFICIENT ALPHA - ALL ITEMS	.796
COEFFICIENT ALPHA - ODD ITEMS	.641
COEFFICIENT ALPHA - EVEN ITEMS	.657

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	10.582	0
-3.25 TO -2.75	10.582 TO	14.802	5
-2.75 TO -2.25	14.802 TO	19.022	11
-2.25 TO -1.75	19.022 TO	23.242	8
-1.75 TO -1.25	23.242 TO	27.462	33
-1.25 TO -.75	27.462 TO	31.681	56
-.75 TO -.25	31.681 TO	35.901	87
-.25 TO .25	35.901 TO	40.121	120
.25 TO .75	40.121 TO	44.341	104
.75 TO 1.25	44.341 TO	48.561	67
1.25 TO 1.75	48.561 TO	52.780	25
1.75 TO 2.25	52.780 TO	57.000	25
2.25 TO 2.75	57.000 TO	61.220	0
2.75 TO 3.25	61.220 TO	65.440	0
>= 3.25	>=	65.440	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	PRO(1)	5.372	1.575	.542	.853	.389	.791
2	PRO(2)	5.259	1.515	.621	.941	.491	.776
3	PRO(3)	5.046	1.394	.623	.869	.505	.775
4	PRO(4)	4.586	1.741	.590	1.028	.430	.786
5	PRO(5)	4.551	1.775	.628	1.114	.472	.779
6	PRO(6)	4.392	1.713	.686	1.174	.552	.766
7	PRO(7)	4.506	1.648	.751	1.238	.644	.751
8	PRO(8)	4.299	1.746	.700	1.223	.569	.763



**ESCALA CONSERVADORA:**

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.970	4.121	16.904	16.067
STD DEV	9.134	1.142	4.939	5.109
STD ERR	0.393	0.049	0.213	0.220
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	541	541	541	541

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.653
SPEARMAN-BROWN COEFFICIENT	.790
GUTTMAN (RULON) COEFFICIENT	.790
COEFFICIENT ALPHA - ALL ITEMS	.806
COEFFICIENT ALPHA - ODD ITEMS	.622
COEFFICIENT ALPHA - EVEN ITEMS	.740

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 3.284	0	.
-3.25 TO -2.75	3.284 TO 7.851	0	.
-2.75 TO -2.25	7.851 TO 12.418	8	1.414
-2.25 TO -1.75	12.418 TO 16.985	12	4.528
-1.75 TO -1.25	16.985 TO 21.552	43	4.412
-1.25 TO -.75	21.552 TO 26.120	52	4.448
-.75 TO -.25	26.120 TO 30.687	99	4.459
-.25 TO .25	30.687 TO 35.254	115	4.433
.25 TO .75	35.254 TO 39.821	83	5.302
.75 TO 1.25	39.821 TO 44.388	72	3.348
1.25 TO 1.75	44.388 TO 48.956	33	2.823
1.75 TO 2.25	48.956 TO 53.523	19	2.373
2.25 TO 2.75	53.523 TO 58.090	5	1.183
2.75 TO 3.25	58.090 TO 62.657	0	.
>= 3.25	>= 62.657	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	CON(1)	3.980	1.868	.698	1.304	.567	.776
2	CON(2)	4.299	1.691	.614	1.038	.477	.790
3	CON(3)	4.421	1.774	.714	1.267	.596	.772
4	CON(4)	3.954	1.684	.701	1.181	.587	.774
5	CON(5)	3.959	1.735	.639	1.109	.504	.786
6	CON(6)	3.959	1.688	.713	1.204	.602	.772
7	CON(7)	4.543	1.832	.433	.794	.250	.824
8	CON(8)	3.854	1.751	.707	1.239	.589	.773





ESCALA JERÁRQUICA:

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.000	4.875	19.706	19.294
STD DEV	7.721	0.965	4.375	4.195
STD ERR	0.332	0.042	0.188	0.181
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	6.000	4.000
N CASES	541	541	541	541

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.623
SPEARMAN-BROWN COEFFICIENT	.768
GUTTMAN (RULON) COEFFICIENT	.767
COEFFICIENT ALPHA - ALL ITEMS	.765
COEFFICIENT ALPHA - ODD ITEMS	.629
COEFFICIENT ALPHA - EVEN ITEMS	.606

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.906	1	1.000
-3.25 TO -2.75	13.906 TO 17.767	3	4.796
-2.75 TO -2.25	17.767 TO 21.628	4	3.082
-2.25 TO -1.75	21.628 TO 25.488	13	6.282
-1.75 TO -1.25	25.488 TO 29.349	34	4.298
-1.25 TO -.75	29.349 TO 33.209	79	3.968
-.75 TO -.25	33.209 TO 37.070	95	3.814
-.25 TO .25	37.070 TO 40.930	94	3.988
.25 TO .75	40.930 TO 44.791	86	3.777
.75 TO 1.25	44.791 TO 48.651	66	3.030
1.25 TO 1.75	48.651 TO 52.512	48	2.723
1.75 TO 2.25	52.512 TO 56.372	18	1.374
2.25 TO 2.75	56.372 TO 60.233	0	.
2.75 TO 3.25	60.233 TO 64.094	0	.
>= 3.25	>= 64.094	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JER(1)	4.689	1.687	.610	1.029	.443	.744
2	JER(2)	5.079	1.517	.626	.949	.482	.737
3	JER(3)	5.425	1.507	.642	.967	.504	.733
4	JER(4)	4.878	1.434	.557	.799	.409	.749
5	JER(5)	4.976	1.448	.565	.818	.416	.748
6	JER(6)	4.793	1.457	.602	.877	.460	.741
7	JER(7)	4.616	1.702	.673	1.146	.522	.729
8	JER(8)	4.543	1.765	.643	1.135	.476	.738



## ESCALA MONÁRQUICA:

## TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.762	4.470	16.699	19.063
STD DEV	6.108	0.763	3.601	3.888
STD ERR	0.263	0.033	0.155	0.167
MAXIMUM	53.000	6.625	28.000	28.000
MINIMUM	18.000	2.250	4.000	7.000
N CASES	541	541	541	541

## INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.329
SPEARMAN-BROWN COEFFICIENT	.496
GUTTMAN (RULON) COEFFICIENT	.495
COEFFICIENT ALPHA - ALL ITEMS	.478
COEFFICIENT ALPHA - ODD ITEMS	.329
COEFFICIENT ALPHA - EVEN ITEMS	.280

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	15.911	0
-3.25 TO -2.75	15.911 TO	18.965	1
-2.75 TO -2.25	18.965 TO	22.019	10
-2.25 TO -1.75	22.019 TO	25.073	18
-1.75 TO -1.25	25.073 TO	28.127	30
-1.25 TO -.75	28.127 TO	31.181	83
-.75 TO -.25	31.181 TO	34.235	74
-.25 TO .25	34.235 TO	37.289	113
.25 TO .75	37.289 TO	40.342	93
.75 TO 1.25	40.342 TO	43.396	66
1.25 TO 1.75	43.396 TO	46.450	29
1.75 TO 2.25	46.450 TO	49.504	16
2.25 TO 2.75	49.504 TO	52.558	7
2.75 TO 3.25	52.558 TO	55.612	1
>= 3.25	>=	55.612	0

## ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	MON(1)	4.930	1.541	.469	.724	.239	.435
2	MON(2)	4.431	1.553	.482	.749	.252	.430
3	MON(3)	3.170	1.662	.413	.686	.153	.469
4	MON(4)	4.695	1.902	.513	.976	.229	.439
5	MON(5)	3.993	1.503	.491	.738	.271	.424
6	MON(6)	4.832	1.699	.476	.809	.219	.442
7	MON(7)	4.606	1.540	.474	.730	.244	.433
8	MON(8)	5.105	1.740	.400	.696	.125	.482

**ESCALA OLIGÁRQUICA:**

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.359	4.670	17.686	19.673
STD DEV	7.686	0.961	4.272	4.306
STD ERR	0.331	0.041	0.184	0.185
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	541	541	541	541

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.606
SPEARMAN-BROWN COEFFICIENT	.755
GUTTMAN (RULON) COEFFICIENT	.755
COEFFICIENT ALPHA - ALL ITEMS	.751
COEFFICIENT ALPHA - ODD ITEMS	.598
COEFFICIENT ALPHA - EVEN ITEMS	.600

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR	
< -3.25	<	12.378	4	1.581
-3.25 TO -2.75	12.378 TO	16.221	0	.
-2.75 TO -2.25	16.221 TO	20.064	9	5.292
-2.25 TO -1.75	20.064 TO	23.907	8	4.924
-1.75 TO -1.25	23.907 TO	27.751	32	3.640
-1.25 TO -.75	27.751 TO	31.594	59	4.566
-.75 TO -.25	31.594 TO	35.437	102	4.656
-.25 TO .25	35.437 TO	39.280	109	4.314
.25 TO .75	39.280 TO	43.123	105	4.290
.75 TO 1.25	43.123 TO	46.967	55	4.184
1.25 TO 1.75	46.967 TO	50.810	40	4.059
1.75 TO 2.25	50.810 TO	54.653	14	2.330
2.25 TO 2.75	54.653 TO	58.496	4	0.500
2.75 TO 3.25	58.496 TO	62.339	0	.
>= 3.25	>=	62.339	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	OLI(1)	4.597	1.651	.509	.841	.324	.748
2	OLI(2)	5.044	1.577	.525	.828	.352	.742
3	OLI(3)	4.516	1.720	.629	1.081	.462	.722
4	OLI(4)	4.695	1.718	.642	1.104	.480	.718
5	OLI(5)	4.246	1.531	.609	.932	.459	.723
6	OLI(6)	4.738	1.568	.667	1.046	.528	.710
7	OLI(7)	4.327	1.428	.679	.970	.558	.706
8	OLI(8)	5.196	1.518	.583	.885	.428	.728



ESCALA ANÁRQUICA:

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.677	4.460	18.237	17.440
STD DEV	6.616	0.827	3.973	4.250
STD ERR	0.285	0.036	0.171	0.183
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	14.000	1.750	4.000	6.000
N CASES	541	541	541	541

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.294
SPEARMAN-BROWN COEFFICIENT	.454
GUTTMAN (RULON) COEFFICIENT	.453
COEFFICIENT ALPHA - ALL ITEMS	.540
COEFFICIENT ALPHA - ODD ITEMS	.374
COEFFICIENT ALPHA - EVEN ITEMS	.468

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.174	1	0.000
-3.25 TO -2.75	14.174 TO 17.482	1	5.000
-2.75 TO -2.25	17.482 TO 20.790	6	4.416
-2.25 TO -1.75	20.790 TO 24.098	19	5.648
-1.75 TO -1.25	24.098 TO 27.406	33	4.503
-1.25 TO -.75	27.406 TO 30.714	52	4.422
-.75 TO -.25	30.714 TO 34.022	112	5.448
-.25 TO .25	34.022 TO 37.331	108	4.655
.25 TO .75	37.331 TO 40.639	81	5.123
.75 TO 1.25	40.639 TO 43.947	64	5.398
1.25 TO 1.75	43.947 TO 47.255	45	4.700
1.75 TO 2.25	47.255 TO 50.563	12	3.291
2.25 TO 2.75	50.563 TO 53.871	7	3.251
2.75 TO 3.25	53.871 TO 57.179	0	.
>= 3.25	>= 57.179	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	ANA (1)	4.497	1.739	.430	.747	.182	.533
2	ANA (2)	3.562	1.858	.498	.925	.243	.512
3	ANA (3)	5.107	1.672	.471	.787	.240	.512
4	ANA (4)	4.287	1.848	.565	1.044	.327	.479
5	ANA (5)	4.525	1.754	.421	.739	.170	.537
6	ANA (6)	4.549	1.647	.540	.890	.327	.482
7	ANA (7)	4.107	1.569	.550	.862	.350	.476
8	ANA (8)	5.043	1.463	.425	.622	.220	.519





ESCALA INTERNA:

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.412	4.302	17.333	17.079
STD DEV	7.857	0.982	4.363	4.586
STD ERR	0.338	0.042	0.188	0.197
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	15.000	1.875	6.000	4.000
N CASES	541	541	541	541

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.542
SPEARMAN-BROWN COEFFICIENT	.703
GUTTMAN (RULON) COEFFICIENT	.702
COEFFICIENT ALPHA - ALL ITEMS	.643
COEFFICIENT ALPHA - ODD ITEMS	.414
COEFFICIENT ALPHA - EVEN ITEMS	.453

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 8.876	0	.
-3.25 TO -2.75	8.876 TO 12.805	0	.
-2.75 TO -2.25	12.805 TO 16.733	4	3.391
-2.25 TO -1.75	16.733 TO 20.662	17	4.485
-1.75 TO -1.25	20.662 TO 24.591	37	4.120
-1.25 TO -.75	24.591 TO 28.519	71	4.218
-.75 TO -.25	28.519 TO 32.448	95	4.823
-.25 TO .25	32.448 TO 36.377	98	4.320
.25 TO .75	36.377 TO 40.305	95	4.310
.75 TO 1.25	40.305 TO 44.234	68	4.317
1.25 TO 1.75	44.234 TO 48.162	34	3.158
1.75 TO 2.25	48.162 TO 52.091	17	4.051
2.25 TO 2.75	52.091 TO 56.020	5	1.949
2.75 TO 3.25	56.020 TO 59.948	0	.
>= 3.25	>= 59.948	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	INT(1)	3.601	2.107	.592	1.247	.372	.601
2	INT(2)	3.893	2.026	.438	.886	.196	.652
3	INT(3)	5.085	1.568	.486	.763	.312	.618
4	INT(4)	4.963	1.719	.569	.979	.392	.598
5	INT(5)	5.092	1.555	.485	.753	.312	.618
6	INT(6)	3.996	1.830	.557	1.020	.364	.604
7	INT(7)	3.555	1.950	.532	1.038	.318	.617
8	INT(8)	4.227	1.866	.627	1.170	.448	.580



ESCALA EXTERNA:

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.366	4.921	19.924	19.442
STD DEV	7.677	0.960	4.545	4.393
STD ERR	0.330	0.041	0.196	0.189
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	10.000	1.250	4.000	4.000
N CASES	541	541	541	541

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.476
SPEARMAN-BROWN COEFFICIENT	.645
GUTTMAN (RULON) COEFFICIENT	.644
COEFFICIENT ALPHA - ALL ITEMS	.732
COEFFICIENT ALPHA - ODD ITEMS	.670
COEFFICIENT ALPHA - EVEN ITEMS	.578

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.415	6	2.799
-3.25 TO -2.75	14.415 TO 18.253	3	3.697
-2.75 TO -2.25	18.253 TO 22.092	4	2.693
-2.25 TO -1.75	22.092 TO 25.931	8	6.624
-1.75 TO -1.25	25.931 TO 29.769	32	5.679
-1.25 TO -.75	29.769 TO 33.608	59	6.119
-.75 TO -.25	33.608 TO 37.447	88	4.528
-.25 TO .25	37.447 TO 41.285	112	4.941
.25 TO .75	41.285 TO 45.124	104	4.265
.75 TO 1.25	45.124 TO 48.963	71	3.228
1.25 TO 1.75	48.963 TO 52.801	40	3.691
1.75 TO 2.25	52.801 TO 56.640	14	1.711
2.25 TO 2.75	56.640 TO 60.479	0	.
2.75 TO 3.25	60.479 TO 64.317	0	.
>= 3.25	>= 64.317	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	EXT(1)	4.915	1.711	.541	.926	.354	.719
2	EXT(2)	3.760	1.934	.273	.528	.022	.793
3	EXT(3)	4.982	1.591	.557	.886	.388	.712
4	EXT(4)	5.142	1.558	.632	.985	.484	.693
5	EXT(5)	5.192	1.488	.729	1.084	.615	.669
6	EXT(6)	5.248	1.555	.727	1.131	.607	.669
7	EXT(7)	4.835	1.611	.640	1.031	.488	.692
8	EXT(8)	5.292	1.531	.723	1.107	.604	.670



**ANÁLISIS DE FIABILIDAD DEL GTSQ (TOTAL POR ESCALAS), SÓLO PROFESORES (ADULTOS). N=121**

**ESCALA LEGISLATIVA:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	41.157	5.145	20.521	20.636
STD DEV	7.747	0.968	3.623	4.610
STD ERR	0.707	0.088	0.331	0.421
MAXIMUM	54.000	6.750	27.000	28.000
MINIMUM	23.000	2.875	14.000	8.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.767
SPEARMAN-BROWN COEFFICIENT	.868
GUTTMAN (RULON) COEFFICIENT	.854
COEFFICIENT ALPHA - ALL ITEMS	.868
COEFFICIENT ALPHA - ODD ITEMS	.691
COEFFICIENT ALPHA - EVEN ITEMS	.826

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.979	0	.
-3.25 TO -2.75	15.979 TO 19.853	0	.
-2.75 TO -2.25	19.853 TO 23.726	5	7.000
-2.25 TO -1.75	23.726 TO 27.600	6	3.000
-1.75 TO -1.25	27.600 TO 31.473	0	.
-1.25 TO -.75	31.473 TO 35.347	20	3.428
-.75 TO -.25	35.347 TO 39.220	16	2.179
-.25 TO .25	39.220 TO 43.094	17	2.351
.25 TO .75	43.094 TO 46.967	34	2.849
.75 TO 1.25	46.967 TO 50.841	11	1.706
1.25 TO 1.75	50.841 TO 54.714	12	2.000
1.75 TO 2.25	54.714 TO 58.588	0	.
2.25 TO 2.75	58.588 TO 62.461	0	.
2.75 TO 3.25	62.461 TO 66.335	0	.
>= 3.25	>= 66.335	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LEG(1)	5.645	1.067	.538	.574	.429	.870
2	LEG(2)	5.140	1.571	.875	1.374	.811	.828
3	LEG(3)	4.983	1.391	.885	1.230	.834	.827
4	LEG(4)	5.033	1.471	.650	.956	.518	.865
5	LEG(5)	5.636	1.020	.503	.513	.394	.873
6	LEG(6)	5.124	1.388	.681	.946	.566	.859
7	LEG(7)	4.256	1.486	.694	1.032	.573	.859
8	LEG(8)	5.339	1.237	.907	1.122	.871	.826



**ESCALA EJECUTIVA:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	30.893	3.862	17.124	13.769
STD DEV	6.856	0.857	3.888	3.815
STD ERR	0.626	0.078	0.355	0.348
MAXIMUM	50.000	6.250	25.000	27.000
MINIMUM	10.000	1.250	6.000	4.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.584
SPEARMAN-BROWN COEFFICIENT	.737
GUTTMAN (RULON) COEFFICIENT	.737
COEFFICIENT ALPHA - ALL ITEMS	.766
COEFFICIENT ALPHA - ODD ITEMS	.633
COEFFICIENT ALPHA - EVEN ITEMS	.639

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 8.611	0	.
-3.25 TO -2.75	8.611 TO 12.039	3	2.380
-2.75 TO -2.25	12.039 TO 15.467	0	.
-2.25 TO -1.75	15.467 TO 18.895	2	1.000
-1.75 TO -1.25	18.895 TO 22.323	10	3.000
-1.25 TO -.75	22.323 TO 25.751	4	3.841
-.75 TO -.25	25.751 TO 29.179	31	4.351
-.25 TO .25	29.179 TO 32.607	22	5.279
.25 TO .75	32.607 TO 36.035	32	6.049
.75 TO 1.25	36.035 TO 39.463	12	4.425
1.25 TO 1.75	39.463 TO 42.891	0	.
1.75 TO 2.25	42.891 TO 46.319	3	4.082
2.25 TO 2.75	46.319 TO 49.747	0	.
2.75 TO 3.25	49.747 TO 53.175	2	4.000
>= 3.25	>= 53.175	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EJE (1)	4.959	1.440	.590	.849	.426	.748
2	EJE (2)	4.132	1.266	.740	.936	.636	.713
3	EJE (3)	4.760	1.426	.489	.698	.307	.768
4	EJE (4)	3.281	1.591	.547	.871	.353	.764
5	EJE (5)	3.893	1.536	.701	1.077	.556	.723
6	EJE (6)	2.438	1.310	.301	.395	.115	.795
7	EJE (7)	3.512	1.214	.696	.845	.586	.722
8	EJE (8)	3.917	1.315	.901	1.185	.853	.671





**ESCALA JUDICIAL:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	43.496	5.437	22.702	20.793
STD DEV	6.221	0.778	3.246	3.572
STD ERR	0.568	0.071	0.296	0.326
MAXIMUM	54.000	6.750	28.000	28.000
MINIMUM	30.000	3.750	16.000	13.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.664
SPEARMAN-BROWN COEFFICIENT	.798
GUTTMAN (RULON) COEFFICIENT	.796
COEFFICIENT ALPHA - ALL ITEMS	.712
COEFFICIENT ALPHA - ODD ITEMS	.421
COEFFICIENT ALPHA - EVEN ITEMS	.563

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 23.279	0	.
-3.25 TO -2.75	23.279 TO 26.389	0	.
-2.75 TO -2.25	26.389 TO 29.499	0	.
-2.25 TO -1.75	29.499 TO 32.610	9	2.828
-1.75 TO -1.25	32.610 TO 35.720	3	2.000
-1.25 TO -.75	35.720 TO 38.830	10	3.225
-.75 TO -.25	38.830 TO 41.941	20	4.050
-.25 TO .25	41.941 TO 45.051	40	3.453
.25 TO .75	45.051 TO 48.161	11	2.892
.75 TO 1.25	48.161 TO 51.272	17	4.137
1.25 TO 1.75	51.272 TO 54.382	11	1.382
1.75 TO 2.25	54.382 TO 57.492	0	.
2.25 TO 2.75	57.492 TO 60.603	0	.
2.75 TO 3.25	60.603 TO 63.713	0	.
>= 3.25	>= 63.713	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	EXCLUDING THIS ITEM ALPHA
1	JUD(1)	6.240	0.891	.651	.580	.556	.668
2	JUD(2)	4.074	1.778	.550	.979	.302	.718
3	JUD(3)	6.066	1.155	.504	.582	.346	.696
4	JUD(4)	6.025	1.087	.638	.693	.515	.667
5	JUD(5)	5.736	1.401	.632	.886	.465	.670
6	JUD(6)	4.702	1.464	.652	.955	.482	.666
7	JUD(7)	4.661	1.765	.501	.884	.243	.733
8	JUD(8)	5.992	0.940	.704	.662	.615	.657



**ESCALA GLOBAL:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.545	4.943	18.405	21.140
STD DEV	5.765	0.721	3.692	2.893
STD ERR	0.526	0.066	0.337	0.264
MAXIMUM	50.000	6.250	25.000	28.000
MINIMUM	24.000	3.000	10.000	13.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.526
SPEARMAN-BROWN COEFFICIENT	.690
GUTTMAN (RULON) COEFFICIENT	.676
COEFFICIENT ALPHA - ALL ITEMS	.678
COEFFICIENT ALPHA - ODD ITEMS	.501
COEFFICIENT ALPHA - EVEN ITEMS	.534

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 20.808	0	.
-3.25 TO -2.75	20.808 TO 23.691	0	.
-2.75 TO -2.25	23.691 TO 26.573	5	2.646
-2.25 TO -1.75	26.573 TO 29.456	1	3.000
-1.75 TO -1.25	29.456 TO 32.339	5	5.000
-1.25 TO -.75	32.339 TO 35.221	17	5.418
-.75 TO -.25	35.221 TO 38.104	19	4.588
-.25 TO .25	38.104 TO 40.987	13	2.253
.25 TO .75	40.987 TO 43.869	33	4.830
.75 TO 1.25	43.869 TO 46.752	9	1.732
1.25 TO 1.75	46.752 TO 49.635	17	4.029
1.75 TO 2.25	49.635 TO 52.518	2	0.000
2.25 TO 2.75	52.518 TO 55.400	0	.
2.75 TO 3.25	55.400 TO 58.283	0	.
>= 3.25	>= 58.283	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	GLO(1)	3.901	1.582	.397	.629	.133	.715
2	GLO(2)	5.777	1.189	.519	.617	.344	.654
3	GLO(3)	4.818	1.420	.679	.965	.508	.610
4	GLO(4)	5.430	1.003	.611	.613	.484	.629
5	GLO(5)	4.331	1.587	.652	1.035	.445	.628
6	GLO(6)	4.769	1.303	.326	.425	.105	.707
7	GLO(7)	5.355	1.212	.586	.710	.421	.636
8	GLO(8)	5.165	0.948	.814	.771	.745	.583



**ESCALA LOCAL:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.430	4.054	15.959	16.471
STD DEV	7.515	0.939	4.396	3.648
STD ERR	0.686	0.086	0.401	0.333
MAXIMUM	49.000	6.125	28.000	25.000
MINIMUM	14.000	1.750	6.000	8.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.743
SPEARMAN-BROWN COEFFICIENT	.853
GUTTMAN (RULON) COEFFICIENT	.844
COEFFICIENT ALPHA - ALL ITEMS	.801
COEFFICIENT ALPHA - ODD ITEMS	.740
COEFFICIENT ALPHA - EVEN ITEMS	.502

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 8.006	0	.
-3.25 TO -2.75	8.006 TO 11.763	0	.
-2.75 TO -2.25	11.763 TO 15.521	1	2.000
-2.25 TO -1.75	15.521 TO 19.278	3	2.160
-1.75 TO -1.25	19.278 TO 23.036	12	3.629
-1.25 TO -.75	23.036 TO 26.793	6	2.309
-.75 TO -.25	26.793 TO 30.551	32	2.963
-.25 TO .25	30.551 TO 34.309	20	2.588
.25 TO .75	34.309 TO 38.066	23	2.236
.75 TO 1.25	38.066 TO 41.824	13	3.174
1.25 TO 1.75	41.824 TO 45.581	4	2.345
1.75 TO 2.25	45.581 TO 49.339	7	5.412
2.25 TO 2.75	49.339 TO 53.096	0	.
2.75 TO 3.25	53.096 TO 56.854	0	.
>= 3.25	>= 56.854	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LOC (1)	4.826	1.541	.706	1.089	.578	.768
2	LOC (2)	4.132	1.471	.471	.693	.298	.810
3	LOC (3)	2.760	1.466	.732	1.073	.619	.762
4	LOC (4)	4.992	1.417	.374	.531	.196	.823
5	LOC (5)	4.835	1.363	.600	.818	.464	.786
6	LOC (6)	3.256	1.327	.646	.857	.524	.777
7	LOC (7)	3.537	1.488	.792	1.179	.697	.749
8	LOC (8)	4.091	1.537	.830	1.276	.746	.739



**ESCALA PROGRESISTA:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	43.967	5.496	21.579	22.388
STD DEV	6.902	0.863	4.492	3.264
STD ERR	0.630	0.079	0.410	0.298
MAXIMUM	55.000	6.875	28.000	28.000
MINIMUM	25.000	3.125	7.000	15.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.573
SPEARMAN-BROWN COEFFICIENT	.729
GUTTMAN (RULON) COEFFICIENT	.706
COEFFICIENT ALPHA - ALL ITEMS	.784
COEFFICIENT ALPHA - ODD ITEMS	.746
COEFFICIENT ALPHA - EVEN ITEMS	.572

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 21.536	0	.
-3.25 TO -2.75	21.536 TO 24.987	0	.
-2.75 TO -2.25	24.987 TO 28.438	5	11.000
-2.25 TO -1.75	28.438 TO 31.889	1	8.000
-1.75 TO -1.25	31.889 TO 35.340	10	2.864
-1.25 TO -.75	35.340 TO 38.791	5	2.324
-.75 TO -.25	38.791 TO 42.241	26	4.123
-.25 TO .25	42.241 TO 45.692	24	2.389
.25 TO .75	45.692 TO 49.143	28	3.459
.75 TO 1.25	49.143 TO 52.594	5	2.828
1.25 TO 1.75	52.594 TO 56.045	17	1.609
1.75 TO 2.25	56.045 TO 59.496	0	.
2.25 TO 2.75	59.496 TO 62.947	0	.
2.75 TO 3.25	62.947 TO 66.398	0	.
>= 3.25	>= 66.398	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	PRO(1)	5.719	1.512	.654	.989	.499	.759
2	PRO(2)	5.273	1.336	.349	.466	.163	.809
3	PRO(3)	5.380	1.374	.684	.941	.554	.749
4	PRO(4)	5.595	1.080	.581	.628	.463	.766
5	PRO(5)	6.017	1.408	.710	1.000	.584	.744
6	PRO(6)	5.909	1.098	.462	.507	.323	.783
7	PRO(7)	4.463	1.652	.734	1.212	.588	.742
8	PRO(8)	5.612	1.387	.836	1.160	.757	.713





**ESCALA CONSERVADORA:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	24.107	3.013	12.215	11.893
STD DEV	6.628	0.829	3.227	4.240
STD ERR	0.605	0.076	0.295	0.387
MAXIMUM	40.000	5.000	20.000	22.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.568
SPEARMAN-BROWN COEFFICIENT	.724
GUTTMAN (RULON) COEFFICIENT	.707
COEFFICIENT ALPHA - ALL ITEMS	.747
COEFFICIENT ALPHA - ODD ITEMS	.402
COEFFICIENT ALPHA - EVEN ITEMS	.745

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 2.566	0	.
-3.25 TO -2.75	2.566 TO 5.880	0	.
-2.75 TO -2.25	5.880 TO 9.194	2	0.000
-2.25 TO -1.75	9.194 TO 12.508	2	2.915
-1.75 TO -1.25	12.508 TO 15.822	9	1.528
-1.25 TO -.75	15.822 TO 19.136	8	4.664
-.75 TO -.25	19.136 TO 22.450	26	4.048
-.25 TO .25	22.450 TO 25.764	27	3.103
.25 TO .75	25.764 TO 29.078	24	2.901
.75 TO 1.25	29.078 TO 32.392	12	4.941
1.25 TO 1.75	32.392 TO 35.706	1	4.000
1.75 TO 2.25	35.706 TO 39.020	8	4.000
2.25 TO 2.75	39.020 TO 42.334	2	4.000
2.75 TO 3.25	42.334 TO 45.648	0	.
>= 3.25	>= 45.648	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	2.992	1.302	.424	.551	.243	.755
2	CON(2)	2.612	1.387	.713	.989	.583	.693
3	CON(3)	2.860	1.381	.636	.878	.484	.713
4	CON(4)	2.810	1.319	.657	.867	.520	.707
5	CON(5)	3.446	1.366	.572	.782	.408	.727
6	CON(6)	3.521	1.730	.582	1.008	.368	.742
7	CON(7)	2.917	1.346	.396	.533	.205	.763
8	CON(8)	2.950	1.127	.906	1.021	.866	.653



ESCALA JERÁRQUICA:

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	44.595	5.574	21.917	22.678
STD DEV	6.479	0.810	3.279	3.387
STD ERR	0.591	0.074	0.299	0.309
MAXIMUM	52.000	6.500	26.000	27.000
MINIMUM	34.000	4.250	16.000	18.000
N CASES	121	121	121	121

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.889
SPEARMAN-BROWN COEFFICIENT	.941
GUTTMAN (RULON) COEFFICIENT	.941
COEFFICIENT ALPHA - ALL ITEMS	.930
COEFFICIENT ALPHA - ODD ITEMS	.891
COEFFICIENT ALPHA - EVEN ITEMS	.841

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 23.539	0	.
-3.25 TO -2.75	23.539 TO 26.778	0	.
-2.75 TO -2.25	26.778 TO 30.017	0	.
-2.25 TO -1.75	30.017 TO 33.257	0	.
-1.75 TO -1.25	33.257 TO 36.496	18	2.000
-1.25 TO -.75	36.496 TO 39.736	7	1.000
-.75 TO -.25	39.736 TO 42.975	30	0.931
-.25 TO .25	42.975 TO 46.215	5	0.894
.25 TO .75	46.215 TO 49.454	23	1.000
.75 TO 1.25	49.454 TO 52.694	38	2.503
1.25 TO 1.75	52.694 TO 55.933	0	.
1.75 TO 2.25	55.933 TO 59.173	0	.
2.25 TO 2.75	59.173 TO 62.412	0	.
2.75 TO 3.25	62.412 TO 65.652	0	.
>= 3.25	>= 65.652	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JER(1)	5.455	0.900	.886	.798	.850	.915
2	JER(2)	5.554	0.727	.737	.536	.679	.928
3	JER(3)	5.364	0.727	.968	.704	.959	.913
4	JER(4)	5.686	1.367	.922	1.260	.878	.915
5	JER(5)	5.413	1.190	.814	.968	.735	.925
6	JER(6)	5.818	1.068	.901	.962	.861	.913
7	JER(7)	5.686	0.900	.793	.714	.732	.923
8	JER(8)	5.620	0.836	.643	.537	.557	.935



**ESCALA MONÁRQUICA:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	28.322	3.540	14.347	13.975
STD DEV	13.123	1.640	7.095	6.144
STD ERR	1.198	0.150	0.648	0.561
MAXIMUM	47.000	5.875	24.000	23.000
MINIMUM	13.000	1.625	6.000	7.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.965
SPEARMAN-BROWN COEFFICIENT	.982
GUTTMAN (RULON) COEFFICIENT	.977
COEFFICIENT ALPHA - ALL ITEMS	.988
COEFFICIENT ALPHA - ODD ITEMS	.981
COEFFICIENT ALPHA - EVEN ITEMS	.979

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< -14.328	0	.
-3.25 TO -2.75	-14.328 TO -7.766	0	.
-2.75 TO -2.25	-7.766 TO -1.205	0	.
-2.25 TO -1.75	-1.205 TO 5.357	0	.
-1.75 TO -1.25	5.357 TO 11.918	0	.
-1.25 TO -.75	11.918 TO 18.480	26	0.555
-.75 TO -.25	18.480 TO 25.042	48	1.561
-.25 TO .25	25.042 TO 31.603	0	.
.25 TO .75	31.603 TO 38.165	0	.
.75 TO 1.25	38.165 TO 44.726	28	3.571
1.25 TO 1.75	44.726 TO 51.288	19	0.827
1.75 TO 2.25	51.288 TO 57.850	0	.
2.25 TO 2.75	57.850 TO 64.411	0	.
2.75 TO 3.25	64.411 TO 70.973	0	.
>= 3.25	>= 70.973	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	MON(1)	3.860	1.697	.961	1.632	.950	.986
2	MON(2)	3.702	1.567	.926	1.451	.906	.988
3	MON(3)	3.628	1.859	.961	1.788	.948	.987
4	MON(4)	3.066	1.785	.980	1.750	.974	.985
5	MON(5)	3.314	1.772	.959	1.700	.946	.986
6	MON(6)	3.686	1.385	.972	1.346	.965	.987
7	MON(7)	3.545	1.954	.984	1.922	.978	.985
8	MON(8)	3.521	1.575	.974	1.535	.967	.986



**ESCALA OLIGÁRQUICA:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	31.926	3.991	16.000	15.926
STD DEV	15.044	1.880	7.607	7.566
STD ERR	1.373	0.172	0.694	0.691
MAXIMUM	49.000	6.125	26.000	24.000
MINIMUM	12.000	1.500	6.000	6.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.966
SPEARMAN-BROWN COEFFICIENT	.983
GUTTMAN (RULON) COEFFICIENT	.983
COEFFICIENT ALPHA - ALL ITEMS	.985
COEFFICIENT ALPHA - ODD ITEMS	.972
COEFFICIENT ALPHA - EVEN ITEMS	.970

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< -16.967	0	.
-3.25 TO -2.75	-16.967 TO -9.445	0	.
-2.75 TO -2.25	-9.445 TO -1.923	0	.
-2.25 TO -1.75	-1.923 TO 5.599	0	.
-1.75 TO -1.25	5.599 TO 13.121	22	0.000
-1.25 TO -.75	13.121 TO 20.643	25	1.183
-.75 TO -.25	20.643 TO 28.165	0	.
-.25 TO .25	28.165 TO 35.687	0	.
.25 TO .75	35.687 TO 43.208	39	2.304
.75 TO 1.25	43.208 TO 50.730	35	2.569
1.25 TO 1.75	50.730 TO 58.252	0	.
1.75 TO 2.25	58.252 TO 65.774	0	.
2.25 TO 2.75	65.774 TO 73.296	0	.
2.75 TO 3.25	73.296 TO 80.818	0	.
>= 3.25	>= 80.818	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	OLI(1)	3.959	2.130	.960	2.044	.946	.983
2	OLI(2)	3.992	2.134	.976	2.083	.967	.981
3	OLI(3)	4.174	2.135	.926	1.976	.900	.985
4	OLI(4)	3.851	1.866	.964	1.799	.953	.982
5	OLI(5)	3.942	1.860	.971	1.807	.963	.982
6	OLI(6)	4.107	1.919	.890	1.708	.859	.987
7	OLI(7)	3.926	1.768	.971	1.716	.963	.982
8	OLI(8)	3.975	1.964	.973	1.911	.964	.982





**ESCALA ANÁRQUICA:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	18.884	2.361	9.479	9.405
STD DEV	4.489	0.561	2.395	2.472
STD ERR	0.410	0.051	0.219	0.226
MAXIMUM	26.000	3.250	13.000	13.000
MINIMUM	11.000	1.375	5.000	6.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.702
SPEARMAN-BROWN COEFFICIENT	.825
GUTTMAN (RULON) COEFFICIENT	.824
COEFFICIENT ALPHA - ALL ITEMS	.862
COEFFICIENT ALPHA - ODD ITEMS	.747
COEFFICIENT ALPHA - EVEN ITEMS	.803

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 4.295	0	.
-3.25 TO -2.75	4.295 TO 6.539	0	.
-2.75 TO -2.25	6.539 TO 8.784	0	.
-2.25 TO -1.75	8.784 TO 11.028	18	1.000
-1.75 TO -1.25	11.028 TO 13.273	0	.
-1.25 TO -.75	13.273 TO 15.517	0	.
-.75 TO -.25	15.517 TO 17.762	28	2.179
-.25 TO .25	17.762 TO 20.007	46	2.162
.25 TO .75	20.007 TO 22.251	7	3.000
.75 TO 1.25	22.251 TO 24.496	0	.
1.25 TO 1.75	24.496 TO 26.740	22	0.000
1.75 TO 2.25	26.740 TO 28.985	0	.
2.25 TO 2.75	28.985 TO 31.229	0	.
2.75 TO 3.25	31.229 TO 33.474	0	.
>= 3.25	>= 33.474	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	ANA (1)	2.529	0.750	.742	.557	.651	.841
2	ANA (2)	2.397	0.596	.654	.389	.567	.851
3	ANA (3)	1.917	0.849	.672	.570	.546	.853
4	ANA (4)	2.694	0.759	.705	.535	.603	.846
5	ANA (5)	2.463	0.834	.712	.594	.600	.847
6	ANA (6)	2.107	0.831	.794	.660	.708	.833
7	ANA (7)	2.570	0.737	.655	.482	.545	.852
8	ANA (8)	2.207	0.899	.780	.701	.679	.837



**ESCALA INTERNA:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	44.107	5.513	21.975	22.132
STD DEV	8.491	1.061	4.357	4.369
STD ERR	0.775	0.097	0.398	0.399
MAXIMUM	52.000	6.500	26.000	27.000
MINIMUM	27.000	3.375	13.000	14.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.894
SPEARMAN-BROWN COEFFICIENT	.944
GUTTMAN (RULON) COEFFICIENT	.944
COEFFICIENT ALPHA - ALL ITEMS	.947
COEFFICIENT ALPHA - ODD ITEMS	.892
COEFFICIENT ALPHA - EVEN ITEMS	.910

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 16.512	0	.
-3.25 TO -2.75	16.512 TO 20.757	0	.
-2.75 TO -2.25	20.757 TO 25.003	0	.
-2.25 TO -1.75	25.003 TO 29.248	18	1.000
-1.75 TO -1.25	29.248 TO 33.494	0	.
-1.25 TO -.75	33.494 TO 37.739	7	0.845
-.75 TO -.25	37.739 TO 41.985	9	1.633
-.25 TO .25	41.985 TO 46.230	22	1.297
.25 TO .75	46.230 TO 50.476	20	3.178
.75 TO 1.25	50.476 TO 54.721	45	2.145
1.25 TO 1.75	54.721 TO 58.967	0	.
1.75 TO 2.25	58.967 TO 63.212	0	.
2.25 TO 2.75	63.212 TO 67.457	0	.
2.75 TO 3.25	67.457 TO 71.703	0	.
>= 3.25	>= 71.703	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	INT(1)	5.612	0.903	.754	.681	.702	.947
2	INT(2)	5.240	1.342	.835	1.121	.776	.942
3	INT(3)	5.744	1.210	.878	1.062	.838	.938
4	INT(4)	5.537	1.373	.832	1.142	.770	.943
5	INT(5)	5.157	1.477	.860	1.270	.802	.942
6	INT(6)	5.612	1.236	.918	1.134	.889	.934
7	INT(7)	5.463	1.349	.909	1.225	.874	.935
8	INT(8)	5.744	0.923	.926	.855	.908	.937



**ESCALA EXTERNA:**

DATA BELOW ARE BASED ON 121 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.529	4.316	17.322	17.207
STD DEV	10.483	1.310	5.711	4.850
STD ERR	0.957	0.120	0.521	0.443
MAXIMUM	51.000	6.375	25.000	26.000
MINIMUM	15.000	1.875	6.000	9.000
N CASES	121	121	121	121

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.971
SPEARMAN-BROWN COEFFICIENT	.985
GUTTMAN (RULON) COEFFICIENT	.978
COEFFICIENT ALPHA - ALL ITEMS	.970
COEFFICIENT ALPHA - ODD ITEMS	.935
COEFFICIENT ALPHA - EVEN ITEMS	.941

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 0.458	0	.
-3.25 TO -2.75	0.458 TO 5.700	0	.
-2.75 TO -2.25	5.700 TO 10.941	0	.
-2.25 TO -1.75	10.941 TO 16.183	1	3.000
-1.75 TO -1.25	16.183 TO 21.425	18	1.434
-1.25 TO -.75	21.425 TO 26.666	15	1.414
-.75 TO -.25	26.666 TO 31.908	22	0.000
-.25 TO .25	31.908 TO 37.150	0	.
.25 TO .75	37.150 TO 42.391	20	1.378
.75 TO 1.25	42.391 TO 47.633	44	1.983
1.25 TO 1.75	47.633 TO 52.875	1	1.000
1.75 TO 2.25	52.875 TO 58.117	0	.
2.25 TO 2.75	58.117 TO 63.358	0	.
2.75 TO 3.25	63.358 TO 68.600	0	.
>= 3.25	>= 68.600	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EXT(1)	4.372	1.318	.925	1.220	.903	.964
2	EXT(2)	4.157	1.403	.957	1.342	.943	.962
3	EXT(3)	4.322	1.882	.936	1.761	.907	.967
4	EXT(4)	4.256	1.572	.923	1.452	.896	.965
5	EXT(5)	4.207	1.695	.922	1.564	.892	.966
6	EXT(6)	4.545	1.192	.893	1.065	.866	.967
7	EXT(7)	4.421	1.258	.899	1.130	.871	.966
8	EXT(8)	4.248	1.031	.920	.948	.903	.967



# ANEXO 19

## ANÁLISIS DE FIABILIDAD DEL GTSQ POR SEXO DE CADA UNA DE LAS ESCALAS DE TODOS (ALUMNOS + PROFESORES).

TOTAL=686.

### ESCALA LEGISLATIVA:

THE FOLLOWING RESULTS ARE FOR:

SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

#### TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	40.738	5.092	20.667	20.071
STD DEV	8.218	1.027	4.110	4.702
STD ERR	0.468	0.059	0.234	0.268
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	15.000	1.875	6.000	8.000
N CASES	309	309	309	309

#### INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.738
SPEARMAN-BROWN COEFFICIENT	.849
GUTTMAN (RULON) COEFFICIENT	.845
COEFFICIENT ALPHA - ALL ITEMS	.813
COEFFICIENT ALPHA - ODD ITEMS	.585
COEFFICIENT ALPHA - EVEN ITEMS	.731

#### APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.030	0	.
-3.25 TO -2.75	14.030 TO 18.139	3	2.380
-2.75 TO -2.25	18.139 TO 22.248	5	3.286
-2.25 TO -1.75	22.248 TO 26.357	11	5.931
-1.75 TO -1.25	26.357 TO 30.466	14	2.928
-1.25 TO -.75	30.466 TO 34.574	26	3.514
-.75 TO -.25	34.574 TO 38.683	53	3.983
-.25 TO .25	38.683 TO 42.792	61	3.188
.25 TO .75	42.792 TO 46.901	65	3.130
.75 TO 1.25	46.901 TO 51.010	40	2.632
1.25 TO 1.75	51.010 TO 55.119	26	1.641
1.75 TO 2.25	55.119 TO 59.228	5	0.000
2.25 TO 2.75	59.228 TO 63.337	0	.
2.75 TO 3.25	63.337 TO 67.446	0	.
>= 3.25	>= 67.446	0	.

#### ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG(1)	5.460	1.383	.603	.833	.478	.799
2	LEG(2)	5.243	1.596	.678	1.082	.550	.789
3	LEG(3)	5.272	1.608	.734	1.180	.621	.778
4	LEG(4)	4.893	1.604	.677	1.087	.548	.790
5	LEG(5)	5.068	1.494	.513	.766	.360	.815
6	LEG(6)	4.964	1.550	.679	1.053	.555	.788
7	LEG(7)	4.867	1.656	.611	1.012	.460	.803
8	LEG(8)	4.971	1.571	.767	1.205	.668	.772

THE FOLLOWING RESULTS ARE FOR:

SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

#### TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	41.915	5.239	21.000	20.915
STD DEV	7.094	0.887	3.791	4.035
STD ERR	0.378	0.047	0.202	0.215
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	22.000	2.750	9.000	10.000
N CASES	353	353	353	353





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.643
SPEARMAN-BROWN COEFFICIENT	.783
GUTTMAN (RULON) COEFFICIENT	.782
COEFFICIENT ALPHA - ALL ITEMS	.737
COEFFICIENT ALPHA - ODD ITEMS	.480
COEFFICIENT ALPHA - EVEN ITEMS	.622

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	18.859	0
-3.25 TO -2.75	18.859 TO	22.406	1
-2.75 TO -2.25	22.406 TO	25.953	3
-2.25 TO -1.75	25.953 TO	29.500	9
-1.75 TO -1.25	29.500 TO	33.047	26
-1.25 TO -.75	33.047 TO	36.594	54
-.75 TO -.25	36.594 TO	40.141	56
-.25 TO .25	40.141 TO	43.689	44
.25 TO .75	43.689 TO	47.236	79
.75 TO 1.25	47.236 TO	50.783	40
1.25 TO 1.75	50.783 TO	54.330	32
1.75 TO 2.25	54.330 TO	57.877	9
2.25 TO 2.75	57.877 TO	61.424	0
2.75 TO 3.25	61.424 TO	64.971	0
>= 3.25	>=	64.971	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG(1)	5.490	1.343	.543	.729	.388	.718
2	LEG(2)	5.249	1.515	.562	.851	.388	.718
3	LEG(3)	5.340	1.405	.534	.751	.369	.721
4	LEG(4)	5.150	1.564	.647	1.012	.488	.698
5	LEG(5)	5.091	1.571	.622	.977	.455	.705
6	LEG(6)	5.323	1.298	.556	.721	.409	.714
7	LEG(7)	5.079	1.716	.557	.956	.355	.728
8	LEG(8)	5.193	1.504	.730	1.098	.603	.674



**ESCALA EJECUTIVA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.016	4.502	18.408	17.608
STD DEV	7.660	0.957	4.049	4.506
STD ERR	0.436	0.055	0.231	0.257
MAXIMUM	54.000	6.750	27.000	28.000
MINIMUM	11.000	1.375	5.000	4.000
N CASES	309	309	309	309

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.602
SPEARMAN-BROWN COEFFICIENT	.752
GUTTMAN (RULON) COEFFICIENT	.749
COEFFICIENT ALPHA - ALL ITEMS	.727
COEFFICIENT ALPHA - ODD ITEMS	.506
COEFFICIENT ALPHA - EVEN ITEMS	.600

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 11.122	1	3.000
-3.25 TO -2.75	11.122 TO 14.952	1	3.000
-2.75 TO -2.25	14.952 TO 18.782	2	1.000
-2.25 TO -1.75	18.782 TO 22.612	10	3.674
-1.75 TO -1.25	22.612 TO 26.442	18	3.606
-1.25 TO -.75	26.442 TO 30.271	28	4.436
-.75 TO -.25	30.271 TO 34.101	82	4.243
-.25 TO .25	34.101 TO 37.931	39	4.478
.25 TO .75	37.931 TO 41.761	55	3.849
.75 TO 1.25	41.761 TO 45.591	31	3.831
1.25 TO 1.75	45.591 TO 49.421	30	2.456
1.75 TO 2.25	49.421 TO 53.250	11	3.015
2.25 TO 2.75	53.250 TO 57.080	1	0.000
2.75 TO 3.25	57.080 TO 60.910	0	.
>= 3.25	>= 60.910	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EJE (1)	4.657	1.617	.508	.821	.326	.718
2	EJE (2)	4.265	1.684	.563	.948	.384	.707
3	EJE (3)	4.699	1.598	.528	.844	.353	.713
4	EJE (4)	4.045	1.729	.642	1.110	.477	.687
5	EJE (5)	5.039	1.625	.614	.997	.454	.693
6	EJE (6)	4.346	1.731	.591	1.023	.412	.702
7	EJE (7)	4.013	1.537	.593	.912	.439	.696
8	EJE (8)	4.951	1.531	.656	1.004	.517	.681

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.524	4.566	18.595	17.929
STD DEV	7.190	0.899	3.831	4.332
STD ERR	0.383	0.048	0.204	0.231
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	10.000	1.250	5.000	4.000
N CASES	353	353	353	353

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION .550  
 SPEARMAN-BROWN COEFFICIENT .710  
 GUTTMAN (RULON) COEFFICIENT .706  
 COEFFICIENT ALPHA - ALL ITEMS .698  
 COEFFICIENT ALPHA - ODD ITEMS .471  
 COEFFICIENT ALPHA - EVEN ITEMS .578

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.156	2	2.000
-3.25 TO -2.75	13.156 TO 16.751	0	.
-2.75 TO -2.25	16.751 TO 20.346	3	7.416
-2.25 TO -1.75	20.346 TO 23.941	10	3.017
-1.75 TO -1.25	23.941 TO 27.536	23	5.437
-1.25 TO -.75	27.536 TO 31.131	37	4.387
-.75 TO -.25	31.131 TO 34.727	50	3.824
-.25 TO .25	34.727 TO 38.322	92	4.418
.25 TO .75	38.322 TO 41.917	57	3.309
.75 TO 1.25	41.917 TO 45.512	47	3.464
1.25 TO 1.75	45.512 TO 49.107	18	2.173
1.75 TO 2.25	49.107 TO 52.702	6	2.828
2.25 TO 2.75	52.702 TO 56.297	8	1.173
2.75 TO 3.25	56.297 TO 59.892	0	.
>= 3.25	>= 59.892	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	EJE(1)	4.623	1.633	.450	.735	.243	.702
2	EJE(2)	4.198	1.717	.654	1.123	.481	.646
3	EJE(3)	4.833	1.508	.419	.632	.225	.703
4	EJE(4)	3.997	1.714	.649	1.112	.475	.648
5	EJE(5)	5.221	1.585	.629	.996	.465	.652
6	EJE(6)	4.547	1.628	.561	.913	.375	.672
7	EJE(7)	3.918	1.427	.664	.947	.528	.641
8	EJE(8)	5.187	1.448	.505	.731	.332	.681



**ESCALA JUDICIAL:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.667	4.458	17.113	18.553
STD DEV	8.155	1.019	4.669	4.411
STD ERR	0.465	0.058	0.266	0.251
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	10.000	1.250	4.000	4.000
N CASES	309	309	309	309

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.613
SPEARMAN-BROWN COEFFICIENT	.760
GUTTMAN (RULON) COEFFICIENT	.759
COEFFICIENT ALPHA - ALL ITEMS	.740
COEFFICIENT ALPHA - ODD ITEMS	.589
COEFFICIENT ALPHA - EVEN ITEMS	.561

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.164	0	.
-3.25 TO -2.75	9.164 TO 13.241	2	1.414
-2.75 TO -2.25	13.241 TO 17.318	4	4.387
-2.25 TO -1.75	17.318 TO 21.396	7	5.224
-1.75 TO -1.25	21.396 TO 25.473	13	4.315
-1.25 TO -.75	25.473 TO 29.551	41	4.750
-.75 TO -.25	29.551 TO 33.628	54	3.541
-.25 TO .25	33.628 TO 37.705	63	4.529
.25 TO .75	37.705 TO 41.783	53	4.497
.75 TO 1.25	41.783 TO 45.860	39	4.297
1.25 TO 1.75	45.860 TO 49.938	14	4.000
1.75 TO 2.25	49.938 TO 54.015	18	3.046
2.25 TO 2.75	54.015 TO 58.092	1	0.000
2.75 TO 3.25	58.092 TO 62.170	0	.
>= 3.25	>= 62.170	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JUD(1)	3.434	2.037	.576	1.173	.371	.730
2	JUD(2)	4.320	1.797	.488	.877	.294	.741
3	JUD(3)	5.026	1.530	.579	.887	.433	.714
4	JUD(4)	4.981	1.585	.688	1.091	.563	.690
5	JUD(5)	4.683	1.630	.669	1.091	.534	.695
6	JUD(6)	4.647	1.610	.504	.811	.335	.731
7	JUD(7)	3.971	1.737	.616	1.070	.455	.709
8	JUD(8)	4.605	1.716	.672	1.154	.529	.694

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.989	4.624	17.504	19.484
STD DEV	7.325	0.916	4.380	4.008
STD ERR	0.390	0.049	0.233	0.214
MAXIMUM	54.000	6.750	28.000	28.000
MINIMUM	15.000	1.875	4.000	7.000
N CASES	353	353	353	353





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.524
SPEARMAN-BROWN COEFFICIENT	.688
GUTTMAN (RULON) COEFFICIENT	.686
COEFFICIENT ALPHA - ALL ITEMS	.684
COEFFICIENT ALPHA - ODD ITEMS	.569
COEFFICIENT ALPHA - EVEN ITEMS	.458

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	13.184	0
-3.25 TO -2.75	13.184 TO	16.846	1
-2.75 TO -2.25	16.846 TO	20.508	3
-2.25 TO -1.75	20.508 TO	24.171	9
-1.75 TO -1.25	24.171 TO	27.833	21
-1.25 TO -.75	27.833 TO	31.495	47
-.75 TO -.25	31.495 TO	35.158	72
-.25 TO .25	35.158 TO	38.820	54
.25 TO .75	38.820 TO	42.482	63
.75 TO 1.25	42.482 TO	46.144	50
1.25 TO 1.75	46.144 TO	49.807	14
1.75 TO 2.25	49.807 TO	53.469	13
2.25 TO 2.75	53.469 TO	57.131	6
2.75 TO 3.25	57.131 TO	60.793	0
>= 3.25	>=	60.793	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS R	ALPHA
1	JUD(1)	3.133	1.998	.572	1.142	.343	.666
2	JUD(2)	4.419	1.895	.454	.860	.214	.697
3	JUD(3)	5.258	1.387	.588	.816	.443	.642
4	JUD(4)	5.207	1.517	.609	.923	.452	.637
5	JUD(5)	4.907	1.581	.731	1.156	.603	.600
6	JUD(6)	5.011	1.404	.551	.774	.395	.651
7	JUD(7)	4.207	1.609	.473	.761	.276	.676
8	JUD(8)	4.847	1.637	.545	.892	.358	.658



**ESCALA GLOBAL:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.806	4.476	17.877	17.929
STD DEV	6.478	0.810	4.081	3.556
STD ERR	0.369	0.046	0.233	0.203
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	18.000	2.250	5.000	8.000
N CASES	309	309	309	309

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.436
SPEARMAN-BROWN COEFFICIENT	.608
GUTTMAN (RULON) COEFFICIENT	.604
COEFFICIENT ALPHA - ALL ITEMS	.589
COEFFICIENT ALPHA - ODD ITEMS	.461
COEFFICIENT ALPHA - EVEN ITEMS	.337

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.751	0	.
-3.25 TO -2.75	14.751 TO 17.990	0	.
-2.75 TO -2.25	17.990 TO 21.230	1	4.000
-2.25 TO -1.75	21.230 TO 24.469	11	6.098
-1.75 TO -1.25	24.469 TO 27.708	20	2.693
-1.25 TO -.75	27.708 TO 30.947	27	3.991
-.75 TO -.25	30.947 TO 34.186	80	4.176
-.25 TO .25	34.186 TO 37.425	52	4.405
.25 TO .75	37.425 TO 40.665	42	3.964
.75 TO 1.25	40.665 TO 43.904	39	3.776
1.25 TO 1.75	43.904 TO 47.143	25	4.276
1.75 TO 2.25	47.143 TO 50.382	11	2.393
2.25 TO 2.75	50.382 TO 53.621	0	.
2.75 TO 3.25	53.621 TO 56.860	1	0.000
>= 3.25	>= 56.860	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	GLO(1)	4.227	1.963	.394	.774	.099	.629
2	GLO(2)	3.754	1.872	.424	.794	.147	.608
3	GLO(3)	4.447	1.537	.623	.959	.443	.509
4	GLO(4)	4.926	1.357	.440	.597	.249	.568
5	GLO(5)	4.460	1.550	.503	.779	.291	.556
6	GLO(6)	4.511	1.449	.541	.784	.353	.539
7	GLO(7)	4.744	1.510	.686	1.036	.529	.483
8	GLO(8)	4.738	1.414	.534	.755	.350	.540

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.530	4.441	17.388	18.142
STD DEV	6.691	0.836	4.039	3.709
STD ERR	0.357	0.045	0.215	0.198
MAXIMUM	54.000	6.750	28.000	27.000
MINIMUM	10.000	1.250	5.000	4.000
N CASES	353	353	353	353



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.490
SPEARMAN-BROWN COEFFICIENT	.658
GUTTMAN (RULON) COEFFICIENT	.656
COEFFICIENT ALPHA - ALL ITEMS	.638
COEFFICIENT ALPHA - ODD ITEMS	.484
COEFFICIENT ALPHA - EVEN ITEMS	.423

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR	
< -3.25	<	13.784	1	2.000
-3.25 TO -2.75	13.784 TO	17.129	0	.
-2.75 TO -2.25	17.129 TO	20.475	2	0.707
-2.25 TO -1.75	20.475 TO	23.820	11	3.885
-1.75 TO -1.25	23.820 TO	27.166	30	3.017
-1.25 TO -.75	27.166 TO	30.511	31	4.458
-.75 TO -.25	30.511 TO	33.857	58	3.343
-.25 TO .25	33.857 TO	37.203	86	4.729
.25 TO .75	37.203 TO	40.548	52	3.571
.75 TO 1.25	40.548 TO	43.894	40	4.746
1.25 TO 1.75	43.894 TO	47.239	35	3.299
1.75 TO 2.25	47.239 TO	50.585	4	3.162
2.25 TO 2.75	50.585 TO	53.930	2	2.236
2.75 TO 3.25	53.930 TO	57.276	1	2.000
>= 3.25	>=	57.276	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	GLO(1)	3.858	1.851	.447	.827	.187	.652
2	GLO(2)	3.544	1.960	.557	1.091	.303	.620
3	GLO(3)	4.467	1.630	.634	1.034	.451	.572
4	GLO(4)	5.054	1.330	.448	.596	.269	.621
5	GLO(5)	4.428	1.415	.518	.733	.337	.605
6	GLO(6)	4.555	1.484	.526	.780	.336	.605
7	GLO(7)	4.635	1.520	.620	.943	.448	.575
8	GLO(8)	4.989	1.259	.546	.687	.392	.595



**ESCALA LOCAL:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	33.761	4.220	16.741	17.019
STD DEV	6.854	0.857	4.041	4.169
STD ERR	0.391	0.049	0.230	0.238
MAXIMUM	50.000	6.250	28.000	28.000
MINIMUM	14.000	1.750	5.000	4.000
N CASES	309	309	309	309

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.394
SPEARMAN-BROWN COEFFICIENT	.565
GUTTMAN (RULON) COEFFICIENT	.565
COEFFICIENT ALPHA - ALL ITEMS	.579
COEFFICIENT ALPHA - ODD ITEMS	.369
COEFFICIENT ALPHA - EVEN ITEMS	.461

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 11.486	0	.
-3.25 TO -2.75	11.486 TO 14.913	1	6.000
-2.75 TO -2.25	14.913 TO 18.340	3	6.055
-2.25 TO -1.75	18.340 TO 21.767	7	5.169
-1.75 TO -1.25	21.767 TO 25.194	26	4.081
-1.25 TO -.75	25.194 TO 28.620	32	3.737
-.75 TO -.25	28.620 TO 32.047	65	4.127
-.25 TO .25	32.047 TO 35.474	47	5.176
.25 TO .75	35.474 TO 38.901	56	4.664
.75 TO 1.25	38.901 TO 42.328	45	4.865
1.25 TO 1.75	42.328 TO 45.754	7	4.342
1.75 TO 2.25	45.754 TO 49.181	18	4.150
2.25 TO 2.75	49.181 TO 52.608	2	4.243
2.75 TO 3.25	52.608 TO 56.035	0	.
>= 3.25	>= 56.035	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LOC (1)	4.175	1.694	.475	.805	.251	.556
2	LOC (2)	4.201	1.699	.475	.807	.250	.557
3	LOC (3)	4.155	1.884	.408	.769	.145	.594
4	LOC (4)	4.288	1.753	.513	.899	.287	.545
5	LOC (5)	4.453	1.561	.502	.784	.302	.541
6	LOC (6)	4.566	1.731	.597	1.034	.395	.509
7	LOC (7)	3.958	1.718	.578	.993	.372	.517
8	LOC (8)	3.964	1.552	.492	.764	.292	.544

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.833	4.104	16.317	16.516
STD DEV	6.178	0.772	3.775	3.720
STD ERR	0.329	0.041	0.201	0.198
MAXIMUM	49.000	6.125	27.000	28.000
MINIMUM	14.000	1.750	6.000	6.000
N CASES	353	353	353	353





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.359
SPEARMAN-BROWN COEFFICIENT	.528
GUTTMAN (RULON) COEFFICIENT	.528
COEFFICIENT ALPHA - ALL ITEMS	.425
COEFFICIENT ALPHA - ODD ITEMS	.150
COEFFICIENT ALPHA - EVEN ITEMS	.243

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 12.754	0	.
-3.25 TO -2.75	12.754 TO 15.843	1	2.000
-2.75 TO -2.25	15.843 TO 18.932	2	2.000
-2.25 TO -1.75	18.932 TO 22.021	13	4.946
-1.75 TO -1.25	22.021 TO 25.110	21	4.287
-1.25 TO -.75	25.110 TO 28.199	55	3.873
-.75 TO -.25	28.199 TO 31.288	56	4.219
-.25 TO .25	31.288 TO 34.377	61	4.342
.25 TO .75	34.377 TO 37.466	62	4.214
.75 TO 1.25	37.466 TO 40.555	33	5.214
1.25 TO 1.75	40.555 TO 43.644	32	3.674
1.75 TO 2.25	43.644 TO 46.733	15	4.082
2.25 TO 2.75	46.733 TO 49.822	2	1.000
2.75 TO 3.25	49.822 TO 52.911	0	.
>= 3.25	>= 52.911	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	EXCLUDING THIS ITEM ALPHA
1	LOC (1)	4.136	1.857	.405	.752	.114	.426
2	LOC (2)	3.977	1.688	.428	.722	.169	.399
3	LOC (3)	4.051	1.777	.347	.617	.063	.446
4	LOC (4)	3.918	1.826	.424	.774	.140	.413
5	LOC (5)	4.062	1.732	.414	.717	.145	.410
6	LOC (6)	4.773	1.644	.445	.731	.196	.387
7	LOC (7)	4.068	1.745	.594	1.036	.361	.307
8	LOC (8)	3.847	1.559	.531	.828	.313	.339



**ESCALA PROGRESISTA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.974	4.872	19.689	19.285
STD DEV	8.858	1.107	4.747	4.827
STD ERR	0.505	0.063	0.271	0.275
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	7.000	4.000
N CASES	309	309	309	309

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.712
SPEARMAN-BROWN COEFFICIENT	.832
GUTTMAN (RULON) COEFFICIENT	.832
COEFFICIENT ALPHA - ALL ITEMS	.821
COEFFICIENT ALPHA - ODD ITEMS	.688
COEFFICIENT ALPHA - EVEN ITEMS	.695

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 10.187	0	.
-3.25 TO -2.75	10.187 TO 14.615	3	2.944
-2.75 TO -2.25	14.615 TO 19.044	6	4.000
-2.25 TO -1.75	19.044 TO 23.473	5	5.865
-1.75 TO -1.25	23.473 TO 27.902	19	6.473
-1.25 TO -.75	27.902 TO 32.331	35	3.381
-.75 TO -.25	32.331 TO 36.760	46	3.831
-.25 TO .25	36.760 TO 41.189	65	3.711
.25 TO .75	41.189 TO 45.617	56	3.276
.75 TO 1.25	45.617 TO 50.046	45	3.033
1.25 TO 1.75	50.046 TO 54.475	18	1.667
1.75 TO 2.25	54.475 TO 58.904	11	0.853
2.25 TO 2.75	58.904 TO 63.333	0	.
2.75 TO 3.25	63.333 TO 67.762	0	.
>= 3.25	>= 67.762	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	PRO(1)	5.434	1.655	.601	.994	.460	.812
2	PRO(2)	5.188	1.592	.575	.916	.435	.815
3	PRO(3)	4.994	1.435	.609	.874	.491	.808
4	PRO(4)	4.764	1.641	.631	1.035	.498	.807
5	PRO(5)	4.783	1.823	.692	1.261	.558	.799
6	PRO(6)	4.722	1.668	.698	1.165	.580	.795
7	PRO(7)	4.479	1.671	.752	1.257	.650	.785
8	PRO(8)	4.612	1.773	.765	1.356	.659	.783

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.210	4.901	20.008	19.201
STD DEV	8.168	1.021	4.330	4.643
STD ERR	0.435	0.054	0.231	0.247
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	4.000	6.000
N CASES	353	353	353	353



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.657
SPEARMAN-BROWN COEFFICIENT	.793
GUTTMAN (RULON) COEFFICIENT	.792
COEFFICIENT ALPHA - ALL ITEMS	.784
COEFFICIENT ALPHA - ODD ITEMS	.629
COEFFICIENT ALPHA - EVEN ITEMS	.650

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	12.663	0
-3.25 TO -2.75	12.663 TO	16.747	4
-2.75 TO -2.25	16.747 TO	20.831	4
-2.25 TO -1.75	20.831 TO	24.915	5
-1.75 TO -1.25	24.915 TO	28.999	22
-1.25 TO -.75	28.999 TO	33.083	53
-.75 TO -.25	33.083 TO	37.168	48
-.25 TO .25	37.168 TO	41.252	65
.25 TO .75	41.252 TO	45.336	75
.75 TO 1.25	45.336 TO	49.420	42
1.25 TO 1.75	49.420 TO	53.504	23
1.75 TO 2.25	53.504 TO	57.588	12
2.25 TO 2.75	57.588 TO	61.672	0
2.75 TO 3.25	61.672 TO	65.757	0
>= 3.25	>=	65.757	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	PRO(1)	5.436	1.491	.513	.765	.359	.780
2	PRO(2)	5.326	1.379	.549	.757	.414	.772
3	PRO(3)	5.207	1.355	.652	.884	.540	.755
4	PRO(4)	4.776	1.724	.599	1.033	.436	.770
5	PRO(5)	4.850	1.788	.646	1.155	.488	.761
6	PRO(6)	4.623	1.764	.687	1.211	.543	.751
7	PRO(7)	4.516	1.629	.681	1.109	.549	.750
8	PRO(8)	4.476	1.748	.718	1.255	.586	.743



**ESCALA CONSERVADORA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	31.544	3.943	16.023	15.521
STD DEV	9.450	1.181	5.028	5.168
STD ERR	0.538	0.067	0.287	0.294
MAXIMUM	55.000	6.875	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	309	309	309	309

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.718
SPEARMAN-BROWN COEFFICIENT	.836
GUTTMAN (RULON) COEFFICIENT	.835
COEFFICIENT ALPHA - ALL ITEMS	.839
COEFFICIENT ALPHA - ODD ITEMS	.671
COEFFICIENT ALPHA - EVEN ITEMS	.777

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 0.832	0	.
-3.25 TO -2.75	0.832 TO 5.557	0	.
-2.75 TO -2.25	5.557 TO 10.282	2	0.707
-2.25 TO -1.75	10.282 TO 15.007	14	2.712
-1.75 TO -1.25	15.007 TO 19.732	16	5.426
-1.25 TO -.75	19.732 TO 24.456	36	3.689
-.75 TO -.25	24.456 TO 29.181	58	3.634
-.25 TO .25	29.181 TO 33.906	54	4.132
.25 TO .75	33.906 TO 38.631	56	4.645
.75 TO 1.25	38.631 TO 43.356	37	3.271
1.25 TO 1.75	43.356 TO 48.081	25	3.053
1.75 TO 2.25	48.081 TO 52.805	7	1.690
2.25 TO 2.75	52.805 TO 57.530	4	1.323
2.75 TO 3.25	57.530 TO 62.255	0	.
>= 3.25	>= 62.255	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	3.913	1.817	.709	1.289	.591	.818
2	CON(2)	3.990	1.669	.696	1.162	.586	.818
3	CON(3)	3.968	1.786	.722	1.289	.610	.815
4	CON(4)	3.803	1.669	.734	1.225	.634	.813
5	CON(5)	3.893	1.619	.685	1.108	.576	.820
6	CON(6)	3.935	1.648	.705	1.161	.599	.817
7	CON(7)	4.249	1.859	.518	.963	.352	.850
8	CON(8)	3.793	1.690	.741	1.252	.642	.811

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	31.181	3.898	16.068	15.113
STD DEV	9.312	1.164	4.998	5.253
STD ERR	0.496	0.062	0.266	0.280
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	353	353	353	353





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.650
SPEARMAN-BROWN COEFFICIENT	.788
GUTTMAN (RULON) COEFFICIENT	.788
COEFFICIENT ALPHA - ALL ITEMS	.809
COEFFICIENT ALPHA - ODD ITEMS	.633
COEFFICIENT ALPHA - EVEN ITEMS	.745

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 0.918	0	.
-3.25 TO -2.75	0.918 TO 5.574	0	.
-2.75 TO -2.25	5.574 TO 10.230	5	0.632
-2.25 TO -1.75	10.230 TO 14.886	8	3.775
-1.75 TO -1.25	14.886 TO 19.542	25	4.079
-1.25 TO -.75	19.542 TO 24.197	59	4.203
-.75 TO -.25	24.197 TO 28.853	48	4.080
-.25 TO .25	28.853 TO 33.509	65	5.043
.25 TO .75	33.509 TO 38.165	63	5.359
.75 TO 1.25	38.165 TO 42.821	40	4.065
1.25 TO 1.75	42.821 TO 47.477	26	2.948
1.75 TO 2.25	47.477 TO 52.133	11	2.908
2.25 TO 2.75	52.133 TO 56.789	3	1.826
2.75 TO 3.25	56.789 TO 61.445	0	.
>= 3.25	>= 61.445	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	3.700	1.814	.666	1.209	.534	.786
2	CON(2)	3.992	1.845	.661	1.219	.525	.788
3	CON(3)	4.283	1.822	.766	1.395	.664	.766
4	CON(4)	3.694	1.692	.710	1.202	.600	.777
5	CON(5)	3.841	1.742	.580	1.009	.434	.800
6	CON(6)	3.830	1.751	.651	1.140	.521	.788
7	CON(7)	4.244	1.866	.483	.902	.307	.820
8	CON(8)	3.598	1.687	.733	1.236	.629	.773



**ESCALA JERÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.767	4.971	20.058	19.709
STD DEV	7.980	0.997	4.222	4.439
STD ERR	0.455	0.057	0.241	0.253
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	14.000	1.750	8.000	4.000
N CASES	309	309	309	309

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.698
SPEARMAN-BROWN COEFFICIENT	.822
GUTTMAN (RULON) COEFFICIENT	.821
COEFFICIENT ALPHA - ALL ITEMS	.817
COEFFICIENT ALPHA - ODD ITEMS	.662
COEFFICIENT ALPHA - EVEN ITEMS	.712

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.832	0	.
-3.25 TO -2.75	13.832 TO 17.822	3	4.796
-2.75 TO -2.25	17.822 TO 21.812	2	3.536
-2.25 TO -1.75	21.812 TO 25.802	5	4.858
-1.75 TO -1.25	25.802 TO 29.792	20	4.494
-1.25 TO -.75	29.792 TO 33.782	36	4.190
-.75 TO -.25	33.782 TO 37.772	58	3.391
-.25 TO .25	37.772 TO 41.762	65	3.614
.25 TO .75	41.762 TO 45.752	34	3.049
.75 TO 1.25	45.752 TO 49.742	48	2.332
1.25 TO 1.75	49.742 TO 53.732	34	2.479
1.75 TO 2.25	53.732 TO 57.722	4	1.000
2.25 TO 2.75	57.722 TO 61.712	0	.
2.75 TO 3.25	61.712 TO 65.702	0	.
>= 3.25	>= 65.702	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JER(1)	4.877	1.608	.640	1.030	.496	.802
2	JER(2)	5.087	1.415	.650	.919	.528	.797
3	JER(3)	5.301	1.381	.645	.891	.526	.797
4	JER(4)	5.058	1.480	.696	1.030	.579	.790
5	JER(5)	5.029	1.373	.575	.790	.442	.808
6	JER(6)	4.883	1.490	.717	1.069	.606	.786
7	JER(7)	4.851	1.612	.720	1.161	.598	.786
8	JER(8)	4.680	1.666	.654	1.090	.508	.801

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	40.246	5.031	20.156	20.091
STD DEV	7.660	0.957	4.335	4.098
STD ERR	0.408	0.051	0.231	0.218
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	6.000	6.000
N CASES	353	353	353	353



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION .650  
 SPEARMAN-BROWN COEFFICIENT .788  
 GUTTMAN (RULON) COEFFICIENT .787  
 COEFFICIENT ALPHA - ALL ITEMS .786  
 COEFFICIENT ALPHA - ODD ITEMS .668  
 COEFFICIENT ALPHA - EVEN ITEMS .622

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR	
< -3.25	<	15.352	1	1.000
-3.25 TO -2.75	15.352 TO	19.182	0	.
-2.75 TO -2.25	19.182 TO	23.012	4	3.969
-2.25 TO -1.75	23.012 TO	26.842	9	6.506
-1.75 TO -1.25	26.842 TO	30.672	18	4.643
-1.25 TO -.75	30.672 TO	34.502	61	3.051
-.75 TO -.25	34.502 TO	38.332	47	4.202
-.25 TO .25	38.332 TO	42.161	80	3.520
.25 TO .75	42.161 TO	45.991	40	3.612
.75 TO 1.25	45.991 TO	49.821	40	2.996
1.25 TO 1.75	49.821 TO	53.651	45	2.573
1.75 TO 2.25	53.651 TO	57.481	8	1.000
2.25 TO 2.75	57.481 TO	61.311	0	.
2.75 TO 3.25	61.311 TO	65.141	0	.
>= 3.25	>=	65.141	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	JER(1)	4.788	1.592	.653	1.041	.507	.760
2	JER(2)	5.235	1.418	.618	.876	.482	.764
3	JER(3)	5.513	1.404	.618	.867	.483	.764
4	JER(4)	4.997	1.433	.577	.827	.431	.772
5	JER(5)	5.079	1.450	.629	.912	.493	.762
6	JER(6)	5.065	1.408	.614	.864	.478	.765
7	JER(7)	4.776	1.662	.686	1.140	.542	.754
8	JER(8)	4.793	1.705	.664	1.132	.508	.760



**ESCALA MONÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.589	4.324	16.644	17.945
STD DEV	8.501	1.063	4.572	4.763
STD ERR	0.484	0.061	0.261	0.271
MAXIMUM	53.000	6.625	28.000	28.000
MINIMUM	13.000	1.625	6.000	7.000
N CASES	309	309	309	309

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.659
SPEARMAN-BROWN COEFFICIENT	.794
GUTTMAN (RULON) COEFFICIENT	.794
COEFFICIENT ALPHA - ALL ITEMS	.782
COEFFICIENT ALPHA - ODD ITEMS	.645
COEFFICIENT ALPHA - EVEN ITEMS	.625

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 6.961	0	.
-3.25 TO -2.75	6.961 TO 11.211	0	.
-2.75 TO -2.25	11.211 TO 15.462	12	0.577
-2.25 TO -1.75	15.462 TO 19.712	12	1.000
-1.75 TO -1.25	19.712 TO 23.963	21	2.573
-1.25 TO -.75	23.963 TO 28.213	20	2.702
-.75 TO -.25	28.213 TO 32.464	39	4.132
-.25 TO .25	32.464 TO 36.714	56	4.018
.25 TO .75	36.714 TO 40.965	68	4.500
.75 TO 1.25	40.965 TO 45.215	64	5.011
1.25 TO 1.75	45.215 TO 49.466	13	4.095
1.75 TO 2.25	49.466 TO 53.716	4	3.775
2.25 TO 2.75	53.716 TO 57.967	0	.
2.75 TO 3.25	57.967 TO 62.217	0	.
>= 3.25	>= 62.217	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	MON(1)	4.741	1.612	.654	1.055	.523	.752
2	MON(2)	4.356	1.519	.625	.949	.496	.757
3	MON(3)	3.395	1.693	.508	.861	.338	.781
4	MON(4)	4.288	1.985	.637	1.264	.463	.764
5	MON(5)	4.013	1.615	.652	1.053	.520	.752
6	MON(6)	4.515	1.598	.591	.945	.447	.764
7	MON(7)	4.495	1.650	.713	1.177	.595	.740
8	MON(8)	4.786	1.802	.664	1.198	.518	.752

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.238	4.280	15.941	18.297
STD DEV	8.270	1.034	4.488	4.841
STD ERR	0.441	0.055	0.239	0.258
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	13.000	1.625	4.000	7.000
N CASES	353	353	353	353





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.571
SPEARMAN-BROWN COEFFICIENT	.727
GUTTMAN (RULON) COEFFICIENT	.725
COEFFICIENT ALPHA - ALL ITEMS	.743
COEFFICIENT ALPHA - ODD ITEMS	.617
COEFFICIENT ALPHA - EVEN ITEMS	.587

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 7.361	0	.
-3.25 TO -2.75	7.361 TO 11.496	0	.
-2.75 TO -2.25	11.496 TO 15.631	14	0.535
-2.25 TO -1.75	15.631 TO 19.766	15	2.757
-1.75 TO -1.25	19.766 TO 23.901	17	2.389
-1.25 TO -.75	23.901 TO 28.036	22	4.101
-.75 TO -.25	28.036 TO 32.170	69	5.177
-.25 TO .25	32.170 TO 36.305	67	5.574
.25 TO .75	36.305 TO 40.440	64	5.961
.75 TO 1.25	40.440 TO 44.575	56	4.757
1.25 TO 1.75	44.575 TO 48.710	24	4.153
1.75 TO 2.25	48.710 TO 52.845	5	4.879
2.25 TO 2.75	52.845 TO 56.980	0	.
2.75 TO 3.25	56.980 TO 61.115	0	.
>= 3.25	>= 61.115	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	MON(1)	4.728	1.635	.628	1.027	.484	.708
2	MON(2)	4.246	1.631	.591	.964	.439	.716
3	MON(3)	3.130	1.713	.498	.854	.318	.738
4	MON(4)	4.493	1.977	.675	1.334	.508	.702
5	MON(5)	3.742	1.533	.638	.979	.507	.705
6	MON(6)	4.717	1.787	.610	1.090	.445	.715
7	MON(7)	4.340	1.693	.636	1.077	.488	.707
8	MON(8)	4.841	1.829	.517	.945	.326	.739



**ESCALA OLIGÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.084	4.511	17.359	18.725
STD DEV	9.844	1.231	5.161	5.291
STD ERR	0.561	0.070	0.294	0.301
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	309	309	309	309

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.774
SPEARMAN-BROWN COEFFICIENT	.873
GUTTMAN (RULON) COEFFICIENT	.873
COEFFICIENT ALPHA - ALL ITEMS	.876
COEFFICIENT ALPHA - ODD ITEMS	.789
COEFFICIENT ALPHA - EVEN ITEMS	.773

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 4.091	4.091	0
-3.25 TO -2.75	4.091 TO 9.013	9.013	2
-2.75 TO -2.25	9.013 TO 13.935	13.935	10
-2.25 TO -1.75	13.935 TO 18.857	18.857	16
-1.75 TO -1.25	18.857 TO 23.779	23.779	5
-1.25 TO -.75	23.779 TO 28.701	28.701	22
-.75 TO -.25	28.701 TO 33.623	33.623	47
-.25 TO .25	33.623 TO 38.545	38.545	59
.25 TO .75	38.545 TO 43.467	43.467	82
.75 TO 1.25	43.467 TO 48.389	48.389	35
1.25 TO 1.75	48.389 TO 53.311	53.311	28
1.75 TO 2.25	53.311 TO 58.233	58.233	3
2.25 TO 2.75	58.233 TO 63.155	63.155	0
2.75 TO 3.25	63.155 TO 68.077	68.077	0
>= 3.25	>= 68.077	68.077	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	OLI(1)	4.524	1.734	.701	1.216	.593	.865
2	OLI(2)	4.757	1.800	.703	1.264	.590	.866
3	OLI(3)	4.437	1.833	.742	1.359	.638	.861
4	OLI(4)	4.518	1.740	.773	1.345	.685	.855
5	OLI(5)	4.204	1.497	.722	1.080	.635	.861
6	OLI(6)	4.612	1.604	.717	1.150	.622	.862
7	OLI(7)	4.194	1.508	.795	1.199	.727	.852
8	OLI(8)	4.838	1.708	.721	1.232	.620	.862

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.612	4.576	17.394	19.218
STD DEV	9.562	1.195	5.028	5.230
STD ERR	0.510	0.064	0.268	0.279
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	12.000	1.500	4.000	6.000
N CASES	353	353	353	353



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.738
SPEARMAN-BROWN COEFFICIENT	.849
GUTTMAN (RULON) COEFFICIENT	.849
COEFFICIENT ALPHA - ALL ITEMS	.853
COEFFICIENT ALPHA - ODD ITEMS	.727
COEFFICIENT ALPHA - EVEN ITEMS	.764

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 5.535	0	.
-3.25 TO -2.75	5.535 TO 10.316	0	.
-2.75 TO -2.25	10.316 TO 15.097	26	0.588
-2.25 TO -1.75	15.097 TO 19.878	3	3.742
-1.75 TO -1.25	19.878 TO 24.659	9	5.598
-1.25 TO -.75	24.659 TO 29.440	26	3.643
-.75 TO -.25	29.440 TO 34.221	53	5.258
-.25 TO .25	34.221 TO 39.002	83	4.191
.25 TO .75	39.002 TO 43.783	71	4.343
.75 TO 1.25	43.783 TO 48.564	58	3.906
1.25 TO 1.75	48.564 TO 53.345	19	3.487
1.75 TO 2.25	53.345 TO 58.127	5	0.894
2.25 TO 2.75	58.127 TO 62.908	0	.
2.75 TO 3.25	62.908 TO 67.689	0	.
>= 3.25	>= 67.689	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	OLI (1)	4.442	1.792	.640	1.146	.507	.847
2	OLI (2)	4.935	1.683	.693	1.167	.583	.837
3	OLI (3)	4.467	1.786	.687	1.227	.567	.839
4	OLI (4)	4.561	1.807	.692	1.251	.572	.839
5	OLI (5)	4.178	1.686	.711	1.199	.605	.834
6	OLI (6)	4.632	1.700	.749	1.273	.653	.829
7	OLI (7)	4.306	1.499	.735	1.101	.649	.831
8	OLI (8)	5.091	1.640	.731	1.198	.634	.831



**ESCALA ANÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.544	4.068	16.650	15.893
STD DEV	9.041	1.130	5.033	5.172
STD ERR	0.515	0.064	0.287	0.295
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	11.000	1.375	5.000	6.000
N CASES	309	309	309	309

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.570
SPEARMAN-BROWN COEFFICIENT	.726
GUTTMAN (RULON) COEFFICIENT	.726
COEFFICIENT ALPHA - ALL ITEMS	.787
COEFFICIENT ALPHA - ODD ITEMS	.666
COEFFICIENT ALPHA - EVEN ITEMS	.699

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 3.161	0	.
-3.25 TO -2.75	3.161 TO 7.681	0	.
-2.75 TO -2.25	7.681 TO 12.202	8	1.000
-2.25 TO -1.75	12.202 TO 16.722	4	4.000
-1.75 TO -1.25	16.722 TO 21.243	44	2.326
-1.25 TO -.75	21.243 TO 25.763	11	5.343
-.75 TO -.25	25.763 TO 30.283	40	4.087
-.25 TO .25	30.283 TO 34.804	50	5.793
.25 TO .75	34.804 TO 39.324	81	5.041
.75 TO 1.25	39.324 TO 43.845	45	6.057
1.25 TO 1.75	43.845 TO 48.365	21	4.030
1.75 TO 2.25	48.365 TO 52.886	5	4.195
2.25 TO 2.75	52.886 TO 57.406	0	.
2.75 TO 3.25	57.406 TO 61.926	0	.
>= 3.25	>= 61.926	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	ANA(1)	4.026	1.742	.553	.963	.397	.779
2	ANA(2)	3.430	1.755	.508	.891	.342	.787
3	ANA(3)	4.492	2.012	.670	1.349	.517	.761
4	ANA(4)	4.003	1.767	.638	1.127	.498	.763
5	ANA(5)	4.133	1.784	.621	1.108	.475	.767
6	ANA(6)	4.055	1.822	.715	1.304	.592	.747
7	ANA(7)	4.000	1.554	.658	1.022	.542	.758
8	ANA(8)	4.405	1.792	.712	1.277	.591	.748

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.663	4.083	16.623	16.040
STD DEV	9.024	1.128	5.046	4.944
STD ERR	0.481	0.060	0.269	0.264
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	11.000	1.375	4.000	6.000
N CASES	353	353	353	353





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.632
SPEARMAN-BROWN COEFFICIENT	.774
GUTTMAN (RULON) COEFFICIENT	.774
COEFFICIENT ALPHA - ALL ITEMS	.785
COEFFICIENT ALPHA - ODD ITEMS	.659
COEFFICIENT ALPHA - EVEN ITEMS	.645

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 3.335	0	.
-3.25 TO -2.75	3.335 TO 7.847	0	.
-2.75 TO -2.25	7.847 TO 12.359	10	1.000
-2.25 TO -1.75	12.359 TO 16.871	4	3.464
-1.75 TO -1.25	16.871 TO 21.383	40	2.598
-1.25 TO -.75	21.383 TO 25.895	10	5.348
-.75 TO -.25	25.895 TO 30.407	62	3.929
-.25 TO .25	30.407 TO 34.919	62	5.153
.25 TO .75	34.919 TO 39.431	88	4.686
.75 TO 1.25	39.431 TO 43.943	39	4.206
1.25 TO 1.75	43.943 TO 48.455	28	4.903
1.75 TO 2.25	48.455 TO 52.967	10	3.098
2.25 TO 2.75	52.967 TO 57.479	0	.
2.75 TO 3.25	57.479 TO 61.990	0	.
>= 3.25	>= 61.990	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	ANA(1)	4.235	1.798	.620	1.115	.472	.764
2	ANA(2)	3.278	1.756	.531	.932	.369	.780
3	ANA(3)	4.552	1.958	.746	1.461	.622	.737
4	ANA(4)	3.989	1.845	.599	1.106	.442	.769
5	ANA(5)	4.161	1.833	.565	1.035	.401	.776
6	ANA(6)	4.144	1.776	.699	1.242	.575	.747
7	ANA(7)	3.674	1.568	.611	.958	.484	.763
8	ANA(8)	4.629	1.725	.682	1.176	.557	.751



**ESCALA INTERNA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.175	4.647	18.890	18.285
STD DEV	8.582	1.073	4.536	4.915
STD ERR	0.489	0.061	0.258	0.280
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	16.000	2.000	7.000	6.000
N CASES	309	309	309	309

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.648
SPEARMAN-BROWN COEFFICIENT	.787
GUTTMAN (RULON) COEFFICIENT	.785
COEFFICIENT ALPHA - ALL ITEMS	.754
COEFFICIENT ALPHA - ODD ITEMS	.538
COEFFICIENT ALPHA - EVEN ITEMS	.629

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.283	0	.
-3.25 TO -2.75	9.283 TO 13.574	0	.
-2.75 TO -2.25	13.574 TO 17.865	2	2.121
-2.25 TO -1.75	17.865 TO 22.156	13	3.595
-1.75 TO -1.25	22.156 TO 26.447	19	2.965
-1.25 TO -.75	26.447 TO 30.738	37	4.027
-.75 TO -.25	30.738 TO 35.029	57	5.026
-.25 TO .25	35.029 TO 39.320	59	4.701
.25 TO .75	39.320 TO 43.611	51	3.427
.75 TO 1.25	43.611 TO 47.902	22	3.516
1.25 TO 1.75	47.902 TO 52.193	46	3.036
1.75 TO 2.25	52.193 TO 56.484	3	2.449
2.25 TO 2.75	56.484 TO 60.776	0	.
2.75 TO 3.25	60.776 TO 65.067	0	.
>= 3.25	>= 65.067	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	INT(1)	4.317	2.039	.650	1.326	.477	.724
2	INT(2)	4.100	1.987	.546	1.085	.352	.750
3	INT(3)	5.307	1.455	.555	.808	.421	.735
4	INT(4)	5.039	1.699	.631	1.072	.488	.722
5	INT(5)	5.084	1.585	.549	.869	.399	.738
6	INT(6)	4.492	1.719	.684	1.175	.552	.710
7	INT(7)	4.181	1.869	.577	1.079	.403	.738
8	INT(8)	4.654	1.722	.678	1.167	.544	.712

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.317	4.415	17.561	17.756
STD DEV	8.921	1.115	4.783	4.965
STD ERR	0.475	0.059	0.255	0.265
MAXIMUM	54.000	6.750	28.000	28.000
MINIMUM	15.000	1.875	6.000	4.000
N CASES	353	353	353	353



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.675
SPEARMAN-BROWN COEFFICIENT	.806
GUTTMAN (RULON) COEFFICIENT	.805
COEFFICIENT ALPHA - ALL ITEMS	.748
COEFFICIENT ALPHA - ODD ITEMS	.550
COEFFICIENT ALPHA - EVEN ITEMS	.572

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 6.325	0	.
-3.25 TO -2.75	6.325 TO 10.786	0	.
-2.75 TO -2.25	10.786 TO 15.246	2	2.236
-2.25 TO -1.75	15.246 TO 19.706	7	4.192
-1.75 TO -1.25	19.706 TO 24.167	26	4.788
-1.25 TO -.75	24.167 TO 28.627	57	3.770
-.75 TO -.25	28.627 TO 33.087	72	4.776
-.25 TO .25	33.087 TO 37.547	49	3.546
.25 TO .75	37.547 TO 42.008	56	4.160
.75 TO 1.25	42.008 TO 46.468	37	2.968
1.25 TO 1.75	46.468 TO 50.928	20	3.633
1.75 TO 2.25	50.928 TO 55.389	27	2.134
2.25 TO 2.75	55.389 TO 59.849	0	.
2.75 TO 3.25	59.849 TO 64.309	0	.
>= 3.25	>= 64.309	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	INT(1)	3.663	2.092	.639	1.337	.465	.718
2	INT(2)	4.173	1.989	.536	1.065	.347	.741
3	INT(3)	5.116	1.588	.553	.878	.410	.728
4	INT(4)	5.093	1.656	.586	.971	.443	.722
5	INT(5)	5.122	1.501	.481	.723	.336	.739
6	INT(6)	4.116	1.932	.628	1.213	.467	.717
7	INT(7)	3.660	2.070	.687	1.423	.531	.703
8	INT(8)	4.374	1.908	.687	1.311	.546	.701



**ESCALA EXTERNA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 309 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.243	4.655	18.670	18.573
STD DEV	8.626	1.078	4.968	4.744
STD ERR	0.491	0.061	0.283	0.270
MAXIMUM	53.000	6.625	28.000	28.000
MINIMUM	10.000	1.250	4.000	4.000
N CASES	309	309	309	309

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.577
SPEARMAN-BROWN COEFFICIENT	.732
GUTTMAN (RULON) COEFFICIENT	.732
COEFFICIENT ALPHA - ALL ITEMS	.811
COEFFICIENT ALPHA - ODD ITEMS	.747
COEFFICIENT ALPHA - EVEN ITEMS	.698

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.209	0	.
-3.25 TO -2.75	9.209 TO 13.522	5	2.490
-2.75 TO -2.25	13.522 TO 17.835	3	1.826
-2.25 TO -1.75	17.835 TO 22.148	15	2.160
-1.75 TO -1.25	22.148 TO 26.461	11	5.326
-1.25 TO -.75	26.461 TO 30.773	30	6.274
-.75 TO -.25	30.773 TO 35.086	49	5.031
-.25 TO .25	35.086 TO 39.399	57	4.910
.25 TO .75	39.399 TO 43.712	59	4.182
.75 TO 1.25	43.712 TO 48.025	60	3.391
1.25 TO 1.75	48.025 TO 52.338	17	3.540
1.75 TO 2.25	52.338 TO 56.651	3	2.517
2.25 TO 2.75	56.651 TO 60.964	0	.
2.75 TO 3.25	60.964 TO 65.276	0	.
>= 3.25	>= 65.276	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EXT(1)	4.579	1.758	.584	1.027	.425	.806
2	EXT(2)	3.909	1.829	.388	.710	.188	.842
3	EXT(3)	4.706	1.676	.654	1.097	.520	.791
4	EXT(4)	4.877	1.644	.742	1.220	.635	.774
5	EXT(5)	4.751	1.582	.780	1.234	.690	.766
6	EXT(6)	4.913	1.514	.744	1.126	.647	.774
7	EXT(7)	4.634	1.564	.691	1.081	.576	.783
8	EXT(8)	4.874	1.546	.732	1.131	.629	.776

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 353 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.567	4.946	20.130	19.436
STD DEV	8.180	1.022	4.704	4.358
STD ERR	0.436	0.054	0.251	0.232
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	14.000	1.750	5.000	5.000
N CASES	353	353	353	353





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.629
SPEARMAN-BROWN COEFFICIENT	.772
GUTTMAN (RULON) COEFFICIENT	.771
COEFFICIENT ALPHA - ALL ITEMS	.800
COEFFICIENT ALPHA - ODD ITEMS	.741
COEFFICIENT ALPHA - EVEN ITEMS	.613

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	12.982	0
-3.25 TO -2.75	12.982 TO	17.072	5
-2.75 TO -2.25	17.072 TO	21.162	6
-2.25 TO -1.75	21.162 TO	25.252	12
-1.75 TO -1.25	25.252 TO	29.342	31
-1.25 TO -.75	29.342 TO	33.432	23
-.75 TO -.25	33.432 TO	37.522	38
-.25 TO .25	37.522 TO	41.612	61
.25 TO .75	41.612 TO	45.701	90
.75 TO 1.25	45.701 TO	49.791	63
1.25 TO 1.75	49.791 TO	53.881	19
1.75 TO 2.25	53.881 TO	57.971	5
2.25 TO 2.75	57.971 TO	62.061	0
2.75 TO 3.25	62.061 TO	66.151	0
>= 3.25	>=	66.151	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EXT(1)	5.023	1.539	.618	.951	.480	.782
2	EXT(2)	3.765	1.874	.345	.647	.123	.843
3	EXT(3)	4.997	1.648	.671	1.106	.535	.773
4	EXT(4)	5.071	1.551	.676	1.049	.551	.771
5	EXT(5)	5.241	1.532	.787	1.206	.697	.749
6	EXT(6)	5.300	1.502	.746	1.120	.645	.757
7	EXT(7)	4.870	1.550	.658	1.020	.528	.775
8	EXT(8)	5.300	1.444	.749	1.082	.654	.757



**ANÁLISIS DE FIABILIDAD DEL GTSQT POR ESCALAS PARA CADA UNO DE LOS SEXOS (SOLO ALUMNOS)**

**ESCALA LEGISLATIVA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	41.028	5.129	20.819	20.209
STD DEV	7.994	0.999	4.126	4.473
STD ERR	0.508	0.063	0.262	0.284
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	15.000	1.875	6.000	8.000
N CASES	249	249	249	249

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.728
SPEARMAN-BROWN COEFFICIENT	.843
GUTTMAN (RULON) COEFFICIENT	.841
COEFFICIENT ALPHA - ALL ITEMS	.794
COEFFICIENT ALPHA - ODD ITEMS	.582
COEFFICIENT ALPHA - EVEN ITEMS	.674

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.047	1	3.000
-3.25 TO -2.75	15.047 TO 19.044	2	2.000
-2.75 TO -2.25	19.044 TO 23.041	6	4.143
-2.25 TO -1.75	23.041 TO 27.038	6	4.123
-1.75 TO -1.25	27.038 TO 31.035	12	2.915
-1.25 TO -.75	31.035 TO 35.032	23	4.458
-.75 TO -.25	35.032 TO 39.030	44	3.327
-.25 TO .25	39.030 TO 43.027	61	3.329
.25 TO .75	43.027 TO 47.024	42	3.196
.75 TO 1.25	47.024 TO 51.021	27	2.674
1.25 TO 1.75	51.021 TO 55.018	20	1.643
1.75 TO 2.25	55.018 TO 59.015	5	0.000
2.25 TO 2.75	59.015 TO 63.012	0	.
2.75 TO 3.25	63.012 TO 67.009	0	.
>= 3.25	>= 67.009	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG(1)	5.450	1.436	.623	.895	.493	.773
2	LEG(2)	5.321	1.540	.611	.941	.467	.777
3	LEG(3)	5.361	1.570	.679	1.066	.549	.764
4	LEG(4)	5.000	1.621	.667	1.082	.529	.767
5	LEG(5)	4.956	1.545	.563	.870	.409	.786
6	LEG(6)	4.920	1.545	.650	1.005	.515	.770
7	LEG(7)	5.052	1.638	.598	.980	.440	.782
8	LEG(8)	4.968	1.583	.731	1.157	.615	.753

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	41.740	5.217	21.000	20.740
STD DEV	7.312	0.914	3.909	4.181
STD ERR	0.429	0.054	0.229	0.245
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	22.000	2.750	9.000	10.000
N CASES	292	292	292	292



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.633
SPEARMAN-BROWN COEFFICIENT	.776
GUTTMAN (RULON) COEFFICIENT	.775
COEFFICIENT ALPHA - ALL ITEMS	.734
COEFFICIENT ALPHA - ODD ITEMS	.473
COEFFICIENT ALPHA - EVEN ITEMS	.625

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 17.975	0	.
-3.25 TO -2.75	17.975 TO 21.632	0	.
-2.75 TO -2.25	21.632 TO 25.288	4	3.279
-2.25 TO -1.75	25.288 TO 28.944	4	3.808
-1.75 TO -1.25	28.944 TO 32.600	26	3.956
-1.25 TO -.75	32.600 TO 36.256	41	4.714
-.75 TO -.25	36.256 TO 39.912	44	3.130
-.25 TO .25	39.912 TO 43.568	47	3.570
.25 TO .75	43.568 TO 47.224	54	3.551
.75 TO 1.25	47.224 TO 50.880	37	2.871
1.25 TO 1.75	50.880 TO 54.536	26	1.971
1.75 TO 2.25	54.536 TO 58.192	9	0.667
2.25 TO 2.75	58.192 TO 61.848	0	.
2.75 TO 3.25	61.848 TO 65.504	0	.
>= 3.25	>= 65.504	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG(1)	5.428	1.399	.548	.766	.392	.713
2	LEG(2)	5.226	1.554	.520	.808	.339	.724
3	LEG(3)	5.397	1.473	.509	.750	.336	.723
4	LEG(4)	5.055	1.606	.667	1.072	.515	.688
5	LEG(5)	4.955	1.649	.625	1.030	.455	.701
6	LEG(6)	5.370	1.314	.577	.758	.438	.706
7	LEG(7)	5.219	1.734	.553	.960	.355	.723
8	LEG(8)	5.089	1.602	.729	1.168	.598	.670



**ESCALA EJECUTIVA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.430	4.679	18.851	18.578
STD DEV	7.125	0.891	3.917	4.078
STD ERR	0.452	0.057	0.249	0.259
MAXIMUM	54.000	6.750	27.000	28.000
MINIMUM	13.000	1.625	5.000	7.000
N CASES	249	249	249	249

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.589
SPEARMAN-BROWN COEFFICIENT	.741
GUTTMAN (RULON) COEFFICIENT	.741
COEFFICIENT ALPHA - ALL ITEMS	.680
COEFFICIENT ALPHA - ODD ITEMS	.443
COEFFICIENT ALPHA - EVEN ITEMS	.505

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.273	1	3.000
-3.25 TO -2.75	14.273 TO 17.836	0	.
-2.75 TO -2.25	17.836 TO 21.398	1	3.000
-2.25 TO -1.75	21.398 TO 24.961	10	3.578
-1.75 TO -1.25	24.961 TO 28.523	10	4.626
-1.25 TO -.75	28.523 TO 32.086	35	3.768
-.75 TO -.25	32.086 TO 35.648	45	4.025
-.25 TO .25	35.648 TO 39.211	59	3.294
.25 TO .75	39.211 TO 42.774	27	4.260
.75 TO 1.25	42.774 TO 46.336	30	3.564
1.25 TO 1.75	46.336 TO 49.899	21	2.517
1.75 TO 2.25	49.899 TO 53.461	9	2.749
2.25 TO 2.75	53.461 TO 57.024	1	0.000
2.75 TO 3.25	57.024 TO 60.586	0	.
>= 3.25	>= 60.586	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EJE(1)	4.643	1.644	.519	.853	.319	.662
2	EJE(2)	4.293	1.776	.580	1.030	.376	.649
3	EJE(3)	4.791	1.600	.558	.893	.373	.649
4	EJE(4)	4.261	1.700	.637	1.083	.459	.627
5	EJE(5)	5.289	1.590	.539	.857	.351	.654
6	EJE(6)	4.795	1.465	.509	.746	.333	.658
7	EJE(7)	4.129	1.565	.555	.869	.374	.649
8	EJE(8)	5.229	1.462	.543	.794	.373	.650

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.548	4.693	18.788	18.760
STD DEV	6.870	0.859	3.847	3.980
STD ERR	0.403	0.050	0.225	0.233
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	17.000	2.125	5.000	4.000
N CASES	292	292	292	292





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.541
SPEARMAN-BROWN COEFFICIENT	.702
GUTTMAN (RULON) COEFFICIENT	.702
COEFFICIENT ALPHA - ALL ITEMS	.684
COEFFICIENT ALPHA - ODD ITEMS	.498
COEFFICIENT ALPHA - EVEN ITEMS	.517

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.220	0	.
-3.25 TO -2.75	15.220 TO 18.655	3	7.416
-2.75 TO -2.25	18.655 TO 22.090	5	1.897
-2.25 TO -1.75	22.090 TO 25.525	5	2.490
-1.75 TO -1.25	25.525 TO 28.960	11	6.164
-1.25 TO -.75	28.960 TO 32.395	32	4.737
-.75 TO -.25	32.395 TO 35.830	55	3.145
-.25 TO .25	35.830 TO 39.265	72	4.024
.25 TO .75	39.265 TO 42.701	50	3.105
.75 TO 1.25	42.701 TO 46.136	34	3.694
1.25 TO 1.75	46.136 TO 49.571	11	2.023
1.75 TO 2.25	49.571 TO 53.006	7	2.646
2.25 TO 2.75	53.006 TO 56.441	7	1.195
2.75 TO 3.25	56.441 TO 59.876	0	.
>= 3.25	>= 59.876	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EJE (1)	4.503	1.662	.554	.920	.351	.660
2	EJE (2)	4.216	1.790	.671	1.200	.484	.624
3	EJE (3)	4.757	1.561	.461	.720	.255	.681
4	EJE (4)	4.120	1.707	.647	1.104	.463	.631
5	EJE (5)	5.521	1.381	.540	.745	.373	.655
6	EJE (6)	4.997	1.333	.557	.743	.401	.649
7	EJE (7)	4.007	1.469	.663	.974	.515	.622
8	EJE (8)	5.428	1.344	.345	.464	.157	.697



**ESCALA JUDICIAL:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.169	4.271	15.976	18.193
STD DEV	7.706	0.963	4.122	4.483
STD ERR	0.489	0.061	0.262	0.285
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	10.000	1.250	4.000	4.000
N CASES	249	249	249	249

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.603
SPEARMAN-BROWN COEFFICIENT	.753
GUTTMAN (RULON) COEFFICIENT	.751
COEFFICIENT ALPHA - ALL ITEMS	.725
COEFFICIENT ALPHA - ODD ITEMS	.519
COEFFICIENT ALPHA - EVEN ITEMS	.583

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.124	0	.
-3.25 TO -2.75	9.124 TO 12.977	2	1.414
-2.75 TO -2.25	12.977 TO 16.830	4	4.387
-2.25 TO -1.75	16.830 TO 20.683	4	4.359
-1.75 TO -1.25	20.683 TO 24.536	11	4.264
-1.25 TO -.75	24.536 TO 28.389	36	4.472
-.75 TO -.25	28.389 TO 32.242	44	4.101
-.25 TO .25	32.242 TO 36.095	60	4.713
.25 TO .75	36.095 TO 39.948	28	5.053
.75 TO 1.25	39.948 TO 43.801	36	4.643
1.25 TO 1.75	43.801 TO 47.654	15	4.058
1.75 TO 2.25	47.654 TO 51.508	4	1.500
2.25 TO 2.75	51.508 TO 55.361	4	1.500
2.75 TO 3.25	55.361 TO 59.214	1	0.000
>= 3.25	>= 59.214	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JUD(1)	2.791	1.678	.447	.750	.248	.732
2	JUD(2)	4.361	1.825	.551	1.006	.352	.713
3	JUD(3)	4.843	1.495	.533	.797	.372	.707
4	JUD(4)	4.819	1.594	.673	1.072	.533	.675
5	JUD(5)	4.498	1.614	.653	1.054	.506	.680
6	JUD(6)	4.711	1.585	.587	.931	.427	.696
7	JUD(7)	3.843	1.649	.636	1.049	.480	.685
8	JUD(8)	4.301	1.713	.611	1.046	.441	.693

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.298	4.412	16.240	19.058
STD DEV	6.574	0.822	3.576	4.023
STD ERR	0.385	0.048	0.210	0.236
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	15.000	1.875	4.000	7.000
N CASES	292	292	292	292



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.495
SPEARMAN-BROWN COEFFICIENT	.662
GUTTMAN (RULON) COEFFICIENT	.659
COEFFICIENT ALPHA - ALL ITEMS	.624
COEFFICIENT ALPHA - ODD ITEMS	.407
COEFFICIENT ALPHA - EVEN ITEMS	.450

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.933	0	.
-3.25 TO -2.75	13.933 TO 17.220	1	7.000
-2.75 TO -2.25	17.220 TO 20.507	3	3.109
-2.25 TO -1.75	20.507 TO 23.794	5	5.797
-1.75 TO -1.25	23.794 TO 27.081	25	3.499
-1.25 TO -.75	27.081 TO 30.368	33	4.380
-.75 TO -.25	30.368 TO 33.654	52	4.612
-.25 TO .25	33.654 TO 36.941	50	4.243
.25 TO .75	36.941 TO 40.228	60	4.868
.75 TO 1.25	40.228 TO 43.515	34	5.936
1.25 TO 1.75	43.515 TO 46.802	12	5.447
1.75 TO 2.25	46.802 TO 50.089	15	5.465
2.25 TO 2.75	50.089 TO 53.376	2	1.414
2.75 TO 3.25	53.376 TO 56.663	0	.
>= 3.25	>= 56.663	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	JUD(1)	2.455	1.422	.326	.463	.115	.642
2	JUD(2)	4.507	1.886	.576	1.086	.333	.590
3	JUD(3)	5.031	1.391	.537	.747	.360	.583
4	JUD(4)	4.959	1.539	.545	.839	.348	.584
5	JUD(5)	4.675	1.540	.705	1.086	.553	.524
6	JUD(6)	5.010	1.456	.615	.896	.447	.558
7	JUD(7)	4.079	1.600	.458	.733	.235	.616
8	JUD(8)	4.582	1.638	.443	.725	.211	.624



**ESCALA GLOBAL:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.345	4.418	17.924	17.422
STD DEV	6.312	0.789	4.088	3.439
STD ERR	0.401	0.050	0.260	0.218
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	18.000	2.250	5.000	8.000
N CASES	249	249	249	249

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.402
SPEARMAN-BROWN COEFFICIENT	.573
GUTTMAN (RULON) COEFFICIENT	.567
COEFFICIENT ALPHA - ALL ITEMS	.558
COEFFICIENT ALPHA - ODD ITEMS	.457
COEFFICIENT ALPHA - EVEN ITEMS	.273

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.832	0	.
-3.25 TO -2.75	14.832 TO 17.988	0	.
-2.75 TO -2.25	17.988 TO 21.144	1	4.000
-2.25 TO -1.75	21.144 TO 24.299	9	6.472
-1.75 TO -1.25	24.299 TO 27.455	17	2.890
-1.25 TO -.75	27.455 TO 30.611	26	4.024
-.75 TO -.25	30.611 TO 33.767	45	4.044
-.25 TO .25	33.767 TO 36.923	50	4.510
.25 TO .75	36.923 TO 40.079	49	4.153
.75 TO 1.25	40.079 TO 43.235	27	4.123
1.25 TO 1.75	43.235 TO 46.391	17	4.080
1.75 TO 2.25	46.391 TO 49.547	5	2.793
2.25 TO 2.75	49.547 TO 52.703	3	2.582
2.75 TO 3.25	52.703 TO 55.859	0	.
>= 3.25	>= 55.859	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	GLO(1)	4.321	2.006	.399	.801	.089	.601
2	GLO(2)	3.337	1.751	.382	.669	.113	.580
3	GLO(3)	4.478	1.588	.621	.987	.427	.470
4	GLO(4)	4.843	1.413	.386	.546	.173	.553
5	GLO(5)	4.554	1.458	.494	.720	.289	.519
6	GLO(6)	4.510	1.462	.565	.827	.375	.492
7	GLO(7)	4.570	1.520	.681	1.035	.516	.441
8	GLO(8)	4.731	1.485	.490	.727	.280	.521

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.315	4.289	17.027	17.288
STD DEV	6.533	0.817	4.111	3.408
STD ERR	0.383	0.048	0.241	0.200
MAXIMUM	54.000	6.750	28.000	26.000
MINIMUM	10.000	1.250	5.000	4.000
N CASES	292	292	292	292





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.506
SPEARMAN-BROWN COEFFICIENT	.672
GUTTMAN (RULON) COEFFICIENT	.664
COEFFICIENT ALPHA - ALL ITEMS	.617
COEFFICIENT ALPHA - ODD ITEMS	.477
COEFFICIENT ALPHA - EVEN ITEMS	.324

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	13.082	1 2.000
-3.25 TO -2.75	13.082 TO	16.349	0 .
-2.75 TO -2.25	16.349 TO	19.616	1 1.000
-2.25 TO -1.75	19.616 TO	22.882	9 4.150
-1.75 TO -1.25	22.882 TO	26.149	23 2.719
-1.25 TO -.75	26.149 TO	29.415	32 4.465
-.75 TO -.25	29.415 TO	32.682	49 3.264
-.25 TO .25	32.682 TO	35.948	55 4.163
.25 TO .75	35.948 TO	39.215	63 4.038
.75 TO 1.25	39.215 TO	42.481	30 3.615
1.25 TO 1.75	42.481 TO	45.748	15 3.882
1.75 TO 2.25	45.748 TO	49.015	8 2.958
2.25 TO 2.75	49.015 TO	52.281	4 3.041
2.75 TO 3.25	52.281 TO	55.548	2 2.550
>= 3.25	>=	55.548	0 .

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	GLO(1)	3.836	1.925	.498	.959	.228	.618
2	GLO(2)	3.017	1.679	.444	.745	.204	.618
3	GLO(3)	4.291	1.626	.613	.997	.419	.553
4	GLO(4)	4.942	1.370	.411	.564	.216	.610
5	GLO(5)	4.394	1.445	.537	.776	.351	.575
6	GLO(6)	4.459	1.527	.574	.876	.384	.565
7	GLO(7)	4.507	1.552	.605	.939	.419	.554
8	GLO(8)	4.870	1.328	.510	.678	.336	.581



**ESCALA LOCAL:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.012	4.252	16.940	17.072
STD DEV	6.575	0.822	3.877	4.236
STD ERR	0.418	0.052	0.246	0.269
MAXIMUM	50.000	6.250	28.000	28.000
MINIMUM	14.000	1.750	5.000	4.000
N CASES	249	249	249	249

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.312
SPEARMAN-BROWN COEFFICIENT	.476
GUTTMAN (RULON) COEFFICIENT	.475
COEFFICIENT ALPHA - ALL ITEMS	.524
COEFFICIENT ALPHA - ODD ITEMS	.274
COEFFICIENT ALPHA - EVEN ITEMS	.480

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 12.643	0	.
-3.25 TO -2.75	12.643 TO 15.930	1	6.000
-2.75 TO -2.25	15.930 TO 19.218	3	6.055
-2.25 TO -1.75	19.218 TO 22.506	8	4.962
-1.75 TO -1.25	22.506 TO 25.793	13	5.554
-1.25 TO -.75	25.793 TO 29.081	38	4.043
-.75 TO -.25	29.081 TO 32.368	36	4.259
-.25 TO .25	32.368 TO 35.656	41	5.349
.25 TO .75	35.656 TO 38.943	48	4.960
.75 TO 1.25	38.943 TO 42.231	42	4.921
1.25 TO 1.75	42.231 TO 45.519	6	4.673
1.75 TO 2.25	45.519 TO 48.806	9	3.249
2.25 TO 2.75	48.806 TO 52.094	4	3.391
2.75 TO 3.25	52.094 TO 55.381	0	.
>= 3.25	>= 55.381	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LOC (1)	4.024	1.717	.465	.799	.225	.497
2	LOC (2)	4.165	1.703	.485	.825	.250	.488
3	LOC (3)	4.446	1.792	.288	.517	.016	.572
4	LOC (4)	4.100	1.826	.567	1.036	.332	.455
5	LOC (5)	4.357	1.615	.484	.781	.263	.484
6	LOC (6)	4.876	1.680	.597	1.003	.391	.435
7	LOC (7)	4.112	1.782	.544	.969	.309	.465
8	LOC (8)	3.932	1.557	.414	.645	.191	.508

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.976	4.122	16.384	16.592
STD DEV	5.934	0.742	3.672	3.781
STD ERR	0.348	0.043	0.215	0.222
MAXIMUM	49.000	6.125	27.000	28.000
MINIMUM	16.000	2.000	6.000	6.000
N CASES	292	292	292	292



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.268
SPEARMAN-BROWN COEFFICIENT	.422
GUTTMAN (RULON) COEFFICIENT	.422
COEFFICIENT ALPHA - ALL ITEMS	.375
COEFFICIENT ALPHA - ODD ITEMS	.086
COEFFICIENT ALPHA - EVEN ITEMS	.304

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.690	0	.
-3.25 TO -2.75	13.690 TO 16.657	1	2.000
-2.75 TO -2.25	16.657 TO 19.624	1	7.000
-2.25 TO -1.75	19.624 TO 22.591	6	4.528
-1.75 TO -1.25	22.591 TO 25.558	21	4.287
-1.25 TO -.75	25.558 TO 28.525	40	4.430
-.75 TO -.25	28.525 TO 31.492	49	4.433
-.25 TO .25	31.492 TO 34.460	57	4.460
.25 TO .75	34.460 TO 37.427	54	4.372
.75 TO 1.25	37.427 TO 40.394	26	5.844
1.25 TO 1.75	40.394 TO 43.361	22	3.943
1.75 TO 2.25	43.361 TO 46.328	13	4.341
2.25 TO 2.75	46.328 TO 49.295	2	1.000
2.75 TO 3.25	49.295 TO 52.262	0	.
>= 3.25	>= 52.262	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LOC (1)	3.986	1.865	.350	.653	.038	.406
2	LOC (2)	3.990	1.772	.429	.761	.143	.351
3	LOC (3)	4.360	1.743	.329	.573	.037	.402
4	LOC (4)	3.709	1.789	.493	.881	.215	.313
5	LOC (5)	3.904	1.739	.421	.733	.140	.352
6	LOC (6)	5.096	1.509	.453	.684	.218	.318
7	LOC (7)	4.134	1.752	.537	.941	.276	.281
8	LOC (8)	3.798	1.556	.456	.710	.213	.319



**ESCALA PROGRESISTA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.036	4.755	19.410	18.627
STD DEV	8.685	1.086	4.536	4.815
STD ERR	0.552	0.069	0.288	0.306
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	7.000	4.000
N CASES	249	249	249	249

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.725
SPEARMAN-BROWN COEFFICIENT	.841
GUTTMAN (RULON) COEFFICIENT	.840
COEFFICIENT ALPHA - ALL ITEMS	.812
COEFFICIENT ALPHA - ODD ITEMS	.643
COEFFICIENT ALPHA - EVEN ITEMS	.692

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.809	0	.
-3.25 TO -2.75	9.809 TO 14.152	3	2.944
-2.75 TO -2.25	14.152 TO 18.494	3	1.291
-2.25 TO -1.75	18.494 TO 22.837	5	4.648
-1.75 TO -1.25	22.837 TO 27.180	17	4.511
-1.25 TO -.75	27.180 TO 31.522	25	3.709
-.75 TO -.25	31.522 TO 35.865	33	3.238
-.25 TO .25	35.865 TO 40.207	56	4.162
.25 TO .75	40.207 TO 44.550	53	3.499
.75 TO 1.25	44.550 TO 48.893	34	3.092
1.25 TO 1.75	48.893 TO 53.235	11	1.732
1.75 TO 2.25	53.235 TO 57.578	9	1.106
2.25 TO 2.75	57.578 TO 61.920	0	.
2.75 TO 3.25	61.920 TO 66.263	0	.
>= 3.25	>= 66.263	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	PRO(1)	5.345	1.653	.566	.935	.414	.807
2	PRO(2)	5.185	1.613	.642	1.035	.511	.793
3	PRO(3)	4.956	1.460	.584	.853	.456	.801
4	PRO(4)	4.542	1.674	.596	.998	.449	.802
5	PRO(5)	4.550	1.765	.636	1.123	.490	.797
6	PRO(6)	4.482	1.655	.718	1.189	.604	.780
7	PRO(7)	4.558	1.637	.783	1.282	.691	.767
8	PRO(8)	4.418	1.736	.732	1.271	.615	.778

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.990	4.749	19.531	18.459
STD DEV	8.224	1.028	4.377	4.637
STD ERR	0.482	0.060	0.257	0.272
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	4.000	6.000
N CASES	292	292	292	292





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION .665  
 SPEARMAN-BROWN COEFFICIENT .799  
 GUTTMAN (RULON) COEFFICIENT .798  
 COEFFICIENT ALPHA - ALL ITEMS .782  
 COEFFICIENT ALPHA - ODD ITEMS .640  
 COEFFICIENT ALPHA - EVEN ITEMS .627

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	11.261	0
-3.25 TO -2.75	11.261 TO	15.373	2
-2.75 TO -2.25	15.373 TO	19.485	5
-2.25 TO -1.75	19.485 TO	23.597	3
-1.75 TO -1.25	23.597 TO	27.709	19
-1.25 TO -.75	27.709 TO	31.821	31
-.75 TO -.25	31.821 TO	35.934	54
-.25 TO .25	35.934 TO	40.046	64
.25 TO .75	40.046 TO	44.158	51
.75 TO 1.25	44.158 TO	48.270	33
1.25 TO 1.75	48.270 TO	52.382	20
1.75 TO 2.25	52.382 TO	56.495	10
2.25 TO 2.75	56.495 TO	60.607	0
2.75 TO 3.25	60.607 TO	64.719	0
>= 3.25	>=	64.719	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	PRO(1)	5.394	1.505	.518	.780	.365	.777
2	PRO(2)	5.322	1.424	.603	.858	.474	.761
3	PRO(3)	5.123	1.331	.664	.884	.558	.750
4	PRO(4)	4.623	1.795	.588	1.055	.416	.771
5	PRO(5)	4.551	1.783	.620	1.106	.458	.764
6	PRO(6)	4.315	1.757	.661	1.161	.512	.754
7	PRO(7)	4.462	1.656	.724	1.199	.604	.738
8	PRO(8)	4.199	1.748	.675	1.180	.531	.751



**ESCALA CONSERVADORA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	33.582	4.198	17.153	16.430
STD DEV	8.901	1.113	4.738	4.957
STD ERR	0.565	0.071	0.301	0.315
MAXIMUM	55.000	6.875	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	249	249	249	249

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.685
SPEARMAN-BROWN COEFFICIENT	.813
GUTTMAN (RULON) COEFFICIENT	.813
COEFFICIENT ALPHA - ALL ITEMS	.807
COEFFICIENT ALPHA - ODD ITEMS	.606
COEFFICIENT ALPHA - EVEN ITEMS	.734

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 4.655	0	.
-3.25 TO -2.75	4.655 TO 9.105	2	0.707
-2.75 TO -2.25	9.105 TO 13.556	1	2.000
-2.25 TO -1.75	13.556 TO 18.006	10	5.225
-1.75 TO -1.25	18.006 TO 22.456	16	4.416
-1.25 TO -.75	22.456 TO 26.907	17	3.918
-.75 TO -.25	26.907 TO 31.357	56	3.412
-.25 TO .25	31.357 TO 35.808	43	4.588
.25 TO .75	35.808 TO 40.258	52	4.470
.75 TO 1.25	40.258 TO 44.708	24	2.761
1.25 TO 1.75	44.708 TO 49.159	18	3.037
1.75 TO 2.25	49.159 TO 53.609	6	1.780
2.25 TO 2.75	53.609 TO 58.059	4	1.323
2.75 TO 3.25	58.059 TO 62.510	0	.
>= 3.25	>= 62.510	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	4.145	1.804	.712	1.284	.587	.774
2	CON(2)	4.321	1.591	.628	1.000	.500	.788
3	CON(3)	4.341	1.696	.661	1.121	.532	.783
4	CON(4)	4.012	1.671	.708	1.183	.593	.774
5	CON(5)	4.092	1.644	.677	1.112	.556	.780
6	CON(6)	4.076	1.654	.715	1.183	.603	.773
7	CON(7)	4.574	1.849	.440	.813	.250	.826
8	CON(8)	4.020	1.730	.697	1.205	.573	.777

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.449	4.056	16.692	15.757
STD DEV	9.297	1.162	5.094	5.215
STD ERR	0.545	0.068	0.299	0.306
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	292	292	292	292



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.627
SPEARMAN-BROWN COEFFICIENT	.771
GUTTMAN (RULON) COEFFICIENT	.770
COEFFICIENT ALPHA - ALL ITEMS	.805
COEFFICIENT ALPHA - ODD ITEMS	.636
COEFFICIENT ALPHA - EVEN ITEMS	.744

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	2.233	0
-3.25 TO -2.75	2.233 TO	6.881	0
-2.75 TO -2.25	6.881 TO	11.530	4
-2.25 TO -1.75	11.530 TO	16.178	10
-1.75 TO -1.25	16.178 TO	20.827	19
-1.25 TO -.75	20.827 TO	25.476	29
-.75 TO -.25	25.476 TO	30.124	60
-.25 TO .25	30.124 TO	34.773	50
.25 TO .75	34.773 TO	39.422	51
.75 TO 1.25	39.422 TO	44.070	40
1.25 TO 1.75	44.070 TO	48.719	16
1.75 TO 2.25	48.719 TO	53.367	12
2.25 TO 2.75	53.367 TO	58.016	1
2.75 TO 3.25	58.016 TO	62.665	0
>= 3.25	>=	62.665	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	CON(1)	3.839	1.910	.685	1.308	.549	.778
2	CON(2)	4.281	1.772	.604	1.071	.461	.791
3	CON(3)	4.490	1.835	.762	1.399	.658	.760
4	CON(4)	3.904	1.693	.695	1.177	.581	.774
5	CON(5)	3.846	1.802	.609	1.097	.463	.791
6	CON(6)	3.860	1.709	.710	1.214	.599	.771
7	CON(7)	4.517	1.818	.428	.778	.249	.821
8	CON(8)	3.712	1.757	.713	1.254	.599	.770



**ESCALALA JERÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.614	4.827	19.586	19.028
STD DEV	7.927	0.991	4.295	4.432
STD ERR	0.503	0.063	0.273	0.281
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	14.000	1.750	8.000	4.000
N CASES	249	249	249	249

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.650
SPEARMAN-BROWN COEFFICIENT	.788
GUTTMAN (RULON) COEFFICIENT	.788
COEFFICIENT ALPHA - ALL ITEMS	.784
COEFFICIENT ALPHA - ODD ITEMS	.616
COEFFICIENT ALPHA - EVEN ITEMS	.667

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 12.853	0	.
-3.25 TO -2.75	12.853 TO 16.816	3	4.796
-2.75 TO -2.25	16.816 TO 20.780	1	4.000
-2.25 TO -1.75	20.780 TO 24.743	5	4.517
-1.75 TO -1.25	24.743 TO 28.706	13	4.412
-1.25 TO -.75	28.706 TO 32.669	34	4.439
-.75 TO -.25	32.669 TO 36.633	43	3.846
-.25 TO .25	36.633 TO 40.596	55	3.927
.25 TO .75	40.596 TO 44.559	33	3.357
.75 TO 1.25	44.559 TO 48.523	31	2.940
1.25 TO 1.75	48.523 TO 52.486	23	2.476
1.75 TO 2.25	52.486 TO 56.449	8	1.732
2.25 TO 2.75	56.449 TO 60.413	0	.
2.75 TO 3.25	60.413 TO 64.376	0	.
>= 3.25	>= 64.376	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JER(1)	4.743	1.716	.606	1.041	.440	.769
2	JER(2)	4.980	1.517	.638	.968	.502	.758
3	JER(3)	5.285	1.498	.649	.972	.517	.756
4	JER(4)	4.908	1.468	.639	.939	.509	.757
5	JER(5)	4.920	1.401	.521	.730	.375	.777
6	JER(6)	4.667	1.509	.668	1.009	.540	.752
7	JER(7)	4.639	1.664	.688	1.145	.550	.750
8	JER(8)	4.474	1.754	.641	1.124	.479	.763

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.329	4.916	19.808	19.521
STD DEV	7.526	0.941	4.440	3.968
STD ERR	0.441	0.055	0.260	0.233
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	6.000	6.000
N CASES	292	292	292	292





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.601
SPEARMAN-BROWN COEFFICIENT	.751
GUTTMAN (RULON) COEFFICIENT	.748
COEFFICIENT ALPHA - ALL ITEMS	.747
COEFFICIENT ALPHA - ODD ITEMS	.641
COEFFICIENT ALPHA - EVEN ITEMS	.540

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR	
< -3.25	<	14.870	1	1.000
-3.25 TO -2.75	14.870 TO	18.633	0	.
-2.75 TO -2.25	18.633 TO	22.396	2	2.550
-2.25 TO -1.75	22.396 TO	26.159	11	6.260
-1.75 TO -1.25	26.159 TO	29.921	11	4.134
-1.25 TO -.75	29.921 TO	33.684	43	3.773
-.75 TO -.25	33.684 TO	37.447	49	3.915
-.25 TO .25	37.447 TO	41.210	62	3.881
.25 TO .75	41.210 TO	44.973	43	4.038
.75 TO 1.25	44.973 TO	48.736	35	3.108
1.25 TO 1.75	48.736 TO	52.499	25	2.933
1.75 TO 2.25	52.499 TO	56.262	10	1.000
2.25 TO 2.75	56.262 TO	60.025	0	.
2.75 TO 3.25	60.025 TO	63.788	0	.
>= 3.25	>=	63.788	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JER(1)	4.644	1.660	.617	1.025	.450	.720
2	JER(2)	5.164	1.513	.613	.927	.462	.718
3	JER(3)	5.545	1.504	.635	.955	.490	.712
4	JER(4)	4.853	1.403	.483	.678	.321	.742
5	JER(5)	5.024	1.486	.602	.895	.452	.719
6	JER(6)	4.901	1.402	.536	.752	.383	.732
7	JER(7)	4.596	1.734	.665	1.153	.502	.709
8	JER(8)	4.603	1.773	.644	1.142	.471	.716



**ESCALA MONÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.269	4.534	17.317	18.952
STD DEV	6.005	0.751	3.520	3.765
STD ERR	0.381	0.048	0.224	0.239
MAXIMUM	53.000	6.625	28.000	28.000
MINIMUM	21.000	2.625	9.000	7.000
N CASES	249	249	249	249

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.358
SPEARMAN-BROWN COEFFICIENT	.527
GUTTMAN (RULON) COEFFICIENT	.526
COEFFICIENT ALPHA - ALL ITEMS	.483
COEFFICIENT ALPHA - ODD ITEMS	.300
COEFFICIENT ALPHA - EVEN ITEMS	.279

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 16.753	0	.
-3.25 TO -2.75	16.753 TO 19.755	0	.
-2.75 TO -2.25	19.755 TO 22.758	4	4.153
-2.25 TO -1.75	22.758 TO 25.760	8	2.669
-1.75 TO -1.25	25.760 TO 28.763	14	2.659
-1.25 TO -.75	28.763 TO 31.765	30	4.494
-.75 TO -.25	31.765 TO 34.768	35	4.133
-.25 TO .25	34.768 TO 37.770	53	3.658
.25 TO .75	37.770 TO 40.773	45	4.794
.75 TO 1.25	40.773 TO 43.775	32	5.828
1.25 TO 1.75	43.775 TO 46.778	17	5.064
1.75 TO 2.25	46.778 TO 49.780	7	4.855
2.25 TO 2.75	49.780 TO 52.783	3	4.320
2.75 TO 3.25	52.783 TO 55.785	1	1.000
>= 3.25	>= 55.785	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	MON(1)	4.972	1.525	.477	.727	.246	.439
2	MON(2)	4.510	1.473	.493	.726	.274	.430
3	MON(3)	3.378	1.658	.387	.642	.120	.489
4	MON(4)	4.614	1.904	.465	.885	.164	.477
5	MON(5)	4.225	1.520	.468	.711	.236	.443
6	MON(6)	4.723	1.575	.425	.670	.177	.465
7	MON(7)	4.743	1.491	.520	.775	.303	.418
8	MON(8)	5.104	1.711	.508	.870	.251	.436

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.329	4.416	16.171	19.158
STD DEV	6.161	0.770	3.584	3.987
STD ERR	0.361	0.045	0.210	0.234
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	18.000	2.250	4.000	9.000
N CASES	292	292	292	292



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.322
SPEARMAN-BROWN COEFFICIENT	.487
GUTTMAN (RULON) COEFFICIENT	.485
COEFFICIENT ALPHA - ALL ITEMS	.473
COEFFICIENT ALPHA - ODD ITEMS	.325
COEFFICIENT ALPHA - EVEN ITEMS	.283

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	15.305	0
-3.25 TO -2.75	15.305 TO	18.385	1
-2.75 TO -2.25	18.385 TO	21.466	3
-2.25 TO -1.75	21.466 TO	24.547	9
-1.75 TO -1.25	24.547 TO	27.627	15
-1.25 TO -.75	27.627 TO	30.708	35
-.75 TO -.25	30.708 TO	33.788	48
-.25 TO .25	33.788 TO	36.869	58
.25 TO .75	36.869 TO	39.950	50
.75 TO 1.25	39.950 TO	43.030	48
1.25 TO 1.75	43.030 TO	46.111	12
1.75 TO 2.25	46.111 TO	49.191	9
2.25 TO 2.75	49.191 TO	52.272	4
2.75 TO 3.25	52.272 TO	55.353	0
>= 3.25	>=	55.353	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	MON(1)	4.894	1.555	.463	.719	.231	.432
2	MON(2)	4.363	1.615	.472	.762	.231	.432
3	MON(3)	2.993	1.645	.425	.700	.172	.455
4	MON(4)	4.764	1.897	.563	1.069	.295	.400
5	MON(5)	3.795	1.459	.504	.735	.295	.410
6	MON(6)	4.925	1.793	.526	.943	.266	.415
7	MON(7)	4.490	1.571	.432	.679	.192	.447
8	MON(8)	5.106	1.763	.315	.555	.030	.514



**ESCALA OLIGÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.699	4.587	17.462	19.237
STD DEV	8.057	1.007	4.362	4.486
STD ERR	0.512	0.064	0.277	0.285
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	249	249	249	249

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.658
SPEARMAN-BROWN COEFFICIENT	.794
GUTTMAN (RULON) COEFFICIENT	.794
COEFFICIENT ALPHA - ALL ITEMS	.785
COEFFICIENT ALPHA - ODD ITEMS	.652
COEFFICIENT ALPHA - EVEN ITEMS	.631

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 10.513	3	0.577
-3.25 TO -2.75	10.513 TO 14.542	1	3.000
-2.75 TO -2.25	14.542 TO 18.570	3	4.690
-2.25 TO -1.75	18.570 TO 22.599	3	4.690
-1.75 TO -1.25	22.599 TO 26.627	13	3.932
-1.25 TO -.75	26.627 TO 30.656	25	4.652
-.75 TO -.25	30.656 TO 34.685	41	4.750
-.25 TO .25	34.685 TO 38.713	51	3.349
.25 TO .75	38.713 TO 42.742	51	4.307
.75 TO 1.25	42.742 TO 46.770	29	4.090
1.25 TO 1.75	46.770 TO 50.799	22	3.555
1.75 TO 2.25	50.799 TO 54.827	5	2.324
2.25 TO 2.75	54.827 TO 58.856	2	0.707
2.75 TO 3.25	58.856 TO 62.884	0	.
>= 3.25	>= 62.884	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	OLI(1)	4.578	1.619	.563	.911	.401	.776
2	OLI(2)	4.892	1.696	.565	.959	.395	.778
3	OLI(3)	4.446	1.744	.668	1.165	.519	.757
4	OLI(4)	4.643	1.671	.697	1.165	.564	.749
5	OLI(5)	4.221	1.413	.599	.847	.468	.765
6	OLI(6)	4.691	1.551	.663	1.028	.532	.755
7	OLI(7)	4.217	1.434	.724	1.038	.620	.743
8	OLI(8)	5.012	1.592	.593	.945	.441	.769

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.921	4.740	17.877	20.945
STD DEV	7.309	0.914	4.184	4.110
STD ERR	0.428	0.054	0.245	0.241
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	17.000	2.125	4.000	7.000
N CASES	292	292	292	292





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.553
SPEARMAN-BROWN COEFFICIENT	.712
GUTTMAN (RULON) COEFFICIENT	.712
COEFFICIENT ALPHA - ALL ITEMS	.713
COEFFICIENT ALPHA - ODD ITEMS	.546
COEFFICIENT ALPHA - EVEN ITEMS	.563

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	14.168	0
-3.25 TO -2.75	14.168 TO	17.823	1
-2.75 TO -2.25	17.823 TO	21.477	6
-2.25 TO -1.75	21.477 TO	25.131	7
-1.75 TO -1.25	25.131 TO	28.786	18
-1.25 TO -.75	28.786 TO	32.440	30
-.75 TO -.25	32.440 TO	36.094	59
-.25 TO .25	36.094 TO	39.748	43
.25 TO .75	39.748 TO	43.403	61
.75 TO 1.25	43.403 TO	47.057	45
1.25 TO 1.75	47.057 TO	50.711	11
1.75 TO 2.25	50.711 TO	54.365	9
2.25 TO 2.75	54.365 TO	58.020	2
2.75 TO 3.25	58.020 TO	61.674	0
>= 3.25	>=	61.674	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	OLI(1)	4.613	1.677	.464	.779	.256	.717
2	OLI(2)	5.175	1.455	.474	.690	.299	.705
3	OLI(3)	4.575	1.697	.590	1.002	.405	.684
4	OLI(4)	4.740	1.756	.597	1.048	.406	.685
5	OLI(5)	4.267	1.625	.626	1.017	.459	.672
6	OLI(6)	4.777	1.582	.673	1.065	.525	.658
7	OLI(7)	4.421	1.416	.635	.899	.496	.667
8	OLI(8)	5.353	1.434	.565	.810	.408	.684



**ESCALA ANÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.880	4.485	18.410	17.470
STD DEV	6.328	0.791	3.786	4.366
STD ERR	0.402	0.050	0.240	0.277
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	20.000	2.500	7.000	6.000
N CASES	249	249	249	249

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.201
SPEARMAN-BROWN COEFFICIENT	.335
GUTTMAN (RULON) COEFFICIENT	.333
COEFFICIENT ALPHA - ALL ITEMS	.494
COEFFICIENT ALPHA - ODD ITEMS	.315
COEFFICIENT ALPHA - EVEN ITEMS	.509

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.312	0	.
-3.25 TO -2.75	15.312 TO 18.476	0	.
-2.75 TO -2.25	18.476 TO 21.640	4	4.416
-2.25 TO -1.75	21.640 TO 24.805	8	5.734
-1.75 TO -1.25	24.805 TO 27.969	14	5.612
-1.25 TO -.75	27.969 TO 31.133	31	3.767
-.75 TO -.25	31.133 TO 34.297	40	6.156
-.25 TO .25	34.297 TO 37.462	56	4.681
.25 TO .75	37.462 TO 40.626	35	5.501
.75 TO 1.25	40.626 TO 43.790	35	6.376
1.25 TO 1.75	43.790 TO 46.954	13	4.151
1.75 TO 2.25	46.954 TO 50.119	11	4.178
2.25 TO 2.75	50.119 TO 53.283	2	2.550
2.75 TO 3.25	53.283 TO 56.447	0	.
>= 3.25	>= 56.447	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	ANA(1)	4.386	1.723	.376	.648	.111	.505
2	ANA(2)	3.675	1.850	.463	.857	.189	.476
3	ANA(3)	5.120	1.684	.360	.607	.101	.507
4	ANA(4)	4.337	1.783	.573	1.021	.334	.414
5	ANA(5)	4.562	1.693	.426	.720	.172	.481
6	ANA(6)	4.530	1.674	.552	.925	.326	.420
7	ANA(7)	4.341	1.508	.541	.816	.339	.421
8	ANA(8)	4.928	1.543	.477	.735	.256	.450

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.503	4.438	18.089	17.414
STD DEV	6.847	0.856	4.120	4.149
STD ERR	0.401	0.050	0.242	0.243
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	14.000	1.750	4.000	6.000
N CASES	292	292	292	292



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.371
SPEARMAN-BROWN COEFFICIENT	.541
GUTTMAN (RULON) COEFFICIENT	.541
COEFFICIENT ALPHA - ALL ITEMS	.577
COEFFICIENT ALPHA - ODD ITEMS	.422
COEFFICIENT ALPHA - EVEN ITEMS	.434

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	13.249	0
-3.25 TO -2.75	13.249 TO	16.673	1
-2.75 TO -2.25	16.673 TO	20.097	5
-2.25 TO -1.75	20.097 TO	23.520	5
-1.75 TO -1.25	23.520 TO	26.944	13
-1.25 TO -.75	26.944 TO	30.368	41
-.75 TO -.25	30.368 TO	33.792	49
-.25 TO .25	33.792 TO	37.215	65
.25 TO .75	37.215 TO	40.639	46
.75 TO 1.25	40.639 TO	44.063	38
1.25 TO 1.75	44.063 TO	47.486	18
1.75 TO 2.25	47.486 TO	50.910	6
2.25 TO 2.75	50.910 TO	54.334	5
2.75 TO 3.25	54.334 TO	57.757	0
>= 3.25	>=	57.757	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	ANA(1)	4.592	1.746	.477	.833	.245	.556
2	ANA(2)	3.466	1.859	.525	.975	.285	.543
3	ANA(3)	5.096	1.661	.560	.930	.358	.520
4	ANA(4)	4.243	1.900	.558	1.061	.321	.531
5	ANA(5)	4.493	1.805	.418	.753	.167	.582
6	ANA(6)	4.565	1.624	.533	.866	.330	.529
7	ANA(7)	3.908	1.592	.559	.890	.366	.519
8	ANA(8)	5.140	1.384	.390	.539	.200	.567



**ESCALA INTERNA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.514	4.439	18.185	17.329
STD DEV	7.800	0.975	4.350	4.546
STD ERR	0.495	0.062	0.276	0.289
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	16.000	2.000	7.000	6.000
N CASES	249	249	249	249

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.538
SPEARMAN-BROWN COEFFICIENT	.699
GUTTMAN (RULON) COEFFICIENT	.699
COEFFICIENT ALPHA - ALL ITEMS	.658
COEFFICIENT ALPHA - ODD ITEMS	.431
COEFFICIENT ALPHA - EVEN ITEMS	.492

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 10.163	0	.
-3.25 TO -2.75	10.163 TO 14.063	0	.
-2.75 TO -2.25	14.063 TO 17.963	2	2.121
-2.25 TO -1.75	17.963 TO 21.864	9	3.528
-1.75 TO -1.25	21.864 TO 25.764	17	3.456
-1.25 TO -.75	25.764 TO 29.664	29	4.441
-.75 TO -.25	29.664 TO 33.564	39	4.772
-.25 TO .25	33.564 TO 37.464	52	4.585
.25 TO .75	37.464 TO 41.364	47	5.057
.75 TO 1.25	41.364 TO 45.264	31	3.650
1.25 TO 1.75	45.264 TO 49.165	13	2.689
1.75 TO 2.25	49.165 TO 53.065	9	4.203
2.25 TO 2.75	53.065 TO 56.965	1	0.000
2.75 TO 3.25	56.965 TO 60.865	0	.
>= 3.25	>= 60.865	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	INT(1)	4.004	2.114	.621	1.314	.408	.611
2	INT(2)	3.803	1.997	.435	.869	.195	.670
3	INT(3)	5.201	1.502	.496	.746	.330	.632
4	INT(4)	4.924	1.735	.595	1.032	.420	.609
5	INT(5)	5.088	1.601	.541	.865	.370	.623
6	INT(6)	4.201	1.691	.589	.996	.418	.610
7	INT(7)	3.892	1.874	.461	.864	.242	.655
8	INT(8)	4.402	1.781	.626	1.115	.454	.600

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	33.473	4.184	16.606	16.866
STD DEV	7.783	0.973	4.240	4.610
STD ERR	0.456	0.057	0.249	0.270
MAXIMUM	54.000	6.750	28.000	28.000
MINIMUM	15.000	1.875	6.000	4.000
N CASES	292	292	292	292





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.546
SPEARMAN-BROWN COEFFICIENT	.706
GUTTMAN (RULON) COEFFICIENT	.705
COEFFICIENT ALPHA - ALL ITEMS	.625
COEFFICIENT ALPHA - ODD ITEMS	.374
COEFFICIENT ALPHA - EVEN ITEMS	.424

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 8.177	0	.
-3.25 TO -2.75	8.177 TO 12.069	0	.
-2.75 TO -2.25	12.069 TO 15.960	2	2.236
-2.25 TO -1.75	15.960 TO 19.852	7	4.192
-1.75 TO -1.25	19.852 TO 23.744	15	5.367
-1.25 TO -.75	23.744 TO 27.635	50	4.010
-.75 TO -.25	27.635 TO 31.527	51	4.996
-.25 TO .25	31.527 TO 35.418	53	3.885
.25 TO .75	35.418 TO 39.310	45	4.128
.75 TO 1.25	39.310 TO 43.202	37	4.156
1.25 TO 1.75	43.202 TO 47.093	21	3.485
1.75 TO 2.25	47.093 TO 50.985	6	3.830
2.25 TO 2.75	50.985 TO 54.876	5	3.194
2.75 TO 3.25	54.876 TO 58.768	0	.
>= 3.25	>= 58.768	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	INT(1)	3.257	2.039	.549	1.119	.324	.593
2	INT(2)	3.969	2.046	.457	.936	.213	.627
3	INT(3)	4.986	1.615	.473	.763	.288	.602
4	INT(4)	4.997	1.705	.562	.958	.383	.578
5	INT(5)	5.096	1.514	.443	.670	.267	.607
6	INT(6)	3.822	1.924	.526	1.011	.311	.596
7	INT(7)	3.267	1.968	.573	1.129	.364	.581
8	INT(8)	4.079	1.922	.623	1.197	.433	.560



**ESCALA EXTERNA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 249 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.735	4.717	18.932	18.803
STD DEV	7.978	0.997	4.703	4.664
STD ERR	0.507	0.063	0.299	0.296
MAXIMUM	53.000	6.625	28.000	28.000
MINIMUM	10.000	1.250	4.000	4.000
N CASES	249	249	249	249

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.451
SPEARMAN-BROWN COEFFICIENT	.621
GUTTMAN (RULON) COEFFICIENT	.621
COEFFICIENT ALPHA - ALL ITEMS	.742
COEFFICIENT ALPHA - ODD ITEMS	.675
COEFFICIENT ALPHA - EVEN ITEMS	.637

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 11.806	3	2.449
-3.25 TO -2.75	11.806 TO 15.795	2	2.550
-2.75 TO -2.25	15.795 TO 19.784	2	3.536
-2.25 TO -1.75	19.784 TO 23.773	6	5.986
-1.75 TO -1.25	23.773 TO 27.762	8	7.722
-1.25 TO -.75	27.762 TO 31.751	23	6.290
-.75 TO -.25	31.751 TO 35.740	44	5.070
-.25 TO .25	35.740 TO 39.729	57	4.910
.25 TO .75	39.729 TO 43.718	45	4.695
.75 TO 1.25	43.718 TO 47.707	33	4.030
1.25 TO 1.75	47.707 TO 51.696	21	3.625
1.75 TO 2.25	51.696 TO 55.685	5	2.793
2.25 TO 2.75	55.685 TO 59.674	0	.
2.75 TO 3.25	59.674 TO 63.663	0	.
>= 3.25	>= 63.663	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EXT(1)	4.618	1.835	.518	.950	.319	.741
2	EXT(2)	3.823	1.899	.281	.534	.045	.795
3	EXT(3)	4.779	1.602	.544	.871	.378	.727
4	EXT(4)	4.988	1.642	.692	1.135	.558	.692
5	EXT(5)	4.847	1.547	.733	1.135	.621	.682
6	EXT(6)	4.976	1.573	.724	1.138	.607	.684
7	EXT(7)	4.687	1.613	.655	1.056	.514	.701
8	EXT(8)	5.016	1.611	.719	1.158	.597	.685

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 292 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	40.757	5.095	20.771	19.986
STD DEV	7.122	0.890	4.225	4.069
STD ERR	0.418	0.052	0.248	0.239
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	14.000	1.750	5.000	5.000
N CASES	292	292	292	292



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION .475  
 SPEARMAN-BROWN COEFFICIENT .644  
 GUTTMAN (RULON) COEFFICIENT .644  
 COEFFICIENT ALPHA - ALL ITEMS .702  
 COEFFICIENT ALPHA - ODD ITEMS .640  
 COEFFICIENT ALPHA - EVEN ITEMS .506

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 17.610	3	4.359
-3.25 TO -2.75	17.610 TO 21.171	0	.
-2.75 TO -2.25	21.171 TO 24.732	0	.
-2.25 TO -1.75	24.732 TO 28.293	12	5.307
-1.75 TO -1.25	28.293 TO 31.854	19	5.781
-1.25 TO -.75	31.854 TO 35.415	31	5.376
-.75 TO -.25	35.415 TO 38.976	24	3.470
-.25 TO .25	38.976 TO 42.537	71	4.705
.25 TO .75	42.537 TO 46.098	72	3.902
.75 TO 1.25	46.098 TO 49.660	36	2.981
1.25 TO 1.75	49.660 TO 53.221	19	3.613
1.75 TO 2.25	53.221 TO 56.782	5	1.265
2.25 TO 2.75	56.782 TO 60.343	0	.
2.75 TO 3.25	60.343 TO 63.904	0	.
>= 3.25	>= 63.904	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EXT(1)	5.168	1.554	.537	.835	.354	.682
2	EXT(2)	3.705	1.961	.289	.566	.014	.772
3	EXT(3)	5.154	1.562	.553	.864	.372	.678
4	EXT(4)	5.274	1.471	.562	.826	.394	.673
5	EXT(5)	5.486	1.369	.699	.957	.578	.637
6	EXT(6)	5.479	1.502	.714	1.073	.584	.631
7	EXT(7)	4.962	1.599	.623	.997	.455	.659
8	EXT(8)	5.527	1.418	.708	1.004	.585	.634



**ANÁLISIS DE FIABILIDAD DEL GTSQ POR SEXOS DE LOS PROFESORES. (N=121; HOMBRES=60 (49.59%), MUJERES=61 (50.41%).**

**ESCALA LEGISLATIVA:**

THE FOLLOWING RESULTS ARE FOR:

SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.533	4.942	20.033	19.500
STD DEV	8.988	1.123	3.979	5.518
STD ERR	1.170	0.146	0.518	0.718
MAXIMUM	54.000	6.750	27.000	28.000
MINIMUM	23.000	2.875	14.000	8.000
N CASES	60	60	60	60

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.786
SPEARMAN-BROWN COEFFICIENT	.880
GUTTMAN (RULON) COEFFICIENT	.854
COEFFICIENT ALPHA - ALL ITEMS	.891
COEFFICIENT ALPHA - ODD ITEMS	.678
COEFFICIENT ALPHA - EVEN ITEMS	.895

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 10.323	0	.
-3.25 TO -2.75	10.323 TO 14.817	0	.
-2.75 TO -2.25	14.817 TO 19.311	0	.
-2.25 TO -1.75	19.311 TO 23.805	5	7.000
-1.75 TO -1.25	23.805 TO 28.298	6	3.000
-1.25 TO -.75	28.298 TO 32.792	4	2.000
-.75 TO -.25	32.792 TO 37.286	6	5.523
-.25 TO .25	37.286 TO 41.780	9	2.309
.25 TO .75	41.780 TO 46.274	17	2.870
.75 TO 1.25	46.274 TO 50.768	7	1.773
1.25 TO 1.75	50.768 TO 55.262	6	1.633
1.75 TO 2.25	55.262 TO 59.756	0	.
2.25 TO 2.75	59.756 TO 64.250	0	.
2.75 TO 3.25	64.250 TO 68.744	0	.
>= 3.25	>= 68.744	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG(1)	5.500	1.133	.555	.629	.458	.895
2	LEG(2)	4.917	1.773	.885	1.568	.827	.860
3	LEG(3)	4.900	1.710	.912	1.560	.870	.855
4	LEG(4)	4.450	1.454	.723	1.051	.630	.881
5	LEG(5)	5.533	1.147	.411	.471	.296	.906
6	LEG(6)	5.150	1.558	.821	1.280	.751	.869
7	LEG(7)	4.100	1.502	.680	1.021	.573	.887
8	LEG(8)	4.983	1.522	.925	1.408	.894	.854

THE FOLLOWING RESULTS ARE FOR:

SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	42.754	5.344	21.000	21.754
STD DEV	5.869	0.734	3.162	3.113
STD ERR	0.758	0.095	0.408	0.402
MAXIMUM	54.000	6.750	27.000	28.000
MINIMUM	34.000	4.250	16.000	16.000
N CASES	61	61	61	61





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.749
SPEARMAN-BROWN COEFFICIENT	.857
GUTTMAN (RULON) COEFFICIENT	.857
COEFFICIENT ALPHA - ALL ITEMS	.812
COEFFICIENT ALPHA - ODD ITEMS	.698
COEFFICIENT ALPHA - EVEN ITEMS	.618

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 23.679	0	.
-3.25 TO -2.75	23.679 TO 26.614	0	.
-2.75 TO -2.25	26.614 TO 29.548	0	.
-2.25 TO -1.75	29.548 TO 32.483	0	.
-1.75 TO -1.25	32.483 TO 35.418	10	1.897
-1.25 TO -.75	35.418 TO 38.352	9	2.582
-.75 TO -.25	38.352 TO 41.287	1	1.000
-.25 TO .25	41.287 TO 44.221	11	2.486
.25 TO .75	44.221 TO 47.156	21	2.488
.75 TO 1.25	47.156 TO 50.091	3	1.732
1.25 TO 1.75	50.091 TO 53.025	2	4.000
1.75 TO 2.25	53.025 TO 55.960	4	0.000
2.25 TO 2.75	55.960 TO 58.894	0	.
2.75 TO 3.25	58.894 TO 61.829	0	.
>= 3.25	>= 61.829	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LEG(1)	5.787	0.977	.488	.477	.346	.814
2	LEG(2)	5.361	1.306	.854	1.116	.772	.749
3	LEG(3)	5.066	0.973	.850	.827	.792	.757
4	LEG(4)	5.607	1.245	.487	.606	.300	.827
5	LEG(5)	5.738	0.867	.667	.578	.572	.788
6	LEG(6)	5.098	1.197	.470	.563	.289	.827
7	LEG(7)	4.410	1.453	.742	1.079	.594	.783
8	LEG(8)	5.689	0.714	.874	.624	.840	.768



**ESCALA EJECUTIVA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	30.150	3.769	16.567	13.583
STD DEV	6.983	0.873	4.072	3.930
STD ERR	0.909	0.114	0.530	0.512
MAXIMUM	50.000	6.250	25.000	27.000
MINIMUM	11.000	1.375	7.000	4.000
N CASES	60	60	60	60

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.523
SPEARMAN-BROWN COEFFICIENT	.687
GUTTMAN (RULON) COEFFICIENT	.687
COEFFICIENT ALPHA - ALL ITEMS	.774
COEFFICIENT ALPHA - ODD ITEMS	.684
COEFFICIENT ALPHA - EVEN ITEMS	.672

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 7.456	0	.
-3.25 TO -2.75	7.456 TO 10.947	0	.
-2.75 TO -2.25	10.947 TO 14.438	1	3.000
-2.25 TO -1.75	14.438 TO 17.930	2	1.000
-1.75 TO -1.25	17.930 TO 21.421	2	2.236
-1.25 TO -.75	21.421 TO 24.913	5	1.789
-.75 TO -.25	24.913 TO 28.404	12	4.444
-.25 TO .25	28.404 TO 31.896	14	5.831
.25 TO .75	31.896 TO 35.387	14	3.946
.75 TO 1.25	35.387 TO 38.879	6	8.175
1.25 TO 1.75	38.879 TO 42.370	0	.
1.75 TO 2.25	42.370 TO 45.862	2	5.000
2.25 TO 2.75	45.862 TO 49.353	0	.
2.75 TO 3.25	49.353 TO 52.844	2	4.000
>= 3.25	>= 52.844	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	EJE (1)	4.717	1.495	.727	1.087	.598	.727
2	EJE (2)	4.150	1.222	.716	.875	.612	.730
3	EJE (3)	4.317	1.533	.385	.590	.176	.802
4	EJE (4)	3.150	1.547	.485	.751	.289	.784
5	EJE (5)	4.000	1.329	.695	.924	.574	.734
6	EJE (6)	2.483	1.489	.453	.675	.260	.787
7	EJE (7)	3.533	1.310	.742	.972	.637	.724
8	EJE (8)	3.800	1.249	.888	1.109	.839	.692

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	31.623	3.953	17.672	13.951
STD DEV	6.648	0.831	3.616	3.691
STD ERR	0.858	0.107	0.467	0.476
MAXIMUM	46.000	5.750	23.000	23.000
MINIMUM	10.000	1.250	6.000	4.000
N CASES	61	61	61	61



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION .656  
 SPEARMAN-BROWN COEFFICIENT .792  
 GUTTMAN (RULON) COEFFICIENT .792  
 COEFFICIENT ALPHA - ALL ITEMS .762  
 COEFFICIENT ALPHA - ODD ITEMS .590  
 COEFFICIENT ALPHA - EVEN ITEMS .606

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	10.015	2 2.000
-3.25 TO -2.75	10.015 TO	13.340	0 .
-2.75 TO -2.25	13.340 TO	16.664	0 .
-2.25 TO -1.75	16.664 TO	19.988	0 .
-1.75 TO -1.25	19.988 TO	23.312	4 4.000
-1.25 TO -.75	23.312 TO	26.637	3 4.435
-.75 TO -.25	26.637 TO	29.961	16 4.493
-.25 TO .25	29.961 TO	33.285	4 5.408
.25 TO .75	33.285 TO	36.609	20 5.831
.75 TO 1.25	36.609 TO	39.934	11 3.742
1.25 TO 1.75	39.934 TO	43.258	0 .
1.75 TO 2.25	43.258 TO	46.582	1 0.000
2.25 TO 2.75	46.582 TO	49.906	0 .
2.75 TO 3.25	49.906 TO	53.230	0 .
>= 3.25	>=	53.230	0 .

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EJE(1)	5.197	1.341	.418	.561	.232	.775
2	EJE(2)	4.115	1.307	.777	1.015	.677	.698
3	EJE(3)	5.197	1.157	.623	.721	.498	.732
4	EJE(4)	3.410	1.623	.602	.977	.409	.750
5	EJE(5)	3.787	1.709	.744	1.273	.590	.711
6	EJE(6)	2.393	1.106	.109	.121	-.057	.807
7	EJE(7)	3.492	1.111	.656	.728	.543	.726
8	EJE(8)	4.033	1.367	.916	1.252	.871	.657



**ESCALA JUDICIAL:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	41.883	5.235	21.833	20.050
STD DEV	6.933	0.867	3.760	3.744
STD ERR	0.903	0.113	0.490	0.487
MAXIMUM	53.000	6.625	28.000	28.000
MINIMUM	30.000	3.750	16.000	13.000
N CASES	60	60	60	60

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.707
SPEARMAN-BROWN COEFFICIENT	.829
GUTTMAN (RULON) COEFFICIENT	.829
COEFFICIENT ALPHA - ALL ITEMS	.728
COEFFICIENT ALPHA - ODD ITEMS	.486
COEFFICIENT ALPHA - EVEN ITEMS	.530

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 19.350	0	.
-3.25 TO -2.75	19.350 TO 22.817	0	.
-2.75 TO -2.25	22.817 TO 26.284	0	.
-2.25 TO -1.75	26.284 TO 29.750	0	.
-1.75 TO -1.25	29.750 TO 33.217	9	2.828
-1.25 TO -.75	33.217 TO 36.683	4	3.464
-.75 TO -.25	36.683 TO 40.150	13	2.130
-.25 TO .25	40.150 TO 43.617	2	2.236
.25 TO .75	43.617 TO 47.083	18	4.014
.75 TO 1.25	47.083 TO 50.550	9	4.726
1.25 TO 1.75	50.550 TO 54.016	5	1.000
1.75 TO 2.25	54.016 TO 57.483	0	.
2.25 TO 2.75	57.483 TO 60.950	0	.
2.75 TO 3.25	60.950 TO 64.416	0	.
>= 3.25	>= 64.416	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JUD(1)	6.100	0.926	.732	.677	.660	.678
2	JUD(2)	4.150	1.662	.521	.866	.313	.726
3	JUD(3)	5.783	1.439	.592	.852	.431	.699
4	JUD(4)	5.650	1.352	.678	.917	.550	.677
5	JUD(5)	5.450	1.465	.609	.892	.448	.696
6	JUD(6)	4.383	1.684	.543	.915	.337	.721
7	JUD(7)	4.500	1.979	.533	1.054	.280	.745
8	JUD(8)	5.867	1.008	.754	.760	.680	.670

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	45.082	5.635	23.557	21.525
STD DEV	4.940	0.617	2.351	3.232
STD ERR	0.638	0.080	0.303	0.417
MAXIMUM	54.000	6.750	27.000	28.000
MINIMUM	36.000	4.500	18.000	16.000
N CASES	61	61	61	61





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION .555  
 SPEARMAN-BROWN COEFFICIENT .714  
 GUTTMAN (RULON) COEFFICIENT .691  
 COEFFICIENT ALPHA - ALL ITEMS .635  
 COEFFICIENT ALPHA - ODD ITEMS .115  
 COEFFICIENT ALPHA - EVEN ITEMS .593

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	29.027	0
-3.25 TO -2.75	29.027 TO	31.497	0
-2.75 TO -2.25	31.497 TO	33.967	0
-2.25 TO -1.75	33.967 TO	36.437	2
-1.75 TO -1.25	36.437 TO	38.907	5
-1.25 TO -.75	38.907 TO	41.377	7
-.75 TO -.25	41.377 TO	43.847	9
-.25 TO .25	43.847 TO	46.317	22
.25 TO .75	46.317 TO	48.787	0
.75 TO 1.25	48.787 TO	51.257	10
1.25 TO 1.75	51.257 TO	53.727	0
1.75 TO 2.25	53.727 TO	56.197	6
2.25 TO 2.75	56.197 TO	58.667	0
2.75 TO 3.25	58.667 TO	61.137	0
>= 3.25	>=	61.137	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	JUD(1)	6.377	0.833	.510	.425	.369	.600
2	JUD(2)	4.000	1.882	.690	1.298	.392	.603
3	JUD(3)	6.344	0.675	.144	.097	.007	.659
4	JUD(4)	6.393	0.521	.433	.226	.342	.617
5	JUD(5)	6.016	1.274	.628	.799	.429	.573
6	JUD(6)	5.016	1.123	.818	.919	.716	.492
7	JUD(7)	4.820	1.510	.431	.650	.137	.673
8	JUD(8)	6.115	0.851	.618	.526	.493	.574



**ESCALA GLOBAL:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.717	4.715	17.683	20.033
STD DEV	6.802	0.850	4.043	3.250
STD ERR	0.886	0.111	0.526	0.423
MAXIMUM	50.000	6.250	25.000	28.000
MINIMUM	24.000	3.000	10.000	13.000
N CASES	60	60	60	60

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.736
SPEARMAN-BROWN COEFFICIENT	.848
GUTTMAN (RULON) COEFFICIENT	.837
COEFFICIENT ALPHA - ALL ITEMS	.766
COEFFICIENT ALPHA - ODD ITEMS	.559
COEFFICIENT ALPHA - EVEN ITEMS	.605

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.610	0	.
-3.25 TO -2.75	15.610 TO 19.011	0	.
-2.75 TO -2.25	19.011 TO 22.412	0	.
-2.25 TO -1.75	22.412 TO 25.813	5	2.646
-1.75 TO -1.25	25.813 TO 29.214	1	3.000
-1.25 TO -.75	29.214 TO 32.615	5	5.000
-.75 TO -.25	32.615 TO 36.016	18	3.993
-.25 TO .25	36.016 TO 39.417	8	2.598
.25 TO .75	39.417 TO 42.818	5	3.162
.75 TO 1.25	42.818 TO 46.219	10	2.366
1.25 TO 1.75	46.219 TO 49.620	6	5.307
1.75 TO 2.25	49.620 TO 53.022	2	0.000
2.25 TO 2.75	53.022 TO 56.423	0	.
2.75 TO 3.25	56.423 TO 59.824	0	.
>= 3.25	>= 59.824	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	GLO(1)	3.833	1.714	.495	.848	.269	.785
2	GLO(2)	5.483	1.271	.561	.714	.412	.749
3	GLO(3)	4.317	1.297	.730	.947	.619	.715
4	GLO(4)	5.267	1.031	.688	.709	.595	.727
5	GLO(5)	4.067	1.834	.647	1.186	.444	.752
6	GLO(6)	4.517	1.396	.472	.659	.289	.771
7	GLO(7)	5.467	1.231	.687	.845	.571	.724
8	GLO(8)	4.767	1.070	.836	.894	.777	.699

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	41.344	5.168	19.115	22.230
STD DEV	3.728	0.466	3.152	1.954
STD ERR	0.481	0.060	0.407	0.252
MAXIMUM	47.000	5.875	24.000	27.000
MINIMUM	34.000	4.250	12.000	19.000
N CASES	61	61	61	61



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.012
SPEARMAN-BROWN COEFFICIENT	.023
GUTTMAN (RULON) COEFFICIENT	.021
COEFFICIENT ALPHA - ALL ITEMS	.281
COEFFICIENT ALPHA - ODD ITEMS	.412
COEFFICIENT ALPHA - EVEN ITEMS	.070

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	29.228	0
-3.25 TO -2.75	29.228 TO	31.092	0
-2.75 TO -2.25	31.092 TO	32.956	0
-2.25 TO -1.75	32.956 TO	34.820	3
-1.75 TO -1.25	34.820 TO	36.684	0
-1.25 TO -.75	36.684 TO	38.548	13
-.75 TO -.25	38.548 TO	40.412	7
-.25 TO .25	40.412 TO	42.276	18
.25 TO .75	42.276 TO	44.140	7
.75 TO 1.25	44.140 TO	46.004	2
1.25 TO 1.75	46.004 TO	47.868	11
1.75 TO 2.25	47.868 TO	49.732	0
2.25 TO 2.75	49.732 TO	51.596	0
2.75 TO 3.25	51.596 TO	53.460	0
>= 3.25	>=	53.460	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	GLO(1)	3.967	1.437	.238	.342	-.150	.434
2	GLO(2)	6.066	1.022	.325	.333	.054	.283
3	GLO(3)	5.311	1.362	.573	.780	.246	.153
4	GLO(4)	5.590	0.947	.476	.451	.245	.188
5	GLO(5)	4.590	1.246	.637	.794	.366	.073
6	GLO(6)	5.016	1.152	-.104	-.120	-.384	.504
7	GLO(7)	5.246	1.183	.650	.769	.401	.058
8	GLO(8)	5.557	0.587	.646	.379	.539	.130



**ESCALA LOCAL:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.717	4.090	15.917	16.800
STD DEV	7.819	0.977	4.569	3.868
STD ERR	1.018	0.127	0.595	0.504
MAXIMUM	49.000	6.125	28.000	25.000
MINIMUM	17.000	2.125	7.000	10.000
N CASES	60	60	60	60

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.716
SPEARMAN-BROWN COEFFICIENT	.834
GUTTMAN (RULON) COEFFICIENT	.828
COEFFICIENT ALPHA - ALL ITEMS	.839
COEFFICIENT ALPHA - ODD ITEMS	.806
COEFFICIENT ALPHA - EVEN ITEMS	.619

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 7.305	0	.
-3.25 TO -2.75	7.305 TO 11.214	0	.
-2.75 TO -2.25	11.214 TO 15.124	0	.
-2.25 TO -1.75	15.124 TO 19.033	2	2.236
-1.75 TO -1.25	19.033 TO 22.943	2	2.000
-1.25 TO -.75	22.943 TO 26.852	8	0.707
-.75 TO -.25	26.852 TO 30.762	12	4.463
-.25 TO .25	30.762 TO 34.671	16	2.716
.25 TO .75	34.671 TO 38.581	9	2.261
.75 TO 1.25	38.581 TO 42.490	3	4.000
1.25 TO 1.75	42.490 TO 46.400	3	8.185
1.75 TO 2.25	46.400 TO 50.309	5	1.000
2.25 TO 2.75	50.309 TO 54.219	0	.
2.75 TO 3.25	54.219 TO 58.128	0	.
>= 3.25	>= 58.128	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LOC (1)	4.800	1.435	.660	.948	.536	.824
2	LOC (2)	4.350	1.672	.470	.786	.279	.862
3	LOC (3)	2.950	1.774	.829	1.471	.733	.796
4	LOC (4)	5.067	1.109	.516	.572	.400	.838
5	LOC (5)	4.850	1.236	.710	.877	.616	.815
6	LOC (6)	3.283	1.292	.739	.955	.648	.811
7	LOC (7)	3.317	1.231	.806	.992	.738	.802
8	LOC (8)	4.100	1.524	.799	1.219	.709	.800

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.148	4.018	16.000	16.148
STD DEV	7.193	0.899	4.219	3.387
STD ERR	0.929	0.116	0.545	0.437
MAXIMUM	45.000	5.625	22.000	23.000
MINIMUM	14.000	1.750	6.000	8.000
N CASES	61	61	61	61





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION .786  
 SPEARMAN-BROWN COEFFICIENT .880  
 GUTTMAN (RULON) COEFFICIENT .868  
 COEFFICIENT ALPHA - ALL ITEMS .762  
 COEFFICIENT ALPHA - ODD ITEMS .677  
 COEFFICIENT ALPHA - EVEN ITEMS .349

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 8.772	0	.
-3.25 TO -2.75	8.772 TO 12.368	0	.
-2.75 TO -2.25	12.368 TO 15.964	1	2.000
-2.25 TO -1.75	15.964 TO 19.561	1	2.000
-1.75 TO -1.25	19.561 TO 23.157	6	4.933
-1.25 TO -.75	23.157 TO 26.753	2	4.000
-.75 TO -.25	26.753 TO 30.349	20	1.449
-.25 TO .25	30.349 TO 33.946	4	2.000
.25 TO .75	33.946 TO 37.542	8	2.937
.75 TO 1.25	37.542 TO 41.138	17	2.413
1.25 TO 1.75	41.138 TO 44.734	1	2.000
1.75 TO 2.25	44.734 TO 48.331	1	1.000
2.25 TO 2.75	48.331 TO 51.927	0	.
2.75 TO 3.25	51.927 TO 55.523	0	.
>= 3.25	>= 55.523	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LOC (1)	4.852	1.638	.760	1.245	.634	.702
2	LOC (2)	3.918	1.205	.480	.578	.335	.756
3	LOC (3)	2.574	1.047	.607	.636	.502	.736
4	LOC (4)	4.918	1.662	.290	.483	.062	.812
5	LOC (5)	4.820	1.477	.512	.756	.336	.759
6	LOC (6)	3.230	1.360	.555	.754	.402	.747
7	LOC (7)	3.754	1.676	.835	1.400	.739	.677
8	LOC (8)	4.082	1.550	.865	1.341	.791	.670



**ESCALA PROGRESISTA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	42.867	5.358	20.850	22.017
STD DEV	8.498	1.062	5.385	3.810
STD ERR	1.106	0.138	0.701	0.496
MAXIMUM	55.000	6.875	27.000	28.000
MINIMUM	25.000	3.125	7.000	15.000
N CASES	60	60	60	60

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.700
SPEARMAN-BROWN COEFFICIENT	.823
GUTTMAN (RULON) COEFFICIENT	.795
COEFFICIENT ALPHA - ALL ITEMS	.850
COEFFICIENT ALPHA - ODD ITEMS	.852
COEFFICIENT ALPHA - EVEN ITEMS	.593

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.248	0	.
-3.25 TO -2.75	15.248 TO 19.497	0	.
-2.75 TO -2.25	19.497 TO 23.746	0	.
-2.25 TO -1.75	23.746 TO 27.995	5	11.000
-1.75 TO -1.25	27.995 TO 32.244	0	.
-1.25 TO -.75	32.244 TO 36.493	11	2.714
-.75 TO -.25	36.493 TO 40.742	3	3.000
-.25 TO .25	40.742 TO 44.991	15	2.966
.25 TO .75	44.991 TO 49.240	12	2.814
.75 TO 1.25	49.240 TO 53.489	8	1.620
1.25 TO 1.75	53.489 TO 57.738	6	1.225
1.75 TO 2.25	57.738 TO 61.987	0	.
2.25 TO 2.75	61.987 TO 66.236	0	.
2.75 TO 3.25	66.236 TO 70.485	0	.
>= 3.25	>= 70.485	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	PRO(1)	5.800	1.610	.721	1.162	.609	.829
2	PRO(2)	5.200	1.503	.345	.519	.177	.878
3	PRO(3)	5.150	1.314	.749	.985	.668	.824
4	PRO(4)	5.683	1.088	.735	.799	.667	.828
5	PRO(5)	5.750	1.738	.837	1.455	.757	.809
6	PRO(6)	5.717	1.318	.491	.647	.360	.856
7	PRO(7)	4.150	1.768	.848	1.499	.769	.806
8	PRO(8)	5.417	1.696	.845	1.432	.769	.807

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	45.049	5.631	22.295	22.754
STD DEV	4.593	0.574	3.236	2.565
STD ERR	0.593	0.074	0.418	0.331
MAXIMUM	55.000	6.875	28.000	28.000
MINIMUM	30.000	3.750	11.000	18.000
N CASES	61	61	61	61



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.244
SPEARMAN-BROWN COEFFICIENT	.392
GUTTMAN (RULON) COEFFICIENT	.384
COEFFICIENT ALPHA - ALL ITEMS	.555
COEFFICIENT ALPHA - ODD ITEMS	.457
COEFFICIENT ALPHA - EVEN ITEMS	.529

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 30.122	1	8.000
-3.25 TO -2.75	30.122 TO 32.418	0	.
-2.75 TO -2.25	32.418 TO 34.715	0	.
-2.25 TO -1.75	34.715 TO 37.011	1	1.000
-1.75 TO -1.25	37.011 TO 39.308	0	.
-1.25 TO -.75	39.308 TO 41.604	2	9.000
-.75 TO -.25	41.604 TO 43.901	22	3.568
-.25 TO .25	43.901 TO 46.197	14	1.439
.25 TO .75	46.197 TO 48.494	13	4.076
.75 TO 1.25	48.494 TO 50.790	0	.
1.25 TO 1.75	50.790 TO 53.087	4	3.536
1.75 TO 2.25	53.087 TO 55.384	4	1.000
2.25 TO 2.75	55.384 TO 57.680	0	.
2.75 TO 3.25	57.680 TO 59.977	0	.
>= 3.25	>= 59.977	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	PRO(1)	5.639	1.403	.621	.871	.373	.479
2	PRO(2)	5.344	1.144	.359	.410	.117	.569
3	PRO(3)	5.607	1.394	.648	.904	.412	.462
4	PRO(4)	5.508	1.065	.430	.459	.215	.538
5	PRO(5)	6.279	0.908	.229	.208	.032	.582
6	PRO(6)	6.098	0.783	.313	.245	.149	.553
7	PRO(7)	4.770	1.464	.504	.738	.209	.550
8	PRO(8)	5.803	0.955	.794	.759	.695	.396



**ESCALA CONSERVADORA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	23.083	2.885	11.333	11.750
STD DEV	6.502	0.813	3.123	4.233
STD ERR	0.846	0.106	0.407	0.551
MAXIMUM	36.000	4.500	18.000	21.000
MINIMUM	11.000	1.375	5.000	4.000
N CASES	60	60	60	60

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.552
SPEARMAN-BROWN COEFFICIENT	.711
GUTTMAN (RULON) COEFFICIENT	.691
COEFFICIENT ALPHA - ALL ITEMS	.782
COEFFICIENT ALPHA - ODD ITEMS	.425
COEFFICIENT ALPHA - EVEN ITEMS	.833

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 1.952	0	.
-3.25 TO -2.75	1.952 TO 5.203	0	.
-2.75 TO -2.25	5.203 TO 8.454	0	.
-2.25 TO -1.75	8.454 TO 11.705	1	1.000
-1.75 TO -1.25	11.705 TO 14.956	10	1.924
-1.25 TO -.75	14.956 TO 18.207	3	5.831
-.75 TO -.25	18.207 TO 21.458	15	3.286
-.25 TO .25	21.458 TO 24.709	3	4.899
.25 TO .75	24.709 TO 27.960	15	3.141
.75 TO 1.25	27.960 TO 31.211	5	2.236
1.25 TO 1.75	31.211 TO 34.462	6	6.000
1.75 TO 2.25	34.462 TO 37.713	2	4.000
2.25 TO 2.75	37.713 TO 40.964	0	.
2.75 TO 3.25	40.964 TO 44.215	0	.
>= 3.25	>= 44.215	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	2.950	1.532	.521	.798	.317	.791
2	CON(2)	2.617	1.226	.654	.802	.524	.752
3	CON(3)	2.417	1.229	.630	.774	.494	.757
4	CON(4)	2.933	1.352	.772	1.044	.664	.726
5	CON(5)	3.067	1.195	.535	.640	.384	.773
6	CON(6)	3.350	1.481	.693	1.026	.542	.748
7	CON(7)	2.900	1.165	.353	.411	.183	.801
8	CON(8)	2.850	1.093	.921	1.007	.889	.699

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	25.115	3.139	13.082	12.033
STD DEV	6.596	0.825	3.090	4.243
STD ERR	0.852	0.106	0.399	0.548
MAXIMUM	40.000	5.000	20.000	22.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	61	61	61	61





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.609
SPEARMAN-BROWN COEFFICIENT	.757
GUTTMAN (RULON) COEFFICIENT	.734
COEFFICIENT ALPHA - ALL ITEMS	.716
COEFFICIENT ALPHA - ODD ITEMS	.323
COEFFICIENT ALPHA - EVEN ITEMS	.666

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	3.677	0
-3.25 TO -2.75	3.677 TO	6.975	0
-2.75 TO -2.25	6.975 TO	10.273	2
-2.25 TO -1.75	10.273 TO	13.571	0
-1.75 TO -1.25	13.571 TO	16.869	1
-1.25 TO -.75	16.869 TO	20.168	4
-.75 TO -.25	20.168 TO	23.466	19
-.25 TO .25	23.466 TO	26.764	19
.25 TO .75	26.764 TO	30.062	7
.75 TO 1.25	30.062 TO	33.360	1
1.25 TO 1.75	33.360 TO	36.658	0
1.75 TO 2.25	36.658 TO	39.956	6
2.25 TO 2.75	39.956 TO	43.255	2
2.75 TO 3.25	43.255 TO	46.553	0
>= 3.25	>=	46.553	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	3.033	1.024	.305	.313	.156	.728
2	CON(2)	2.607	1.529	.782	1.195	.661	.627
3	CON(3)	3.295	1.383	.625	.865	.470	.675
4	CON(4)	2.689	1.274	.591	.753	.443	.682
5	CON(5)	3.820	1.420	.580	.823	.408	.688
6	CON(6)	3.689	1.929	.499	.962	.231	.744
7	CON(7)	2.934	1.503	.437	.657	.227	.727
8	CON(8)	3.049	1.151	.893	1.028	.847	.610



**ESCALA JERÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	44.550	5.569	22.017	22.533
STD DEV	6.230	0.779	3.238	3.175
STD ERR	0.811	0.101	0.422	0.413
MAXIMUM	52.000	6.500	26.000	27.000
MINIMUM	34.000	4.250	16.000	18.000
N CASES	60	60	60	60

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.888
SPEARMAN-BROWN COEFFICIENT	.940
GUTTMAN (RULON) COEFFICIENT	.940
COEFFICIENT ALPHA - ALL ITEMS	.925
COEFFICIENT ALPHA - ODD ITEMS	.894
COEFFICIENT ALPHA - EVEN ITEMS	.811

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 24.302	0	.
-3.25 TO -2.75	24.302 TO 27.417	0	.
-2.75 TO -2.25	27.417 TO 30.532	0	.
-2.25 TO -1.75	30.532 TO 33.647	0	.
-1.75 TO -1.25	33.647 TO 36.762	8	2.000
-1.25 TO -.75	36.762 TO 39.877	4	1.000
-.75 TO -.25	39.877 TO 42.992	14	0.964
-.25 TO .25	42.992 TO 46.108	4	0.866
.25 TO .75	46.108 TO 49.223	15	1.000
.75 TO 1.25	49.223 TO 52.338	15	2.422
1.25 TO 1.75	52.338 TO 55.453	0	.
1.75 TO 2.25	55.453 TO 58.568	0	.
2.25 TO 2.75	58.568 TO 61.683	0	.
2.75 TO 3.25	61.683 TO 64.798	0	.
>= 3.25	>= 64.798	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JER(1)	5.433	0.844	.909	.767	.880	.906
2	JER(2)	5.533	0.718	.739	.531	.680	.921
3	JER(3)	5.367	0.706	.965	.682	.956	.905
4	JER(4)	5.683	1.360	.914	1.242	.863	.909
5	JER(5)	5.483	1.147	.805	.923	.722	.918
6	JER(6)	5.783	0.985	.881	.867	.836	.908
7	JER(7)	5.733	0.964	.804	.775	.738	.915
8	JER(8)	5.533	0.785	.564	.442	.469	.933

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	44.639	5.580	21.820	22.820
STD DEV	6.714	0.839	3.317	3.578
STD ERR	0.867	0.108	0.428	0.462
MAXIMUM	52.000	6.500	26.000	27.000
MINIMUM	34.000	4.250	16.000	18.000
N CASES	61	61	61	61



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.897
SPEARMAN-BROWN COEFFICIENT	.945
GUTTMAN (RULON) COEFFICIENT	.944
COEFFICIENT ALPHA - ALL ITEMS	.936
COEFFICIENT ALPHA - ODD ITEMS	.890
COEFFICIENT ALPHA - EVEN ITEMS	.865

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	22.818	0
-3.25 TO -2.75	22.818 TO	26.175	0
-2.75 TO -2.25	26.175 TO	29.532	0
-2.25 TO -1.75	29.532 TO	32.889	0
-1.75 TO -1.25	32.889 TO	36.246	10
-1.25 TO -.75	36.246 TO	39.604	3
-.75 TO -.25	39.604 TO	42.961	16
-.25 TO .25	42.961 TO	46.318	1
.25 TO .75	46.318 TO	49.675	8
.75 TO 1.25	49.675 TO	53.032	23
1.25 TO 1.75	53.032 TO	56.390	0
1.75 TO 2.25	56.390 TO	59.747	0
2.25 TO 2.75	59.747 TO	63.104	0
2.75 TO 3.25	63.104 TO	66.461	0
>= 3.25	>=	66.461	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JER(1)	5.475	0.951	.869	.826	.826	.924
2	JER(2)	5.574	0.735	.737	.541	.680	.935
3	JER(3)	5.361	0.747	.970	.725	.962	.920
4	JER(4)	5.689	1.374	.930	1.277	.892	.921
5	JER(5)	5.344	1.227	.825	1.012	.751	.931
6	JER(6)	5.852	1.143	.918	1.049	.884	.919
7	JER(7)	5.639	0.830	.794	.659	.741	.931
8	JER(8)	5.705	0.875	.713	.624	.639	.937



**ESCALA MONÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	27.617	3.452	13.850	13.767
STD DEV	12.736	1.592	6.821	6.029
STD ERR	1.658	0.207	0.888	0.785
MAXIMUM	47.000	5.875	24.000	23.000
MINIMUM	13.000	1.625	6.000	7.000
N CASES	60	60	60	60

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.965
SPEARMAN-BROWN COEFFICIENT	.982
GUTTMAN (RULON) COEFFICIENT	.978
COEFFICIENT ALPHA - ALL ITEMS	.988
COEFFICIENT ALPHA - ODD ITEMS	.980
COEFFICIENT ALPHA - EVEN ITEMS	.978

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< -13.775	0	.
-3.25 TO -2.75	-13.775 TO -7.407	0	.
-2.75 TO -2.25	-7.407 TO -1.039	0	.
-2.25 TO -1.75	-1.039 TO 5.329	0	.
-1.75 TO -1.25	5.329 TO 11.697	0	.
-1.25 TO -.75	11.697 TO 18.065	12	0.577
-.75 TO -.25	18.065 TO 24.433	27	1.633
-.25 TO .25	24.433 TO 30.801	0	.
.25 TO .75	30.801 TO 37.169	0	.
.75 TO 1.25	37.169 TO 43.537	3	0.816
1.25 TO 1.75	43.537 TO 49.904	18	2.739
1.75 TO 2.25	49.904 TO 56.272	0	.
2.25 TO 2.75	56.272 TO 62.640	0	.
2.75 TO 3.25	62.640 TO 69.008	0	.
>= 3.25	>= 69.008	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	MON(1)	3.783	1.613	.963	1.553	.952	.986
2	MON(2)	3.717	1.539	.914	1.407	.891	.989
3	MON(3)	3.467	1.830	.957	1.752	.942	.987
4	MON(4)	2.933	1.721	.983	1.693	.978	.985
5	MON(5)	3.133	1.698	.960	1.631	.948	.986
6	MON(6)	3.650	1.388	.973	1.350	.966	.986
7	MON(7)	3.467	1.866	.982	1.832	.975	.985
8	MON(8)	3.467	1.554	.976	1.518	.970	.985

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	29.016	3.627	14.836	14.180
STD DEV	13.457	1.682	7.322	6.248
STD ERR	1.737	0.217	0.945	0.807
MAXIMUM	46.000	5.750	24.000	23.000
MINIMUM	13.000	1.625	6.000	7.000
N CASES	61	61	61	61





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.967
SPEARMAN-BROWN COEFFICIENT	.983
GUTTMAN (RULON) COEFFICIENT	.977
COEFFICIENT ALPHA - ALL ITEMS	.988
COEFFICIENT ALPHA - ODD ITEMS	.982
COEFFICIENT ALPHA - EVEN ITEMS	.979

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< -14.720	0	.
-3.25 TO -2.75	-14.720 TO -7.991	0	.
-2.75 TO -2.25	-7.991 TO -1.262	0	.
-2.25 TO -1.75	-1.262 TO 5.466	0	.
-1.75 TO -1.25	5.466 TO 12.195	0	.
-1.25 TO -.75	12.195 TO 18.923	14	0.535
-.75 TO -.25	18.923 TO 25.652	21	1.464
-.25 TO .25	25.652 TO 32.381	0	.
.25 TO .75	32.381 TO 39.109	0	.
.75 TO 1.25	39.109 TO 45.838	23	3.183
1.25 TO 1.75	45.838 TO 52.567	3	0.000
1.75 TO 2.25	52.567 TO 59.295	0	.
2.25 TO 2.75	59.295 TO 66.024	0	.
2.75 TO 3.25	66.024 TO 72.753	0	.
>= 3.25	>= 72.753	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	MON(1)	3.934	1.773	.961	1.703	.948	.987
2	MON(2)	3.689	1.594	.940	1.499	.923	.988
3	MON(3)	3.787	1.874	.966	1.810	.955	.987
4	MON(4)	3.197	1.836	.978	1.795	.970	.986
5	MON(5)	3.492	1.825	.959	1.751	.946	.987
6	MON(6)	3.721	1.381	.973	1.343	.966	.987
7	MON(7)	3.623	2.034	.986	2.006	.981	.986
8	MON(8)	3.574	1.594	.973	1.550	.965	.986



**ESCALA OLIGÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	33.533	4.192	16.933	16.600
STD DEV	14.886	1.861	7.615	7.419
STD ERR	1.938	0.242	0.991	0.966
MAXIMUM	49.000	6.125	26.000	23.000
MINIMUM	12.000	1.500	6.000	6.000
N CASES	60	60	60	60

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.961
SPEARMAN-BROWN COEFFICIENT	.980
GUTTMAN (RULON) COEFFICIENT	.980
COEFFICIENT ALPHA - ALL ITEMS	.985
COEFFICIENT ALPHA - ODD ITEMS	.974
COEFFICIENT ALPHA - EVEN ITEMS	.969

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< -14.845	0	.
-3.25 TO -2.75	-14.845 TO -7.402	0	.
-2.75 TO -2.25	-7.402 TO 0.041	0	.
-2.25 TO -1.75	0.041 TO 7.483	0	.
-1.75 TO -1.25	7.483 TO 14.926	11	0.000
-1.25 TO -.75	14.926 TO 22.369	10	1.612
-.75 TO -.25	22.369 TO 29.812	0	.
-.25 TO .25	29.812 TO 37.255	0	.
.25 TO .75	37.255 TO 44.698	20	2.356
.75 TO 1.25	44.698 TO 52.140	19	2.705
1.25 TO 1.75	52.140 TO 59.583	0	.
1.75 TO 2.25	59.583 TO 67.026	0	.
2.25 TO 2.75	67.026 TO 74.469	0	.
2.75 TO 3.25	74.469 TO 81.912	0	.
>= 3.25	>= 81.912	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	OLI(1)	4.300	2.132	.960	2.046	.946	.982
2	OLI(2)	4.200	2.088	.974	2.034	.965	.981
3	OLI(3)	4.400	2.162	.927	2.004	.902	.985
4	OLI(4)	4.000	1.915	.968	1.853	.958	.982
5	OLI(5)	4.133	1.802	.977	1.761	.970	.981
6	OLI(6)	4.283	1.771	.868	1.537	.833	.987
7	OLI(7)	4.100	1.777	.974	1.731	.967	.981
8	OLI(8)	4.117	1.967	.976	1.919	.968	.981

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	30.344	3.793	15.082	15.262
STD DEV	15.031	1.879	7.486	7.650
STD ERR	1.940	0.243	0.966	0.988
MAXIMUM	49.000	6.125	26.000	24.000
MINIMUM	12.000	1.500	6.000	6.000
N CASES	61	61	61	61



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.972
SPEARMAN-BROWN COEFFICIENT	.986
GUTTMAN (RULON) COEFFICIENT	.986
COEFFICIENT ALPHA - ALL ITEMS	.985
COEFFICIENT ALPHA - ODD ITEMS	.970
COEFFICIENT ALPHA - EVEN ITEMS	.971

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< -18.506	0	.
-3.25 TO -2.75	-18.506 TO -10.991	0	.
-2.75 TO -2.25	-10.991 TO -3.475	0	.
-2.25 TO -1.75	-3.475 TO 4.040	0	.
-1.75 TO -1.25	4.040 TO 11.556	0	.
-1.25 TO -.75	11.556 TO 19.071	26	0.588
-.75 TO -.25	19.071 TO 26.587	0	.
-.25 TO .25	26.587 TO 34.102	0	.
.25 TO .75	34.102 TO 41.618	20	2.236
.75 TO 1.25	41.618 TO 49.133	15	2.422
1.25 TO 1.75	49.133 TO 56.648	0	.
1.75 TO 2.25	56.648 TO 64.164	0	.
2.25 TO 2.75	64.164 TO 71.679	0	.
2.75 TO 3.25	71.679 TO 79.195	0	.
>= 3.25	>= 79.195	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	OLI(1)	3.623	2.074	.961	1.994	.948	.983
2	OLI(2)	3.787	2.159	.977	2.110	.969	.982
3	OLI(3)	3.951	2.084	.923	1.923	.898	.985
4	OLI(4)	3.705	1.805	.962	1.735	.951	.983
5	OLI(5)	3.754	1.896	.966	1.831	.956	.982
6	OLI(6)	3.934	2.040	.911	1.858	.883	.986
7	OLI(7)	3.754	1.743	.967	1.685	.958	.983
8	OLI(8)	3.836	1.952	.971	1.895	.962	.982



**ESCALA ANÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	18.700	2.338	9.350	9.350
STD DEV	4.112	0.514	2.205	2.351
STD ERR	0.535	0.067	0.287	0.306
MAXIMUM	26.000	3.250	13.000	13.000
MINIMUM	11.000	1.375	5.000	6.000
N CASES	60	60	60	60

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.629
SPEARMAN-BROWN COEFFICIENT	.772
GUTTMAN (RULON) COEFFICIENT	.771
COEFFICIENT ALPHA - ALL ITEMS	.833
COEFFICIENT ALPHA - ODD ITEMS	.715
COEFFICIENT ALPHA - EVEN ITEMS	.770

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 5.335	0	.
-3.25 TO -2.75	5.335 TO 7.392	0	.
-2.75 TO -2.25	7.392 TO 9.448	0	.
-2.25 TO -1.75	9.448 TO 11.504	8	1.000
-1.75 TO -1.25	11.504 TO 13.560	0	.
-1.25 TO -.75	13.560 TO 15.616	0	.
-.75 TO -.25	15.616 TO 17.672	15	2.236
-.25 TO .25	17.672 TO 19.728	7	3.047
.25 TO .75	19.728 TO 21.784	22	1.954
.75 TO 1.25	21.784 TO 23.840	0	.
1.25 TO 1.75	23.840 TO 25.896	0	.
1.75 TO 2.25	25.896 TO 27.952	8	0.000
2.25 TO 2.75	27.952 TO 30.008	0	.
2.75 TO 3.25	30.008 TO 32.065	0	.
>= 3.25	>= 32.065	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	ANA(1)	2.533	0.741	.720	.533	.614	.806
2	ANA(2)	2.417	0.614	.624	.383	.520	.819
3	ANA(3)	1.883	0.798	.624	.498	.483	.824
4	ANA(4)	2.617	0.709	.629	.446	.507	.820
5	ANA(5)	2.350	0.749	.662	.496	.539	.816
6	ANA(6)	2.083	0.802	.771	.618	.670	.797
7	ANA(7)	2.583	0.714	.627	.448	.503	.820
8	ANA(8)	2.233	0.901	.765	.690	.647	.801

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	19.066	2.383	9.607	9.459
STD DEV	4.824	0.603	2.563	2.584
STD ERR	0.623	0.078	0.331	0.334
MAXIMUM	26.000	3.250	13.000	13.000
MINIMUM	11.000	1.375	5.000	6.000
N CASES	61	61	61	61





INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.758
SPEARMAN-BROWN COEFFICIENT	.862
GUTTMAN (RULON) COEFFICIENT	.862
COEFFICIENT ALPHA - ALL ITEMS	.884
COEFFICIENT ALPHA - ODD ITEMS	.774
COEFFICIENT ALPHA - EVEN ITEMS	.832

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	3.386	0
-3.25 TO -2.75	3.386 TO	5.799	0
-2.75 TO -2.25	5.799 TO	8.211	0
-2.25 TO -1.75	8.211 TO	10.623	0
-1.75 TO -1.25	10.623 TO	13.035	10
-1.25 TO -.75	13.035 TO	15.447	0
-.75 TO -.25	15.447 TO	17.859	13
-.25 TO .25	17.859 TO	20.272	21
.25 TO .75	20.272 TO	22.684	3
.75 TO 1.25	22.684 TO	25.096	0
1.25 TO 1.75	25.096 TO	27.508	14
1.75 TO 2.25	27.508 TO	29.920	0
2.25 TO 2.75	29.920 TO	32.333	0
2.75 TO 3.25	32.333 TO	34.745	0
>= 3.25	>=	34.745	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	ANA(1)	2.525	0.760	.764	.581	.685	.867
2	ANA(2)	2.377	0.577	.692	.399	.621	.875
3	ANA(3)	1.951	0.895	.707	.633	.594	.877
4	ANA(4)	2.770	0.797	.762	.608	.678	.867
5	ANA(5)	2.574	0.896	.750	.672	.649	.871
6	ANA(6)	2.131	0.858	.813	.698	.738	.861
7	ANA(7)	2.557	0.758	.680	.516	.581	.877
8	ANA(8)	2.180	0.896	.801	.718	.717	.863



**ESCALA INTERNA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	44.067	5.508	21.817	22.250
STD DEV	8.238	1.030	4.101	4.377
STD ERR	1.072	0.134	0.534	0.570
MAXIMUM	52.000	6.500	26.000	27.000
MINIMUM	27.000	3.375	13.000	14.000
N CASES	60	60	60	60

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.888
SPEARMAN-BROWN COEFFICIENT	.941
GUTTMAN (RULON) COEFFICIENT	.940
COEFFICIENT ALPHA - ALL ITEMS	.937
COEFFICIENT ALPHA - ODD ITEMS	.858
COEFFICIENT ALPHA - EVEN ITEMS	.898

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 17.294	0	.
-3.25 TO -2.75	17.294 TO 21.413	0	.
-2.75 TO -2.25	21.413 TO 25.531	0	.
-2.25 TO -1.75	25.531 TO 29.650	8	1.000
-1.75 TO -1.25	29.650 TO 33.769	0	.
-1.25 TO -.75	33.769 TO 37.888	4	1.118
-.75 TO -.25	37.888 TO 42.007	6	1.871
-.25 TO .25	42.007 TO 46.126	11	1.000
.25 TO .75	46.126 TO 50.245	8	3.082
.75 TO 1.25	50.245 TO 54.364	23	2.423
1.25 TO 1.75	54.364 TO 58.483	0	.
1.75 TO 2.25	58.483 TO 62.602	0	.
2.25 TO 2.75	62.602 TO 66.721	0	.
2.75 TO 3.25	66.721 TO 70.840	0	.
>= 3.25	>= 70.840	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	INT(1)	5.617	0.877	.688	.604	.626	.938
2	INT(2)	5.333	1.374	.822	1.130	.755	.930
3	INT(3)	5.750	1.135	.833	.945	.782	.928
4	INT(4)	5.517	1.443	.833	1.202	.765	.930
5	INT(5)	5.067	1.515	.846	1.282	.779	.930
6	INT(6)	5.700	1.242	.916	1.137	.885	.920
7	INT(7)	5.383	1.279	.896	1.146	.858	.922
8	INT(8)	5.700	0.862	.918	.791	.899	.925

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	44.148	5.518	22.131	22.016
STD DEV	8.733	1.092	4.590	4.359
STD ERR	1.127	0.141	0.593	0.563
MAXIMUM	52.000	6.500	26.000	27.000
MINIMUM	27.000	3.375	13.000	14.000
N CASES	61	61	61	61



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION .905  
 SPEARMAN-BROWN COEFFICIENT .950  
 GUTTMAN (RULON) COEFFICIENT .949  
 COEFFICIENT ALPHA - ALL ITEMS .957  
 COEFFICIENT ALPHA - ODD ITEMS .919  
 COEFFICIENT ALPHA - EVEN ITEMS .924

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.767	0	.
-3.25 TO -2.75	15.767 TO 20.133	0	.
-2.75 TO -2.25	20.133 TO 24.499	0	.
-2.25 TO -1.75	24.499 TO 28.866	10	1.000
-1.75 TO -1.25	28.866 TO 33.232	0	.
-1.25 TO -.75	33.232 TO 37.598	3	0.000
-.75 TO -.25	37.598 TO 41.964	3	1.000
-.25 TO .25	41.964 TO 46.331	11	1.537
.25 TO .75	46.331 TO 50.697	12	3.240
.75 TO 1.25	50.697 TO 55.063	22	1.809
1.25 TO 1.75	55.063 TO 59.429	0	.
1.75 TO 2.25	59.429 TO 63.796	0	.
2.25 TO 2.75	63.796 TO 68.162	0	.
2.75 TO 3.25	68.162 TO 72.528	0	.
>= 3.25	>= 72.528	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	INT(1)	5.607	0.928	.812	.754	.771	.957
2	INT(2)	5.148	1.304	.855	1.114	.806	.954
3	INT(3)	5.738	1.279	.916	1.172	.887	.948
4	INT(4)	5.557	1.300	.836	1.087	.782	.955
5	INT(5)	5.246	1.433	.879	1.259	.831	.953
6	INT(6)	5.525	1.223	.926	1.133	.902	.948
7	INT(7)	5.541	1.409	.922	1.299	.891	.948
8	INT(8)	5.787	0.977	.936	.914	.919	.949



**ESCALA EXTERNA:**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

DATA BELOW ARE BASED ON 60 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.200	4.400	17.583	17.617
STD DEV	10.671	1.334	5.817	4.947
STD ERR	1.389	0.174	0.757	0.644
MAXIMUM	51.000	6.375	25.000	26.000
MINIMUM	15.000	1.875	6.000	9.000
N CASES	60	60	60	60

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.965
SPEARMAN-BROWN COEFFICIENT	.982
GUTTMAN (RULON) COEFFICIENT	.976
COEFFICIENT ALPHA - ALL ITEMS	.970
COEFFICIENT ALPHA - ODD ITEMS	.935
COEFFICIENT ALPHA - EVEN ITEMS	.945

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 0.521	0	.
-3.25 TO -2.75	0.521 TO 5.856	0	.
-2.75 TO -2.25	5.856 TO 11.191	0	.
-2.25 TO -1.75	11.191 TO 16.527	1	3.000
-1.75 TO -1.25	16.527 TO 21.862	10	1.844
-1.25 TO -.75	21.862 TO 27.197	6	1.414
-.75 TO -.25	27.197 TO 32.532	8	0.000
-.25 TO .25	32.532 TO 37.868	0	.
.25 TO .75	37.868 TO 43.203	14	1.690
.75 TO 1.25	43.203 TO 48.538	20	1.871
1.25 TO 1.75	48.538 TO 53.873	1	1.000
1.75 TO 2.25	53.873 TO 59.209	0	.
2.25 TO 2.75	59.209 TO 64.544	0	.
2.75 TO 3.25	64.544 TO 69.879	0	.
>= 3.25	>= 69.879	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EXT(1)	4.417	1.382	.934	1.290	.913	.964
2	EXT(2)	4.267	1.448	.955	1.382	.940	.962
3	EXT(3)	4.400	1.925	.930	1.790	.898	.967
4	EXT(4)	4.417	1.574	.920	1.448	.892	.965
5	EXT(5)	4.350	1.662	.916	1.523	.885	.966
6	EXT(6)	4.650	1.209	.905	1.094	.881	.966
7	EXT(7)	4.417	1.320	.887	1.171	.856	.967
8	EXT(8)	4.283	1.050	.926	.972	.910	.967

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

DATA BELOW ARE BASED ON 61 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	33.869	4.234	17.066	16.803
STD DEV	10.253	1.282	5.592	4.718
STD ERR	1.324	0.165	0.722	0.609
MAXIMUM	46.000	5.750	25.000	23.000
MINIMUM	17.000	2.125	8.000	9.000
N CASES	61	61	61	61



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.978
SPEARMAN-BROWN COEFFICIENT	.989
GUTTMAN (RULON) COEFFICIENT	.982
COEFFICIENT ALPHA - ALL ITEMS	.970
COEFFICIENT ALPHA - ODD ITEMS	.937
COEFFICIENT ALPHA - EVEN ITEMS	.937

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 0.546	0	.
-3.25 TO -2.75	0.546 TO 5.672	0	.
-2.75 TO -2.25	5.672 TO 10.799	0	.
-2.25 TO -1.75	10.799 TO 15.926	0	.
-1.75 TO -1.25	15.926 TO 21.052	8	0.612
-1.25 TO -.75	21.052 TO 26.179	9	1.414
-.75 TO -.25	26.179 TO 31.306	14	0.000
-.25 TO .25	31.306 TO 36.432	0	.
.25 TO .75	36.432 TO 41.559	8	1.000
.75 TO 1.25	41.559 TO 46.685	22	2.056
1.25 TO 1.75	46.685 TO 51.812	0	.
1.75 TO 2.25	51.812 TO 56.939	0	.
2.25 TO 2.75	56.939 TO 62.065	0	.
2.75 TO 3.25	62.065 TO 67.192	0	.
>= 3.25	>= 67.192	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	EXT(1)	4.328	1.251	.917	1.147	.894	.965
2	EXT(2)	4.049	1.348	.960	1.294	.947	.962
3	EXT(3)	4.246	1.835	.943	1.730	.917	.966
4	EXT(4)	4.098	1.555	.927	1.442	.901	.965
5	EXT(5)	4.066	1.717	.929	1.595	.900	.966
6	EXT(6)	4.443	1.167	.880	1.027	.850	.968
7	EXT(7)	4.426	1.194	.917	1.094	.895	.966
8	EXT(8)	4.213	1.010	.914	.924	.896	.967



**ANEXO 20**

**ANÁLISIS DE FIABILIDAD DEL GTSQ POR ESCALAS PARA CADA UNO DE LOS NIVELES EDUCATIVOS DE LA ESO.**

**ESCALA LEGISLATIVA:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	42.041	5.255	21.108	20.932
STD DEV	7.366	0.921	4.187	4.382
STD ERR	0.862	0.108	0.490	0.513
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	22.000	2.750	9.000	10.000
N CASES	74	74	74	74

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.478
SPEARMAN-BROWN COEFFICIENT	.647
GUTTMAN (RULON) COEFFICIENT	.646
COEFFICIENT ALPHA - ALL ITEMS	.635
COEFFICIENT ALPHA - ODD ITEMS	.441
COEFFICIENT ALPHA - EVEN ITEMS	.473

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 18.102	0	.
-3.25 TO -2.75	18.102 TO 21.785	0	.
-2.75 TO -2.25	21.785 TO 25.467	1	4.000
-2.25 TO -1.75	25.467 TO 29.150	2	4.528
-1.75 TO -1.25	29.150 TO 32.833	3	7.348
-1.25 TO -.75	32.833 TO 36.516	8	6.384
-.75 TO -.25	36.516 TO 40.199	21	4.419
-.25 TO .25	40.199 TO 43.882	8	3.984
.25 TO .75	43.882 TO 47.565	12	4.301
.75 TO 1.25	47.565 TO 51.248	9	3.073
1.25 TO 1.75	51.248 TO 54.931	9	1.944
1.75 TO 2.25	54.931 TO 58.614	1	0.000
2.25 TO 2.75	58.614 TO 62.297	0	.
2.75 TO 3.25	62.297 TO 65.979	0	.
>= 3.25	>= 65.979	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG(1)	5.392	1.618	.628	1.016	.465	.568
2	LEG(2)	5.459	1.718	.568	.975	.376	.590
3	LEG(3)	5.581	1.724	.483	.833	.274	.618
4	LEG(4)	5.378	1.650	.418	.690	.209	.633
5	LEG(5)	4.892	1.805	.543	.980	.334	.602
6	LEG(6)	5.027	1.823	.524	.956	.309	.609
7	LEG(7)	5.243	1.699	.435	.740	.222	.631
8	LEG(8)	5.068	1.840	.639	1.176	.451	.567



THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	40.469	5.059	20.389	20.080
STD DEV	8.623	1.078	4.193	4.887
STD ERR	0.815	0.102	0.396	0.462
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	20.000	2.500	9.000	8.000
N CASES	113	113	113	113

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.803
SPEARMAN-BROWN COEFFICIENT	.891
GUTTMAN (RULON) COEFFICIENT	.885
COEFFICIENT ALPHA - ALL ITEMS	.820
COEFFICIENT ALPHA - ODD ITEMS	.545
COEFFICIENT ALPHA - EVEN ITEMS	.742

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 12.444	0	.
-3.25 TO -2.75	12.444 TO 16.756	0	.
-2.75 TO -2.25	16.756 TO 21.067	3	4.082
-2.25 TO -1.75	21.067 TO 25.379	3	4.967
-1.75 TO -1.25	25.379 TO 29.690	6	3.215
-1.25 TO -.75	29.690 TO 34.002	19	2.947
-.75 TO -.25	34.002 TO 38.313	13	2.386
-.25 TO .25	38.313 TO 42.625	15	2.921
.25 TO .75	42.625 TO 46.936	25	3.510
.75 TO 1.25	46.936 TO 51.248	19	2.140
1.25 TO 1.75	51.248 TO 55.559	8	1.969
1.75 TO 2.25	55.559 TO 59.871	2	0.000
2.25 TO 2.75	59.871 TO 64.182	0	.
2.75 TO 3.25	64.182 TO 68.494	0	.
>= 3.25	>= 68.494	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LEG(1)	5.319	1.507	.623	.939	.498	.805
2	LEG(2)	5.133	1.643	.658	1.082	.528	.801
3	LEG(3)	4.973	1.747	.719	1.257	.597	.791
4	LEG(4)	4.717	1.855	.742	1.377	.618	.788
5	LEG(5)	4.850	1.570	.579	.908	.437	.813
6	LEG(6)	5.124	1.440	.669	.963	.560	.798
7	LEG(7)	5.248	1.616	.521	.842	.364	.823
8	LEG(8)	5.106	1.542	.813	1.254	.737	.773



THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	42.201	5.275	21.482	20.720
STD DEV	7.352	0.919	3.780	4.326
STD ERR	0.576	0.072	0.296	0.339
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	15.000	1.875	6.000	9.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.644
SPEARMAN-BROWN COEFFICIENT	.783
GUTTMAN (RULON) COEFFICIENT	.779
COEFFICIENT ALPHA - ALL ITEMS	.726
COEFFICIENT ALPHA - ODD ITEMS	.432
COEFFICIENT ALPHA - EVEN ITEMS	.615

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	18.307	1 3.000
-3.25 TO -2.75	18.307 TO	21.983	0 .
-2.75 TO -2.25	21.983 TO	25.659	0 .
-2.25 TO -1.75	25.659 TO	29.335	5 4.099
-1.75 TO -1.25	29.335 TO	33.011	13 3.000
-1.25 TO -.75	33.011 TO	36.687	17 5.826
-.75 TO -.25	36.687 TO	40.363	33 3.035
-.25 TO .25	40.363 TO	44.039	30 3.812
.25 TO .75	44.039 TO	47.715	24 3.208
.75 TO 1.25	47.715 TO	51.391	21 3.338
1.25 TO 1.75	51.391 TO	55.067	15 1.770
1.75 TO 2.25	55.067 TO	58.743	5 0.000
2.25 TO 2.75	58.743 TO	62.419	0 .
2.75 TO 3.25	62.419 TO	66.095	0 .
>= 3.25	>=	66.095	0 .

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG(1)	5.537	1.372	.476	.653	.312	.717
2	LEG(2)	5.372	1.608	.426	.685	.223	.737
3	LEG(3)	5.573	1.353	.514	.696	.360	.709
4	LEG(4)	5.134	1.528	.685	1.047	.548	.671
5	LEG(5)	5.226	1.632	.605	.987	.434	.695
6	LEG(6)	5.244	1.445	.617	.892	.471	.688
7	LEG(7)	5.146	1.812	.573	1.039	.370	.710
8	LEG(8)	4.970	1.751	.773	1.354	.645	.644





THE FOLLOWING RESULTS ARE FOR:  
CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	41.047	5.131	20.668	20.379
STD DEV	7.275	0.909	3.960	3.901
STD ERR	0.529	0.066	0.288	0.284
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	16.000	2.000	7.000	9.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.713
SPEARMAN-BROWN COEFFICIENT	.832
GUTTMAN (RULON) COEFFICIENT	.832
COEFFICIENT ALPHA - ALL ITEMS	.802
COEFFICIENT ALPHA - ODD ITEMS	.621
COEFFICIENT ALPHA - EVEN ITEMS	.685

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 17.405	2	2.000
-3.25 TO -2.75	17.405 TO 21.042	0	.
-2.75 TO -2.25	21.042 TO 24.680	3	3.697
-2.25 TO -1.75	24.680 TO 28.317	3	1.826
-1.75 TO -1.25	28.317 TO 31.954	9	2.687
-1.25 TO -.75	31.954 TO 35.591	18	3.621
-.75 TO -.25	35.591 TO 39.229	38	3.313
-.25 TO .25	39.229 TO 42.866	35	2.602
.25 TO .75	42.866 TO 46.503	37	3.556
.75 TO 1.25	46.503 TO 50.140	31	2.514
1.25 TO 1.75	50.140 TO 53.778	7	1.732
1.75 TO 2.25	53.778 TO 57.415	7	0.756
2.25 TO 2.75	57.415 TO 61.052	0	.
2.75 TO 3.25	61.052 TO 64.690	0	.
>= 3.25	>= 64.690	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LEG (1)	5.442	1.304	.630	.821	.502	.782
2	LEG (2)	5.189	1.340	.613	.821	.477	.785
3	LEG (3)	5.379	1.366	.599	.818	.456	.788
4	LEG (4)	4.989	1.473	.688	1.013	.556	.773
5	LEG (5)	4.811	1.478	.621	.918	.470	.787
6	LEG (6)	5.168	1.258	.644	.810	.524	.779
7	LEG (7)	5.037	1.620	.687	1.113	.538	.777
8	LEG (8)	5.032	1.361	.706	.961	.591	.769



**ESCALA EJECUTIVA:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.338	4.792	19.122	19.216
STD DEV	8.323	1.040	4.658	4.864
STD ERR	0.974	0.122	0.545	0.569
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	18.000	2.250	10.000	4.000
N CASES	74	74	74	74

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.528
SPEARMAN-BROWN COEFFICIENT	.691
GUTTMAN (RULON) COEFFICIENT	.691
COEFFICIENT ALPHA - ALL ITEMS	.695
COEFFICIENT ALPHA - ODD ITEMS	.497
COEFFICIENT ALPHA - EVEN ITEMS	.572

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 11.287	0	.
-3.25 TO -2.75	11.287 TO 15.449	0	.
-2.75 TO -2.25	15.449 TO 19.610	1	10.000
-2.25 TO -1.75	19.610 TO 23.772	1	8.000
-1.75 TO -1.25	23.772 TO 27.934	4	3.354
-1.25 TO -.75	27.934 TO 32.095	12	5.204
-.75 TO -.25	32.095 TO 36.257	13	4.472
-.25 TO .25	36.257 TO 40.419	14	5.464
.25 TO .75	40.419 TO 44.580	12	4.916
.75 TO 1.25	44.580 TO 48.742	5	2.049
1.25 TO 1.75	48.742 TO 52.904	9	2.449
1.75 TO 2.25	52.904 TO 57.065	3	1.826
2.25 TO 2.75	57.065 TO 61.227	0	.
2.75 TO 3.25	61.227 TO 65.389	0	.
>= 3.25	>= 65.389	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EJE (1)	4.730	1.855	.551	1.022	.366	.671
2	EJE (2)	4.446	2.054	.677	1.391	.505	.636
3	EJE (3)	4.770	1.842	.566	1.042	.385	.666
4	EJE (4)	4.338	1.933	.637	1.232	.465	.647
5	EJE (5)	5.297	1.894	.535	1.014	.342	.676
6	EJE (6)	4.932	1.773	.490	.868	.302	.684
7	EJE (7)	4.324	1.787	.541	.966	.361	.671
8	EJE (8)	5.500	1.553	.508	.788	.349	.674

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.336	4.667	18.965	18.372
STD DEV	7.129	0.891	3.931	4.060
STD ERR	0.674	0.084	0.371	0.384
MAXIMUM	53.000	6.625	27.000	26.000
MINIMUM	13.000	1.625	5.000	8.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.592
SPEARMAN-BROWN COEFFICIENT	.744
GUTTMAN (RULON) COEFFICIENT	.743
COEFFICIENT ALPHA - ALL ITEMS	.676
COEFFICIENT ALPHA - ODD ITEMS	.436
COEFFICIENT ALPHA - EVEN ITEMS	.494

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.167	1	3.000
-3.25 TO -2.75	14.167 TO 17.731	0	.
-2.75 TO -2.25	17.731 TO 21.296	2	5.701
-2.25 TO -1.75	21.296 TO 24.860	4	3.354
-1.75 TO -1.25	24.860 TO 28.425	4	6.801
-1.25 TO -.75	28.425 TO 31.989	7	3.117
-.75 TO -.25	31.989 TO 35.554	22	4.006
-.25 TO .25	35.554 TO 39.119	32	3.152
.25 TO .75	39.119 TO 42.683	16	3.354
.75 TO 1.25	42.683 TO 46.248	15	4.074
1.25 TO 1.75	46.248 TO 49.812	6	2.273
1.75 TO 2.25	49.812 TO 53.377	4	1.581
2.25 TO 2.75	53.377 TO 56.941	0	.
2.75 TO 3.25	56.941 TO 60.506	0	.
>= 3.25	>= 60.506	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS R	ITEM ALPHA
1	EJE (1)	4.673	1.680	.396	.666	.172	.692
2	EJE (2)	4.274	1.820	.706	1.285	.537	.598
3	EJE (3)	4.761	1.642	.597	.981	.416	.633
4	EJE (4)	3.920	1.740	.616	1.073	.427	.630
5	EJE (5)	5.416	1.527	.516	.787	.332	.654
6	EJE (6)	5.035	1.310	.537	.703	.386	.644
7	EJE (7)	4.115	1.595	.664	1.058	.507	.611
8	EJE (8)	5.142	1.522	.378	.575	.175	.688



THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.396	4.675	18.756	18.640
STD DEV	6.920	0.865	3.789	4.001
STD ERR	0.542	0.068	0.297	0.313
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	22.000	2.750	9.000	10.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.578
SPEARMAN-BROWN COEFFICIENT	.732
GUTTMAN (RULON) COEFFICIENT	.732
COEFFICIENT ALPHA - ALL ITEMS	.673
COEFFICIENT ALPHA - ODD ITEMS	.415
COEFFICIENT ALPHA - EVEN ITEMS	.518

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.907	0	.
-3.25 TO -2.75	14.907 TO 18.367	0	.
-2.75 TO -2.25	18.367 TO 21.826	0	.
-2.25 TO -1.75	21.826 TO 25.286	8	2.449
-1.75 TO -1.25	25.286 TO 28.746	4	3.708
-1.25 TO -.75	28.746 TO 32.206	28	4.563
-.75 TO -.25	32.206 TO 35.666	28	2.413
-.25 TO .25	35.666 TO 39.126	38	3.876
.25 TO .75	39.126 TO 42.586	26	4.000
.75 TO 1.25	42.586 TO 46.046	15	3.337
1.25 TO 1.75	46.046 TO 49.506	8	2.872
1.75 TO 2.25	49.506 TO 52.966	4	3.082
2.25 TO 2.75	52.966 TO 56.426	5	0.632
2.75 TO 3.25	56.426 TO 59.886	0	.
>= 3.25	>= 59.886	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	EJE (1)	4.598	1.666	.561	.934	.360	.644
2	EJE (2)	4.238	1.725	.579	.998	.375	.640
3	EJE (3)	4.695	1.528	.436	.666	.233	.673
4	EJE (4)	4.280	1.618	.690	1.116	.533	.599
5	EJE (5)	5.457	1.512	.532	.805	.348	.647
6	EJE (6)	4.744	1.476	.530	.782	.350	.646
7	EJE (7)	4.006	1.579	.592	.935	.412	.631
8	EJE (8)	5.378	1.424	.480	.683	.298	.657





THE FOLLOWING RESULTS ARE FOR:  
CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.342	4.668	18.663	18.679
STD DEV	6.341	0.793	3.569	3.627
STD ERR	0.461	0.058	0.260	0.264
MAXIMUM	54.000	6.750	28.000	28.000
MINIMUM	17.000	2.125	6.000	8.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.553
SPEARMAN-BROWN COEFFICIENT	.712
GUTTMAN (RULON) COEFFICIENT	.712
COEFFICIENT ALPHA - ALL ITEMS	.686
COEFFICIENT ALPHA - ODD ITEMS	.537
COEFFICIENT ALPHA - EVEN ITEMS	.474

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	16.732	0
-3.25 TO -2.75	16.732 TO	19.903	2
-2.75 TO -2.25	19.903 TO	23.074	3
-2.25 TO -1.75	23.074 TO	26.244	4
-1.75 TO -1.25	26.244 TO	29.415	7
-1.25 TO -.75	29.415 TO	32.586	17
-.75 TO -.25	32.586 TO	35.757	42
-.25 TO .25	35.757 TO	38.927	41
.25 TO .75	38.927 TO	42.098	35
.75 TO 1.25	42.098 TO	45.269	14
1.25 TO 1.75	45.269 TO	48.440	18
1.75 TO 2.25	48.440 TO	51.610	5
2.25 TO 2.75	51.610 TO	54.781	2
2.75 TO 3.25	54.781 TO	57.952	0
>= 3.25	>=	57.952	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EJE (1)	4.416	1.532	.606	.929	.417	.646
2	EJE (2)	4.174	1.691	.586	.992	.367	.661
3	EJE (3)	4.847	1.466	.476	.698	.268	.681
4	EJE (4)	4.200	1.645	.621	1.023	.419	.646
5	EJE (5)	5.421	1.232	.576	.709	.423	.647
6	EJE (6)	4.953	1.189	.578	.687	.432	.647
7	EJE (7)	3.979	1.261	.636	.802	.493	.632
8	EJE (8)	5.353	1.226	.410	.502	.231	.685



**ESCALA JUDICIAL:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.568	4.446	16.419	19.149
STD DEV	6.664	0.833	3.594	4.392
STD ERR	0.780	0.097	0.421	0.514
MAXIMUM	50.000	6.250	26.000	28.000
MINIMUM	19.000	2.375	8.000	6.000
N CASES	74	74	74	74

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.386
SPEARMAN-BROWN COEFFICIENT	.557
GUTTMAN (RULON) COEFFICIENT	.549
COEFFICIENT ALPHA - ALL ITEMS	.452
COEFFICIENT ALPHA - ODD ITEMS	-.046
COEFFICIENT ALPHA - EVEN ITEMS	.401

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.910	0	.
-3.25 TO -2.75	13.910 TO 17.242	0	.
-2.75 TO -2.25	17.242 TO 20.574	1	7.000
-2.25 TO -1.75	20.574 TO 23.906	2	4.123
-1.75 TO -1.25	23.906 TO 27.238	6	4.882
-1.25 TO -.75	27.238 TO 30.570	9	5.735
-.75 TO -.25	30.570 TO 33.902	7	1.852
-.25 TO .25	33.902 TO 37.234	21	5.598
.25 TO .75	37.234 TO 40.565	12	5.530
.75 TO 1.25	40.565 TO 43.897	7	5.806
1.25 TO 1.75	43.897 TO 47.229	6	6.000
1.75 TO 2.25	47.229 TO 50.561	3	1.732
2.25 TO 2.75	50.561 TO 53.893	0	.
2.75 TO 3.25	53.893 TO 57.225	0	.
>= 3.25	>= 57.225	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JUD(1)	2.703	1.843	.236	.435	-.042	.516
2	JUD(2)	4.149	2.148	.585	1.257	.308	.363
3	JUD(3)	4.946	1.659	.390	.647	.152	.437
4	JUD(4)	5.351	1.648	.466	.767	.240	.404
5	JUD(5)	4.541	1.974	.619	1.221	.380	.331
6	JUD(6)	5.027	1.627	.561	.912	.357	.358
7	JUD(7)	4.230	1.820	.302	.550	.031	.487
8	JUD(8)	4.622	1.872	.467	.874	.206	.416

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.080	4.260	16.230	17.850
STD DEV	7.904	0.988	3.842	4.930
STD ERR	0.747	0.093	0.363	0.466
MAXIMUM	53.000	6.625	27.000	28.000
MINIMUM	10.000	1.250	4.000	4.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.618
SPEARMAN-BROWN COEFFICIENT	.764
GUTTMAN (RULON) COEFFICIENT	.749
COEFFICIENT ALPHA - ALL ITEMS	.743
COEFFICIENT ALPHA - ODD ITEMS	.481
COEFFICIENT ALPHA - EVEN ITEMS	.652

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 8.390	0	.
-3.25 TO -2.75	8.390 TO 12.342	2	1.414
-2.75 TO -2.25	12.342 TO 16.295	3	5.033
-2.25 TO -1.75	16.295 TO 20.247	0	.
-1.75 TO -1.25	20.247 TO 24.199	5	3.066
-1.25 TO -.75	24.199 TO 28.151	14	3.946
-.75 TO -.25	28.151 TO 32.104	19	3.261
-.25 TO .25	32.104 TO 36.056	27	3.437
.25 TO .75	36.056 TO 40.008	19	4.883
.75 TO 1.25	40.008 TO 43.960	15	5.916
1.25 TO 1.75	43.960 TO 47.912	5	5.119
1.75 TO 2.25	47.912 TO 51.865	2	6.519
2.25 TO 2.75	51.865 TO 55.817	2	1.581
2.75 TO 3.25	55.817 TO 59.769	0	.
>= 3.25	>= 59.769	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	JUD(1)	2.628	1.558	.339	.528	.149	.766
2	JUD(2)	4.372	1.892	.561	1.061	.362	.734
3	JUD(3)	5.124	1.377	.651	.897	.532	.703
4	JUD(4)	4.699	1.754	.757	1.329	.634	.675
5	JUD(5)	4.584	1.486	.591	.879	.447	.715
6	JUD(6)	4.681	1.609	.600	.965	.444	.715
7	JUD(7)	3.894	1.706	.613	1.046	.449	.714
8	JUD(8)	4.097	1.780	.675	1.201	.521	.699



THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.677	4.335	16.159	18.518
STD DEV	7.799	0.975	4.294	4.421
STD ERR	0.611	0.076	0.336	0.346
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	15.000	1.875	4.000	7.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.602
SPEARMAN-BROWN COEFFICIENT	.751
GUTTMAN (RULON) COEFFICIENT	.751
COEFFICIENT ALPHA - ALL ITEMS	.726
COEFFICIENT ALPHA - ODD ITEMS	.572
COEFFICIENT ALPHA - EVEN ITEMS	.537

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.329	0	.
-3.25 TO -2.75	9.329 TO 13.229	0	.
-2.75 TO -2.25	13.229 TO 17.128	1	7.000
-2.25 TO -1.75	17.128 TO 21.028	5	3.066
-1.75 TO -1.25	21.028 TO 24.928	7	5.169
-1.25 TO -.75	24.928 TO 28.827	23	3.000
-.75 TO -.25	28.827 TO 32.727	31	4.625
-.25 TO .25	32.727 TO 36.627	32	4.828
.25 TO .75	36.627 TO 40.526	26	4.903
.75 TO 1.25	40.526 TO 44.426	23	5.056
1.25 TO 1.75	44.426 TO 48.326	9	4.595
1.75 TO 2.25	48.326 TO 52.225	4	4.717
2.25 TO 2.75	52.225 TO 56.125	3	1.155
2.75 TO 3.25	56.125 TO 60.024	0	.
>= 3.25	>= 60.024	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JUD(1)	2.707	1.573	.452	.711	.270	.726
2	JUD(2)	4.445	1.898	.637	1.208	.455	.690
3	JUD(3)	4.817	1.523	.547	.833	.387	.704
4	JUD(4)	4.884	1.594	.594	.947	.436	.695
5	JUD(5)	4.628	1.726	.768	1.325	.649	.647
6	JUD(6)	4.799	1.664	.656	1.092	.506	.680
7	JUD(7)	4.006	1.662	.578	.960	.408	.700
8	JUD(8)	4.390	1.662	.435	.724	.240	.733





THE FOLLOWING RESULTS ARE FOR:  
CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.974	4.372	15.900	19.074
STD DEV	6.132	0.767	3.485	3.498
STD ERR	0.446	0.056	0.253	0.254
MAXIMUM	54.000	6.750	26.000	28.000
MINIMUM	15.000	1.875	6.000	8.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.542
SPEARMAN-BROWN COEFFICIENT	.703
GUTTMAN (RULON) COEFFICIENT	.703
COEFFICIENT ALPHA - ALL ITEMS	.662
COEFFICIENT ALPHA - ODD ITEMS	.521
COEFFICIENT ALPHA - EVEN ITEMS	.417

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.044	1	1.000
-3.25 TO -2.75	15.044 TO 18.110	0	.
-2.75 TO -2.25	18.110 TO 21.176	2	6.708
-2.25 TO -1.75	21.176 TO 24.242	4	2.598
-1.75 TO -1.25	24.242 TO 27.308	10	5.916
-1.25 TO -.75	27.308 TO 30.374	23	4.408
-.75 TO -.25	30.374 TO 33.441	39	4.191
-.25 TO .25	33.441 TO 36.507	41	4.464
.25 TO .75	36.507 TO 39.573	27	4.895
.75 TO 1.25	39.573 TO 42.639	23	4.606
1.25 TO 1.75	42.639 TO 45.705	11	5.117
1.75 TO 2.25	45.705 TO 48.771	6	5.354
2.25 TO 2.75	48.771 TO 51.837	2	2.915
2.75 TO 3.25	51.837 TO 54.904	1	2.000
>= 3.25	>= 54.904	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JUD(1)	2.479	1.394	.422	.588	.210	.666
2	JUD(2)	4.589	1.661	.480	.797	.232	.669
3	JUD(3)	4.947	1.301	.540	.702	.362	.630
4	JUD(4)	4.842	1.340	.559	.749	.380	.625
5	JUD(5)	4.589	1.294	.701	.906	.566	.581
6	JUD(6)	4.989	1.265	.552	.699	.383	.625
7	JUD(7)	3.884	1.446	.596	.862	.409	.617
8	JUD(8)	4.653	1.503	.551	.828	.345	.634



**ESCALA GLOBAL:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.041	4.380	17.446	17.595
STD DEV	6.616	0.827	4.409	3.816
STD ERR	0.774	0.097	0.516	0.447
MAXIMUM	50.000	6.250	28.000	25.000
MINIMUM	10.000	1.250	5.000	4.000
N CASES	74	74	74	74

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.290
SPEARMAN-BROWN COEFFICIENT	.450
GUTTMAN (RULON) COEFFICIENT	.446
COEFFICIENT ALPHA - ALL ITEMS	.415
COEFFICIENT ALPHA - ODD ITEMS	.312
COEFFICIENT ALPHA - EVEN ITEMS	.145

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.539	1	2.000
-3.25 TO -2.75	13.539 TO 16.847	0	.
-2.75 TO -2.25	16.847 TO 20.155	0	.
-2.25 TO -1.75	20.155 TO 23.463	1	2.000
-1.75 TO -1.25	23.463 TO 26.771	6	6.442
-1.25 TO -.75	26.771 TO 30.079	6	2.415
-.75 TO -.25	30.079 TO 33.387	16	5.068
-.25 TO .25	33.387 TO 36.694	17	4.665
.25 TO .75	36.694 TO 40.002	13	4.747
.75 TO 1.25	40.002 TO 43.310	4	4.796
1.25 TO 1.75	43.310 TO 46.618	8	6.442
1.75 TO 2.25	46.618 TO 49.926	1	1.000
2.25 TO 2.75	49.926 TO 53.234	1	2.000
2.75 TO 3.25	53.234 TO 56.542	0	.
>= 3.25	>= 56.542	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	GLO(1)	4.189	2.141	.303	.648	-.022	.484
2	GLO(2)	3.149	1.950	.259	.506	-.037	.480
3	GLO(3)	4.311	1.945	.571	1.111	.320	.311
4	GLO(4)	5.041	1.712	.508	.870	.278	.340
5	GLO(5)	4.405	1.815	.361	.655	.092	.420
6	GLO(6)	4.568	1.794	.449	.805	.195	.375
7	GLO(7)	4.541	1.795	.703	1.261	.518	.218
8	GLO(8)	4.838	1.740	.436	.759	.189	.378

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.469	4.434	18.115	17.354
STD DEV	6.170	0.771	3.853	3.405
STD ERR	0.583	0.073	0.364	0.322
MAXIMUM	50.000	6.250	26.000	25.000
MINIMUM	18.000	2.250	7.000	10.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.443
SPEARMAN-BROWN COEFFICIENT	.614
GUTTMAN (RULON) COEFFICIENT	.611
COEFFICIENT ALPHA - ALL ITEMS	.547
COEFFICIENT ALPHA - ODD ITEMS	.326
COEFFICIENT ALPHA - EVEN ITEMS	.341

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	15.416	0
-3.25 TO -2.75	15.416 TO	18.501	1
-2.75 TO -2.25	18.501 TO	21.586	1
-2.25 TO -1.75	21.586 TO	24.671	4
-1.75 TO -1.25	24.671 TO	27.756	6
-1.25 TO -.75	27.756 TO	30.841	9
-.75 TO -.25	30.841 TO	33.926	19
-.25 TO .25	33.926 TO	37.012	32
.25 TO .75	37.012 TO	40.097	20
.75 TO 1.25	40.097 TO	43.182	12
1.25 TO 1.75	43.182 TO	46.267	6
1.75 TO 2.25	46.267 TO	49.352	1
2.25 TO 2.75	49.352 TO	52.437	2
2.75 TO 3.25	52.437 TO	55.522	0
>= 3.25	>=	55.522	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	GLO(1)	4.398	2.033	.341	.693	.012	.622
2	GLO(2)	3.327	1.648	.316	.520	.051	.585
3	GLO(3)	4.478	1.569	.523	.820	.300	.500
4	GLO(4)	4.858	1.349	.484	.653	.290	.506
5	GLO(5)	4.504	1.523	.516	.786	.300	.500
6	GLO(6)	4.478	1.458	.553	.806	.355	.483
7	GLO(7)	4.735	1.517	.692	1.050	.526	.420
8	GLO(8)	4.690	1.402	.601	.842	.423	.463



THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.561	4.320	17.262	17.299
STD DEV	6.915	0.864	4.219	3.596
STD ERR	0.542	0.068	0.330	0.282
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	19.000	2.375	8.000	9.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.563
SPEARMAN-BROWN COEFFICIENT	.721
GUTTMAN (RULON) COEFFICIENT	.715
COEFFICIENT ALPHA - ALL ITEMS	.656
COEFFICIENT ALPHA - ODD ITEMS	.536
COEFFICIENT ALPHA - EVEN ITEMS	.328

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 12.087	0	.
-3.25 TO -2.75	12.087 TO 15.544	0	.
-2.75 TO -2.25	15.544 TO 19.002	1	1.000
-2.25 TO -1.75	19.002 TO 22.459	6	3.391
-1.75 TO -1.25	22.459 TO 25.917	6	2.858
-1.25 TO -.75	25.917 TO 29.375	25	2.098
-.75 TO -.25	29.375 TO 32.832	25	4.069
-.25 TO .25	32.832 TO 36.290	40	4.830
.25 TO .75	36.290 TO 39.747	27	3.702
.75 TO 1.25	39.747 TO 43.205	18	2.698
1.25 TO 1.75	43.205 TO 46.663	6	3.240
1.75 TO 2.25	46.663 TO 50.120	8	3.428
2.25 TO 2.75	50.120 TO 53.578	0	.
2.75 TO 3.25	53.578 TO 57.035	2	1.414
>= 3.25	>= 57.035	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	GLO(1)	4.037	1.950	.543	1.059	.297	.643
2	GLO(2)	3.165	1.726	.392	.677	.153	.676
3	GLO(3)	4.457	1.495	.626	.935	.465	.596
4	GLO(4)	4.787	1.464	.394	.577	.195	.660
5	GLO(5)	4.335	1.479	.617	.912	.456	.599
6	GLO(6)	4.506	1.571	.608	.956	.433	.603
7	GLO(7)	4.433	1.554	.582	.904	.402	.611
8	GLO(8)	4.841	1.469	.609	.895	.447	.601





THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.484	4.311	17.189	17.295
STD DEV	6.095	0.762	4.039	3.100
STD ERR	0.443	0.055	0.294	0.225
MAXIMUM	53.000	6.625	28.000	26.000
MINIMUM	21.000	2.625	5.000	8.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.449
SPEARMAN-BROWN COEFFICIENT	.620
GUTTMAN (RULON) COEFFICIENT	.605
COEFFICIENT ALPHA - ALL ITEMS	.630
COEFFICIENT ALPHA - ODD ITEMS	.565
COEFFICIENT ALPHA - EVEN ITEMS	.325

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.674	0	.
-3.25 TO -2.75	14.674 TO 17.722	0	.
-2.75 TO -2.25	17.722 TO 20.769	0	.
-2.25 TO -1.75	20.769 TO 23.817	5	5.848
-1.75 TO -1.25	23.817 TO 26.865	12	3.476
-1.25 TO -.75	26.865 TO 29.913	24	5.374
-.75 TO -.25	29.913 TO 32.960	34	3.642
-.25 TO .25	32.960 TO 36.008	50	3.105
.25 TO .75	36.008 TO 39.056	22	3.766
.75 TO 1.25	39.056 TO 42.104	21	4.071
1.25 TO 1.75	42.104 TO 45.151	15	3.088
1.75 TO 2.25	45.151 TO 48.199	5	2.720
2.25 TO 2.75	48.199 TO 51.247	1	1.000
2.75 TO 3.25	51.247 TO 54.295	1	3.000
>= 3.25	>= 54.295	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	GLO(1)	3.826	1.866	.515	.960	.236	.635
2	GLO(2)	3.074	1.653	.586	.968	.362	.588
3	GLO(3)	4.274	1.582	.705	1.116	.532	.532
4	GLO(4)	4.958	1.187	.279	.331	.087	.651
5	GLO(5)	4.584	1.197	.528	.631	.363	.591
6	GLO(6)	4.432	1.315	.613	.807	.450	.567
7	GLO(7)	4.505	1.410	.631	.890	.458	.561
8	GLO(8)	4.832	1.180	.333	.392	.146	.639



**ESCALA LOCAL:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.784	4.473	17.041	18.743
STD DEV	6.469	0.809	4.273	4.303
STD ERR	0.757	0.095	0.500	0.504
MAXIMUM	50.000	6.250	28.000	28.000
MINIMUM	19.000	2.375	9.000	6.000
N CASES	74	74	74	74

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.138
SPEARMAN-BROWN COEFFICIENT	.243
GUTTMAN (RULON) COEFFICIENT	.243
COEFFICIENT ALPHA - ALL ITEMS	.314
COEFFICIENT ALPHA - ODD ITEMS	.137
COEFFICIENT ALPHA - EVEN ITEMS	.327

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.760	0	.
-3.25 TO -2.75	14.760 TO 17.995	0	.
-2.75 TO -2.25	17.995 TO 21.229	2	5.701
-2.25 TO -1.75	21.229 TO 24.463	1	6.000
-1.75 TO -1.25	24.463 TO 27.698	5	3.000
-1.25 TO -.75	27.698 TO 30.932	7	6.176
-.75 TO -.25	30.932 TO 34.167	17	6.638
-.25 TO .25	34.167 TO 37.401	12	5.354
.25 TO .75	37.401 TO 40.635	11	6.762
.75 TO 1.25	40.635 TO 43.870	10	5.559
1.25 TO 1.75	43.870 TO 47.104	7	5.412
1.75 TO 2.25	47.104 TO 50.339	2	4.301
2.25 TO 2.75	50.339 TO 53.573	0	.
2.75 TO 3.25	53.573 TO 56.807	0	.
>= 3.25	>= 56.807	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LOC (1)	3.797	1.952	.320	.624	.019	.343
2	LOC (2)	4.216	2.009	.446	.895	.149	.272
3	LOC (3)	4.446	2.048	.337	.690	.022	.345
4	LOC (4)	4.905	1.733	.465	.805	.217	.240
5	LOC (5)	4.243	1.923	.370	.712	.078	.311
6	LOC (6)	5.527	1.772	.550	.974	.314	.186
7	LOC (7)	4.554	2.163	.549	1.188	.249	.205
8	LOC (8)	4.095	1.946	.298	.580	-.003	.354



THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.619	4.077	16.363	16.257
STD DEV	6.991	0.874	3.915	4.294
STD ERR	0.661	0.083	0.370	0.406
MAXIMUM	50.000	6.250	25.000	25.000
MINIMUM	14.000	1.750	8.000	4.000
N CASES	113	113	113	113

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.449
SPEARMAN-BROWN COEFFICIENT	.620
GUTTMAN (RULON) COEFFICIENT	.618
COEFFICIENT ALPHA - ALL ITEMS	.569
COEFFICIENT ALPHA - ODD ITEMS	.182
COEFFICIENT ALPHA - EVEN ITEMS	.517

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.899	0	.
-3.25 TO -2.75	9.899 TO 13.394	0	.
-2.75 TO -2.25	13.394 TO 16.890	1	6.000
-2.25 TO -1.75	16.890 TO 20.385	3	6.758
-1.75 TO -1.25	20.385 TO 23.881	7	2.619
-1.25 TO -.75	23.881 TO 27.376	18	4.028
-.75 TO -.25	27.376 TO 30.872	15	4.683
-.25 TO .25	30.872 TO 34.367	22	4.563
.25 TO .75	34.367 TO 37.863	19	4.768
.75 TO 1.25	37.863 TO 41.358	16	3.733
1.25 TO 1.75	41.358 TO 44.854	7	4.209
1.75 TO 2.25	44.854 TO 48.349	3	3.162
2.25 TO 2.75	48.349 TO 51.844	2	0.707
2.75 TO 3.25	51.844 TO 55.340	0	.
>= 3.25	>= 55.340	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	LOC (1)	4.142	1.932	.463	.895	.206	.562
2	LOC (2)	3.823	1.689	.500	.845	.286	.533
3	LOC (3)	4.345	1.779	.197	.350	-.058	.638
4	LOC (4)	3.788	1.797	.632	1.135	.435	.481
5	LOC (5)	4.142	1.719	.494	.848	.274	.537
6	LOC (6)	4.858	1.645	.536	.881	.335	.518
7	LOC (7)	3.735	1.839	.641	1.179	.442	.477
8	LOC (8)	3.788	1.582	.542	.857	.351	.515



THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	33.713	4.214	16.848	16.866
STD DEV	5.819	0.727	3.812	3.601
STD ERR	0.456	0.057	0.299	0.282
MAXIMUM	49.000	6.125	25.000	28.000
MINIMUM	20.000	2.500	5.000	8.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.232
SPEARMAN-BROWN COEFFICIENT	.376
GUTTMAN (RULON) COEFFICIENT	.376
COEFFICIENT ALPHA - ALL ITEMS	.358
COEFFICIENT ALPHA - ODD ITEMS	.234
COEFFICIENT ALPHA - EVEN ITEMS	.175

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.801	0	.
-3.25 TO -2.75	14.801 TO 17.711	0	.
-2.75 TO -2.25	17.711 TO 20.620	2	7.616
-2.25 TO -1.75	20.620 TO 23.530	4	2.598
-1.75 TO -1.25	23.530 TO 26.439	9	6.064
-1.25 TO -.75	26.439 TO 29.349	31	4.123
-.75 TO -.25	29.349 TO 32.259	24	4.596
-.25 TO .25	32.259 TO 35.168	25	4.960
.25 TO .75	35.168 TO 38.078	35	3.968
.75 TO 1.25	38.078 TO 40.987	16	5.958
1.25 TO 1.75	40.987 TO 43.897	10	3.912
1.75 TO 2.25	43.897 TO 46.807	5	3.256
2.25 TO 2.75	46.807 TO 49.716	3	2.517
2.75 TO 3.25	49.716 TO 52.626	0	.
>= 3.25	>= 52.626	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LOC(1)	4.061	1.780	.353	.628	.050	.379
2	LOC(2)	4.183	1.757	.397	.697	.103	.351
3	LOC(3)	4.567	1.679	.498	.837	.235	.282
4	LOC(4)	3.817	1.792	.416	.745	.118	.343
5	LOC(5)	3.933	1.798	.484	.871	.196	.301
6	LOC(6)	4.774	1.665	.483	.804	.219	.291
7	LOC(7)	4.287	1.663	.426	.709	.153	.325
8	LOC(8)	4.091	1.481	.357	.528	.109	.345





THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.816	4.102	16.468	16.347
STD DEV	5.827	0.728	3.419	3.798
STD ERR	0.424	0.053	0.249	0.276
MAXIMUM	47.000	5.875	27.000	26.000
MINIMUM	16.000	2.000	7.000	6.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.302
SPEARMAN-BROWN COEFFICIENT	.463
GUTTMAN (RULON) COEFFICIENT	.461
COEFFICIENT ALPHA - ALL ITEMS	.478
COEFFICIENT ALPHA - ODD ITEMS	.161
COEFFICIENT ALPHA - EVEN ITEMS	.458

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.879	0	.
-3.25 TO -2.75	13.879 TO 16.792	1	2.000
-2.75 TO -2.25	16.792 TO 19.706	1	3.000
-2.25 TO -1.75	19.706 TO 22.619	5	4.960
-1.75 TO -1.25	22.619 TO 25.532	12	5.000
-1.25 TO -.75	25.532 TO 28.446	28	3.882
-.75 TO -.25	28.446 TO 31.359	25	4.656
-.25 TO .25	31.359 TO 34.272	44	3.802
.25 TO .75	34.272 TO 37.186	30	4.517
.75 TO 1.25	37.186 TO 40.099	25	4.405
1.25 TO 1.75	40.099 TO 43.012	13	4.412
1.75 TO 2.25	43.012 TO 45.926	3	4.082
2.25 TO 2.75	45.926 TO 48.839	3	3.697
2.75 TO 3.25	48.839 TO 51.753	0	.
>= 3.25	>= 51.753	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	LOC (1)	3.953	1.655	.480	.794	.218	.443
2	LOC (2)	4.063	1.631	.486	.793	.230	.438
3	LOC (3)	4.268	1.700	.217	.369	-.076	.562
4	LOC (4)	3.616	1.746	.553	.966	.292	.410
5	LOC (5)	4.200	1.477	.470	.694	.238	.436
6	LOC (6)	5.058	1.358	.518	.704	.316	.410
7	LOC (7)	4.047	1.570	.523	.822	.285	.415
8	LOC (8)	3.611	1.386	.494	.685	.283	.421



**ESCALA PROGRESISTA:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.568	4.946	20.176	19.392
STD DEV	8.615	1.077	4.700	4.871
STD ERR	1.008	0.126	0.550	0.570
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	8.000	4.000
N CASES	74	74	74	74

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.620
SPEARMAN-BROWN COEFFICIENT	.766
GUTTMAN (RULON) COEFFICIENT	.765
COEFFICIENT ALPHA - ALL ITEMS	.722
COEFFICIENT ALPHA - ODD ITEMS	.602
COEFFICIENT ALPHA - EVEN ITEMS	.479

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 11.569	0	.
-3.25 TO -2.75	11.569 TO 15.876	1	5.000
-2.75 TO -2.25	15.876 TO 20.184	1	2.000
-2.25 TO -1.75	20.184 TO 24.491	1	1.000
-1.75 TO -1.25	24.491 TO 28.799	2	2.550
-1.25 TO -.75	28.799 TO 33.106	12	5.204
-.75 TO -.25	33.106 TO 37.414	10	4.960
-.25 TO .25	37.414 TO 41.721	15	4.235
.25 TO .75	41.721 TO 46.029	16	4.138
.75 TO 1.25	46.029 TO 50.336	10	4.037
1.25 TO 1.75	50.336 TO 54.644	3	2.160
1.75 TO 2.25	54.644 TO 58.951	3	0.000
2.25 TO 2.75	58.951 TO 63.259	0	.
2.75 TO 3.25	63.259 TO 67.566	0	.
>= 3.25	>= 67.566	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	PRO(1)	6.054	1.384	.456	.632	.315	.712
2	PRO(2)	5.189	1.886	.500	.943	.308	.716
3	PRO(3)	5.203	1.507	.591	.890	.458	.689
4	PRO(4)	4.568	2.106	.498	1.050	.281	.726
5	PRO(5)	4.459	2.151	.650	1.397	.465	.683
6	PRO(6)	4.824	1.934	.670	1.295	.514	.672
7	PRO(7)	4.459	1.817	.712	1.294	.581	.659
8	PRO(8)	4.811	1.865	.598	1.115	.430	.691

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.327	4.541	18.646	17.681
STD DEV	9.171	1.146	4.683	5.065
STD ERR	0.867	0.108	0.442	0.479
MAXIMUM	55.000	6.875	28.000	28.000
MINIMUM	14.000	1.750	7.000	5.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION .770  
 SPEARMAN-BROWN COEFFICIENT .870  
 GUTTMAN (RULON) COEFFICIENT .869  
 COEFFICIENT ALPHA - ALL ITEMS .822  
 COEFFICIENT ALPHA - ODD ITEMS .632  
 COEFFICIENT ALPHA - EVEN ITEMS .707

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 6.520	0	.
-3.25 TO -2.75	6.520 TO 11.106	0	.
-2.75 TO -2.25	11.106 TO 15.692	2	0.707
-2.25 TO -1.75	15.692 TO 20.278	5	4.960
-1.75 TO -1.25	20.278 TO 24.863	7	4.826
-1.25 TO -.75	24.863 TO 29.449	13	3.199
-.75 TO -.25	29.449 TO 34.035	21	3.742
-.25 TO .25	34.035 TO 38.620	14	3.596
.25 TO .75	38.620 TO 43.206	27	3.238
.75 TO 1.25	43.206 TO 47.792	13	3.138
1.25 TO 1.75	47.792 TO 52.377	7	2.507
1.75 TO 2.25	52.377 TO 56.963	4	0.866
2.25 TO 2.75	56.963 TO 61.549	0	.
2.75 TO 3.25	61.549 TO 66.134	0	.
>= 3.25	>= 66.134	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	PRO(1)	5.062	1.625	.565	.918	.425	.817
2	PRO(2)	5.177	1.518	.689	1.046	.586	.797
3	PRO(3)	5.071	1.480	.515	.762	.381	.822
4	PRO(4)	4.372	1.786	.624	1.114	.481	.811
5	PRO(5)	4.381	1.892	.656	1.242	.512	.807
6	PRO(6)	4.159	1.812	.675	1.223	.543	.802
7	PRO(7)	4.133	1.767	.827	1.461	.748	.772
8	PRO(8)	3.973	1.807	.778	1.406	.679	.782



THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.159	4.770	19.610	18.549
STD DEV	8.710	1.089	4.530	4.991
STD ERR	0.682	0.085	0.355	0.391
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	5.000	6.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.673
SPEARMAN-BROWN COEFFICIENT	.805
GUTTMAN (RULON) COEFFICIENT	.802
COEFFICIENT ALPHA - ALL ITEMS	.799
COEFFICIENT ALPHA - ODD ITEMS	.623
COEFFICIENT ALPHA - EVEN ITEMS	.696

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.851	0	.
-3.25 TO -2.75	9.851 TO 14.206	2	2.121
-2.75 TO -2.25	14.206 TO 18.561	3	3.109
-2.25 TO -1.75	18.561 TO 22.916	0	.
-1.75 TO -1.25	22.916 TO 27.271	14	4.559
-1.25 TO -.75	27.271 TO 31.626	16	4.301
-.75 TO -.25	31.626 TO 35.981	23	3.759
-.25 TO .25	35.981 TO 40.336	41	5.120
.25 TO .75	40.336 TO 44.691	26	2.994
.75 TO 1.25	44.691 TO 49.046	22	3.717
1.25 TO 1.75	49.046 TO 53.401	10	2.720
1.75 TO 2.25	53.401 TO 57.756	7	0.926
2.25 TO 2.75	57.756 TO 62.111	0	.
2.75 TO 3.25	62.111 TO 66.466	0	.
>= 3.25	>= 66.466	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	PRO(1)	5.390	1.691	.533	.901	.371	.797
2	PRO(2)	5.378	1.487	.679	1.010	.570	.769
3	PRO(3)	4.939	1.489	.671	.999	.559	.770
4	PRO(4)	4.482	1.866	.664	1.239	.516	.776
5	PRO(5)	4.628	1.718	.560	.962	.401	.793
6	PRO(6)	4.372	1.743	.681	1.187	.549	.770
7	PRO(7)	4.652	1.702	.730	1.242	.616	.759
8	PRO(8)	4.317	1.783	.656	1.170	.514	.776





THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.279	4.785	19.579	18.700
STD DEV	7.462	0.933	4.055	4.087
STD ERR	0.543	0.068	0.295	0.297
MAXIMUM	55.000	6.875	28.000	28.000
MINIMUM	13.000	1.625	4.000	6.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.680
SPEARMAN-BROWN COEFFICIENT	.809
GUTTMAN (RULON) COEFFICIENT	.809
COEFFICIENT ALPHA - ALL ITEMS	.808
COEFFICIENT ALPHA - ODD ITEMS	.695
COEFFICIENT ALPHA - EVEN ITEMS	.659

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.029	1	1.000
-3.25 TO -2.75	14.029 TO 17.760	2	6.519
-2.75 TO -2.25	17.760 TO 21.490	1	3.000
-2.25 TO -1.75	21.490 TO 25.221	5	5.215
-1.75 TO -1.25	25.221 TO 28.952	8	3.953
-1.25 TO -.75	28.952 TO 32.683	23	3.022
-.75 TO -.25	32.683 TO 36.414	39	3.446
-.25 TO .25	36.414 TO 40.144	35	3.586
.25 TO .75	40.144 TO 43.875	31	3.588
.75 TO 1.25	43.875 TO 47.606	26	2.753
1.25 TO 1.75	47.606 TO 51.337	13	2.465
1.75 TO 2.25	51.337 TO 55.067	6	1.354
2.25 TO 2.75	55.067 TO 58.798	0	.
2.75 TO 3.25	58.798 TO 62.529	0	.
>= 3.25	>= 62.529	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	PRO(1)	5.274	1.425	.555	.790	.401	.803
2	PRO(2)	5.232	1.361	.602	.819	.465	.794
3	PRO(3)	5.063	1.190	.694	.826	.596	.778
4	PRO(4)	4.811	1.383	.536	.741	.383	.805
5	PRO(5)	4.621	1.567	.678	1.063	.537	.784
6	PRO(6)	4.379	1.488	.702	1.044	.576	.777
7	PRO(7)	4.621	1.404	.736	1.033	.629	.770
8	PRO(8)	4.279	1.573	.728	1.145	.602	.773



**ESCALA CONSERVADORA:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.405	4.301	17.311	17.095
STD DEV	10.534	1.317	5.959	5.773
STD ERR	1.233	0.154	0.697	0.676
MAXIMUM	55.000	6.875	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	74	74	74	74

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.612
SPEARMAN-BROWN COEFFICIENT	.760
GUTTMAN (RULON) COEFFICIENT	.759
COEFFICIENT ALPHA - ALL ITEMS	.796
COEFFICIENT ALPHA - ODD ITEMS	.651
COEFFICIENT ALPHA - EVEN ITEMS	.714

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	0.169	0
-3.25 TO -2.75	0.169 TO	5.436	0
-2.75 TO -2.25	5.436 TO	10.703	2
-2.25 TO -1.75	10.703 TO	15.970	1
-1.75 TO -1.25	15.970 TO	21.238	4
-1.25 TO -.75	21.238 TO	26.505	9
-.75 TO -.25	26.505 TO	31.772	13
-.25 TO .25	31.772 TO	37.039	17
.25 TO .75	37.039 TO	42.306	8
.75 TO 1.25	42.306 TO	47.573	11
1.25 TO 1.75	47.573 TO	52.840	7
1.75 TO 2.25	52.840 TO	58.108	2
2.25 TO 2.75	58.108 TO	63.375	0
2.75 TO 3.25	63.375 TO	68.642	0
>= 3.25	>=	68.642	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	4.351	2.251	.766	1.723	.651	.748
2	CON(2)	4.676	1.953	.594	1.159	.452	.781
3	CON(3)	4.432	2.067	.639	1.320	.498	.774
4	CON(4)	4.243	1.985	.680	1.350	.557	.766
5	CON(5)	4.270	2.002	.616	1.234	.476	.778
6	CON(6)	4.054	1.937	.697	1.350	.582	.762
7	CON(7)	4.257	2.200	.497	1.093	.315	.804
8	CON(8)	4.122	1.993	.654	1.304	.524	.771

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	33.327	4.166	17.381	15.947
STD DEV	9.386	1.173	5.058	5.190
STD ERR	0.887	0.111	0.478	0.490
MAXIMUM	55.000	6.875	28.000	28.000
MINIMUM	9.000	1.125	4.000	4.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION .678  
 SPEARMAN-BROWN COEFFICIENT .808  
 GUTTMAN (RULON) COEFFICIENT .808  
 COEFFICIENT ALPHA - ALL ITEMS .829  
 COEFFICIENT ALPHA - ODD ITEMS .683  
 COEFFICIENT ALPHA - EVEN ITEMS .755

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 2.823	0	.
-3.25 TO -2.75	2.823 TO 7.516	0	.
-2.75 TO -2.25	7.516 TO 12.209	1	1.000
-2.25 TO -1.75	12.209 TO 16.902	5	4.099
-1.75 TO -1.25	16.902 TO 21.595	8	5.408
-1.25 TO -.75	21.595 TO 26.288	4	2.915
-.75 TO -.25	26.288 TO 30.981	23	5.205
-.25 TO .25	30.981 TO 35.674	26	4.390
.25 TO .75	35.674 TO 40.367	18	4.619
.75 TO 1.25	40.367 TO 45.060	19	3.285
1.25 TO 1.75	45.060 TO 49.753	4	3.808
1.75 TO 2.25	49.753 TO 54.446	3	2.582
2.25 TO 2.75	54.446 TO 59.139	2	1.000
2.75 TO 3.25	59.139 TO 63.832	0	.
>= 3.25	>= 63.832	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	4.106	1.878	.719	1.350	.598	.803
2	CON(2)	4.159	1.675	.641	1.073	.516	.815
3	CON(3)	4.522	1.760	.733	1.290	.625	.800
4	CON(4)	3.885	1.666	.674	1.122	.558	.809
5	CON(5)	3.903	1.661	.631	1.048	.505	.816
6	CON(6)	3.965	1.682	.729	1.226	.626	.800
7	CON(7)	4.850	1.756	.531	.933	.376	.833
8	CON(8)	3.938	1.811	.742	1.344	.634	.798



THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.909	4.114	16.957	15.951
STD DEV	8.986	1.123	4.921	5.087
STD ERR	0.704	0.088	0.385	0.398
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	9.000	1.125	4.000	4.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.613
SPEARMAN-BROWN COEFFICIENT	.760
GUTTMAN (RULON) COEFFICIENT	.760
COEFFICIENT ALPHA - ALL ITEMS	.778
COEFFICIENT ALPHA - ODD ITEMS	.572
COEFFICIENT ALPHA - EVEN ITEMS	.718

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 3.703	0	.
-3.25 TO -2.75	3.703 TO 8.196	0	.
-2.75 TO -2.25	8.196 TO 12.689	2	1.581
-2.25 TO -1.75	12.689 TO 17.182	8	4.912
-1.75 TO -1.25	17.182 TO 21.676	10	3.886
-1.25 TO -.75	21.676 TO 26.169	15	4.359
-.75 TO -.25	26.169 TO 30.662	28	4.132
-.25 TO .25	30.662 TO 35.155	40	4.580
.25 TO .75	35.155 TO 39.648	23	6.689
.75 TO 1.25	39.648 TO 44.141	22	3.656
1.25 TO 1.75	44.141 TO 48.635	10	2.627
1.75 TO 2.25	48.635 TO 53.128	5	1.265
2.25 TO 2.75	53.128 TO 57.621	1	0.000
2.75 TO 3.25	57.621 TO 62.114	0	.
>= 3.25	>= 62.114	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	4.006	1.863	.657	1.223	.512	.748
2	CON(2)	4.274	1.712	.618	1.058	.478	.755
3	CON(3)	4.591	1.834	.689	1.263	.556	.741
4	CON(4)	3.921	1.696	.720	1.221	.608	.734
5	CON(5)	4.061	1.834	.623	1.142	.472	.755
6	CON(6)	3.921	1.718	.649	1.114	.515	.748
7	CON(7)	4.299	1.907	.405	.772	.206	.800
8	CON(8)	3.835	1.785	.668	1.193	.534	.745





THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	32.253	4.032	16.416	15.837
STD DEV	8.418	1.052	4.366	4.744
STD ERR	0.612	0.077	0.318	0.345
MAXIMUM	53.000	6.625	26.000	28.000
MINIMUM	9.000	1.125	4.000	4.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.707
SPEARMAN-BROWN COEFFICIENT	.828
GUTTMAN (RULON) COEFFICIENT	.827
COEFFICIENT ALPHA - ALL ITEMS	.824
COEFFICIENT ALPHA - ODD ITEMS	.623
COEFFICIENT ALPHA - EVEN ITEMS	.764

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 4.894	0	.
-3.25 TO -2.75	4.894 TO 9.103	1	1.000
-2.75 TO -2.25	9.103 TO 13.312	3	2.449
-2.25 TO -1.75	13.312 TO 17.521	4	6.225
-1.75 TO -1.25	17.521 TO 21.730	14	2.765
-1.25 TO -.75	21.730 TO 25.939	18	3.598
-.75 TO -.25	25.939 TO 30.148	41	2.892
-.25 TO .25	30.148 TO 34.357	29	3.930
.25 TO .75	34.357 TO 38.566	35	4.319
.75 TO 1.25	38.566 TO 42.775	26	3.470
1.25 TO 1.75	42.775 TO 46.984	11	2.449
1.75 TO 2.25	46.984 TO 51.193	6	2.769
2.25 TO 2.75	51.193 TO 55.402	2	2.550
2.75 TO 3.25	55.402 TO 59.611	0	.
>= 3.25	>= 59.611	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	CON(1)	3.737	1.659	.673	1.117	.542	.805
2	CON(2)	4.258	1.546	.601	.930	.463	.815
3	CON(3)	4.211	1.572	.783	1.231	.692	.783
4	CON(4)	3.911	1.538	.714	1.099	.605	.796
5	CON(5)	3.784	1.546	.675	1.044	.555	.803
6	CON(6)	3.953	1.554	.782	1.215	.692	.783
7	CON(7)	4.684	1.594	.384	.612	.206	.848
8	CON(8)	3.716	1.560	.750	1.170	.649	.790



**ESCALA JERÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	40.486	5.061	20.649	19.838
STD DEV	8.179	1.022	4.845	4.535
STD ERR	0.957	0.120	0.567	0.531
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	24.000	3.000	10.000	10.000
N CASES	74	74	74	74

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.520
SPEARMAN-BROWN COEFFICIENT	.684
GUTTMAN (RULON) COEFFICIENT	.683
COEFFICIENT ALPHA - ALL ITEMS	.706
COEFFICIENT ALPHA - ODD ITEMS	.613
COEFFICIENT ALPHA - EVEN ITEMS	.496

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.904	0	.
-3.25 TO -2.75	13.904 TO 17.994	0	.
-2.75 TO -2.25	17.994 TO 22.083	0	.
-2.25 TO -1.75	22.083 TO 26.173	4	3.500
-1.75 TO -1.25	26.173 TO 30.263	5	7.225
-1.25 TO -.75	30.263 TO 34.352	9	3.958
-.75 TO -.25	34.352 TO 38.442	13	5.561
-.25 TO .25	38.442 TO 42.531	14	5.325
.25 TO .75	42.531 TO 46.621	8	4.387
.75 TO 1.25	46.621 TO 50.710	13	3.374
1.25 TO 1.75	50.710 TO 54.800	4	3.969
1.75 TO 2.25	54.800 TO 58.890	4	0.500
2.25 TO 2.75	58.890 TO 62.979	0	.
2.75 TO 3.25	62.979 TO 67.069	0	.
>= 3.25	>= 67.069	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JER(1)	4.703	1.998	.592	1.182	.396	.678
2	JER(2)	5.486	1.463	.544	.796	.398	.678
3	JER(3)	5.608	1.651	.626	1.033	.477	.661
4	JER(4)	4.851	1.821	.473	.861	.273	.704
5	JER(5)	5.135	1.750	.616	1.077	.454	.665
6	JER(6)	4.757	1.829	.646	1.181	.484	.657
7	JER(7)	5.203	1.700	.573	.974	.407	.675
8	JER(8)	4.743	2.027	.530	1.074	.316	.698

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.416	4.802	19.708	18.708
STD DEV	8.007	1.001	4.102	4.639
STD ERR	0.757	0.095	0.388	0.438
MAXIMUM	54.000	6.750	28.000	28.000
MINIMUM	15.000	1.875	9.000	4.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.677
SPEARMAN-BROWN COEFFICIENT	.808
GUTTMAN (RULON) COEFFICIENT	.804
COEFFICIENT ALPHA - ALL ITEMS	.785
COEFFICIENT ALPHA - ODD ITEMS	.560
COEFFICIENT ALPHA - EVEN ITEMS	.693

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	12.392	0
-3.25 TO -2.75	12.392 TO	16.395	2
-2.75 TO -2.25	16.395 TO	20.399	2
-2.25 TO -1.75	20.399 TO	24.403	2
-1.75 TO -1.25	24.403 TO	28.407	8
-1.25 TO -.75	28.407 TO	32.410	7
-.75 TO -.25	32.410 TO	36.414	19
-.25 TO .25	36.414 TO	40.418	27
.25 TO .75	40.418 TO	44.422	25
.75 TO 1.25	44.422 TO	48.425	11
1.25 TO 1.75	48.425 TO	52.429	6
1.75 TO 2.25	52.429 TO	56.433	4
2.25 TO 2.75	56.433 TO	60.436	0
2.75 TO 3.25	60.436 TO	64.440	0
>= 3.25	>=	64.440	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	JER(1)	4.690	1.678	.668	1.121	.525	.755
2	JER(2)	4.867	1.643	.709	1.165	.582	.745
3	JER(3)	5.336	1.538	.592	.910	.444	.768
4	JER(4)	4.894	1.429	.681	.974	.566	.750
5	JER(5)	5.115	1.239	.447	.554	.311	.785
6	JER(6)	4.637	1.591	.701	1.115	.576	.747
7	JER(7)	4.566	1.744	.645	1.125	.488	.762
8	JER(8)	4.310	1.750	.596	1.043	.425	.773



THE FOLLOWING RESULTS ARE FOR:  
CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.140	4.768	19.067	19.073
STD DEV	7.841	0.980	4.613	4.122
STD ERR	0.614	0.077	0.361	0.323
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	6.000	6.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.610
SPEARMAN-BROWN COEFFICIENT	.758
GUTTMAN (RULON) COEFFICIENT	.755
COEFFICIENT ALPHA - ALL ITEMS	.765
COEFFICIENT ALPHA - ODD ITEMS	.673
COEFFICIENT ALPHA - EVEN ITEMS	.566

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	12.656	0
-3.25 TO -2.75	12.656 TO	16.577	2
-2.75 TO -2.25	16.577 TO	20.497	0
-2.25 TO -1.75	20.497 TO	24.418	2
-1.75 TO -1.25	24.418 TO	28.339	6
-1.25 TO -.75	28.339 TO	32.259	27
-.75 TO -.25	32.259 TO	36.180	37
-.25 TO .25	36.180 TO	40.101	35
.25 TO .75	40.101 TO	44.021	20
.75 TO 1.25	44.021 TO	47.942	13
1.25 TO 1.75	47.942 TO	51.863	13
1.75 TO 2.25	51.863 TO	55.783	7
2.25 TO 2.75	55.783 TO	59.704	2
2.75 TO 3.25	59.704 TO	63.625	0
>= 3.25	>=	63.625	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	JER(1)	4.451	1.723	.597	1.028	.425	.748
2	JER(2)	4.970	1.567	.549	.861	.386	.753
3	JER(3)	5.445	1.499	.683	1.023	.558	.724
4	JER(4)	4.817	1.495	.566	.845	.414	.748
5	JER(5)	4.915	1.575	.590	.929	.434	.745
6	JER(6)	4.878	1.356	.543	.736	.403	.750
7	JER(7)	4.256	1.688	.719	1.214	.587	.716
8	JER(8)	4.409	1.804	.668	1.205	.507	.732





THE FOLLOWING RESULTS ARE FOR:  
 CURES0 = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.511	4.939	19.889	19.621
STD DEV	7.108	0.888	4.032	3.763
STD ERR	0.517	0.065	0.293	0.274
MAXIMUM	55.000	6.875	28.000	27.000
MINIMUM	23.000	2.875	9.000	9.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.663
SPEARMAN-BROWN COEFFICIENT	.797
GUTTMAN (RULON) COEFFICIENT	.796
COEFFICIENT ALPHA - ALL ITEMS	.780
COEFFICIENT ALPHA - ODD ITEMS	.632
COEFFICIENT ALPHA - EVEN ITEMS	.629

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 16.410	0	.
-3.25 TO -2.75	16.410 TO 19.964	0	.
-2.75 TO -2.25	19.964 TO 23.518	3	4.435
-2.25 TO -1.75	23.518 TO 27.072	8	2.937
-1.75 TO -1.25	27.072 TO 30.626	5	3.376
-1.25 TO -.75	30.626 TO 34.180	36	3.436
-.75 TO -.25	34.180 TO 37.734	24	3.731
-.25 TO .25	37.734 TO 41.288	37	3.098
.25 TO .75	41.288 TO 44.842	25	3.572
.75 TO 1.25	44.842 TO 48.396	31	2.621
1.25 TO 1.75	48.396 TO 51.950	14	2.828
1.75 TO 2.25	51.950 TO 55.504	7	2.070
2.25 TO 2.75	55.504 TO 59.058	0	.
2.75 TO 3.25	59.058 TO 62.612	0	.
>= 3.25	>= 62.612	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	JER(1)	4.889	1.492	.591	.882	.427	.766
2	JER(2)	5.142	1.375	.669	.920	.539	.747
3	JER(3)	5.389	1.428	.652	.931	.512	.752
4	JER(4)	4.932	1.188	.523	.621	.385	.771
5	JER(5)	4.884	1.301	.604	.786	.467	.759
6	JER(6)	4.826	1.276	.579	.738	.439	.763
7	JER(7)	4.726	1.612	.684	1.103	.531	.748
8	JER(8)	4.721	1.596	.706	1.128	.563	.742



**ESCALA MONÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.608	4.576	17.378	19.230
STD DEV	7.141	0.893	4.174	4.614
STD ERR	0.836	0.104	0.489	0.540
MAXIMUM	53.000	6.625	28.000	28.000
MINIMUM	22.000	2.750	10.000	10.000
N CASES	74	74	74	74

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.319
SPEARMAN-BROWN COEFFICIENT	.484
GUTTMAN (RULON) COEFFICIENT	.482
COEFFICIENT ALPHA - ALL ITEMS	.513
COEFFICIENT ALPHA - ODD ITEMS	.304
COEFFICIENT ALPHA - EVEN ITEMS	.416

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.400	0	.
-3.25 TO -2.75	13.400 TO 16.970	0	.
-2.75 TO -2.25	16.970 TO 20.541	0	.
-2.25 TO -1.75	20.541 TO 24.111	5	2.408
-1.75 TO -1.25	24.111 TO 27.682	1	5.000
-1.25 TO -.75	27.682 TO 31.252	11	5.009
-.75 TO -.25	31.252 TO 34.823	11	5.054
-.25 TO .25	34.823 TO 38.393	19	5.191
.25 TO .75	38.393 TO 41.964	12	7.130
.75 TO 1.25	41.964 TO 45.534	7	6.188
1.25 TO 1.75	45.534 TO 49.105	4	6.364
1.75 TO 2.25	49.105 TO 52.676	3	3.873
2.25 TO 2.75	52.676 TO 56.246	1	1.000
2.75 TO 3.25	56.246 TO 59.817	0	.
>= 3.25	>= 59.817	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	MON(1)	5.068	1.818	.410	.746	.168	.504
2	MON(2)	4.500	1.795	.458	.822	.226	.483
3	MON(3)	3.189	1.957	.488	.955	.238	.479
4	MON(4)	4.676	2.206	.449	.991	.155	.517
5	MON(5)	4.203	1.874	.448	.840	.203	.492
6	MON(6)	4.527	1.967	.677	1.333	.479	.378
7	MON(7)	4.919	1.675	.454	.760	.239	.480
8	MON(8)	5.527	1.638	.424	.695	.211	.489

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.655	4.457	16.823	18.832
STD DEV	5.995	0.749	3.671	3.665
STD ERR	0.566	0.071	0.347	0.346
MAXIMUM	50.000	6.250	28.000	27.000
MINIMUM	19.000	2.375	9.000	10.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.336
SPEARMAN-BROWN COEFFICIENT	.503
GUTTMAN (RULON) COEFFICIENT	.503
COEFFICIENT ALPHA - ALL ITEMS	.460
COEFFICIENT ALPHA - ODD ITEMS	.361
COEFFICIENT ALPHA - EVEN ITEMS	.176

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 16.170	0	.
-3.25 TO -2.75	16.170 TO 19.168	1	1.000
-2.75 TO -2.25	19.168 TO 22.166	1	0.000
-2.25 TO -1.75	22.166 TO 25.163	5	3.493
-1.75 TO -1.25	25.163 TO 28.161	6	1.826
-1.25 TO -.75	28.161 TO 31.158	18	4.684
-.75 TO -.25	31.158 TO 34.156	15	3.688
-.25 TO .25	34.156 TO 37.154	18	5.492
.25 TO .75	37.154 TO 40.151	27	5.168
.75 TO 1.25	40.151 TO 43.149	13	5.152
1.25 TO 1.75	43.149 TO 46.147	4	2.062
1.75 TO 2.25	46.147 TO 49.144	4	5.745
2.25 TO 2.75	49.144 TO 52.142	1	6.000
2.75 TO 3.25	52.142 TO 55.139	0	.
>= 3.25	>= 55.139	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	MON(1)	5.071	1.527	.488	.745	.258	.405
2	MON(2)	4.575	1.498	.443	.663	.210	.424
3	MON(3)	3.133	1.643	.464	.762	.209	.424
4	MON(4)	4.425	1.932	.536	1.036	.246	.407
5	MON(5)	3.982	1.457	.422	.615	.193	.431
6	MON(6)	4.735	1.646	.279	.459	.004	.506
7	MON(7)	4.637	1.635	.538	.880	.300	.385
8	MON(8)	5.097	1.724	.485	.837	.220	.419



THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.976	4.497	16.476	19.500
STD DEV	6.233	0.779	3.571	3.990
STD ERR	0.488	0.061	0.280	0.313
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	20.000	2.500	8.000	7.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.357
SPEARMAN-BROWN COEFFICIENT	.527
GUTTMAN (RULON) COEFFICIENT	.524
COEFFICIENT ALPHA - ALL ITEMS	.477
COEFFICIENT ALPHA - ODD ITEMS	.275
COEFFICIENT ALPHA - EVEN ITEMS	.286

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.718	0	.
-3.25 TO -2.75	15.718 TO 18.834	0	.
-2.75 TO -2.25	18.834 TO 21.951	2	5.148
-2.25 TO -1.75	21.951 TO 25.067	7	4.192
-1.75 TO -1.25	25.067 TO 28.184	8	3.758
-1.25 TO -.75	28.184 TO 31.301	26	6.117
-.75 TO -.25	31.301 TO 34.417	17	3.812
-.25 TO .25	34.417 TO 37.534	44	4.977
.25 TO .75	37.534 TO 40.650	19	5.898
.75 TO 1.25	40.650 TO 43.767	22	6.175
1.25 TO 1.75	43.767 TO 46.884	11	4.523
1.75 TO 2.25	46.884 TO 50.000	6	5.759
2.25 TO 2.75	50.000 TO 53.117	2	2.121
2.75 TO 3.25	53.117 TO 56.234	0	.
>= 3.25	>= 56.234	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	MON(1)	4.902	1.570	.466	.732	.236	.436
2	MON(2)	4.415	1.649	.496	.817	.257	.426
3	MON(3)	3.061	1.618	.371	.601	.119	.480
4	MON(4)	4.921	1.848	.492	.909	.219	.442
5	MON(5)	3.963	1.588	.512	.814	.287	.416
6	MON(6)	4.951	1.817	.531	.964	.272	.418
7	MON(7)	4.549	1.586	.451	.715	.215	.444
8	MON(8)	5.213	1.752	.388	.680	.115	.484





THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.311	4.414	16.553	18.758
STD DEV	5.561	0.695	3.295	3.567
STD ERR	0.404	0.051	0.240	0.259
MAXIMUM	47.000	5.875	25.000	27.000
MINIMUM	18.000	2.250	4.000	11.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.312
SPEARMAN-BROWN COEFFICIENT	.476
GUTTMAN (RULON) COEFFICIENT	.475
COEFFICIENT ALPHA - ALL ITEMS	.473
COEFFICIENT ALPHA - ODD ITEMS	.367
COEFFICIENT ALPHA - EVEN ITEMS	.258

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 17.239	0	.
-3.25 TO -2.75	17.239 TO 20.019	1	10.000
-2.75 TO -2.25	20.019 TO 22.799	2	3.536
-2.25 TO -1.75	22.799 TO 25.580	5	1.789
-1.75 TO -1.25	25.580 TO 28.360	12	3.096
-1.25 TO -.75	28.360 TO 31.140	31	3.898
-.75 TO -.25	31.140 TO 33.920	20	4.353
-.25 TO .25	33.920 TO 36.701	35	4.896
.25 TO .75	36.701 TO 39.481	39	5.568
.75 TO 1.25	39.481 TO 42.261	27	4.114
1.25 TO 1.75	42.261 TO 45.041	14	4.621
1.75 TO 2.25	45.041 TO 47.822	4	4.975
2.25 TO 2.75	47.822 TO 50.602	0	.
2.75 TO 3.25	50.602 TO 53.382	0	.
>= 3.25	>= 53.382	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	MON(1)	4.816	1.389	.496	.689	.273	.417
2	MON(2)	4.332	1.381	.510	.705	.292	.410
3	MON(3)	3.279	1.576	.386	.609	.111	.482
4	MON(4)	4.668	1.774	.565	1.003	.286	.404
5	MON(5)	3.942	1.266	.547	.692	.356	.390
6	MON(6)	4.905	1.480	.442	.655	.193	.447
7	MON(7)	4.516	1.360	.458	.622	.233	.432
8	MON(8)	4.853	1.735	.338	.586	.027	.524



**ESCALA OLIGÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.986	4.748	17.730	20.257
STD DEV	8.904	1.113	5.047	4.973
STD ERR	1.042	0.130	0.591	0.582
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	8.000	1.000	4.000	4.000
N CASES	74	74	74	74

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.579
SPEARMAN-BROWN COEFFICIENT	.734
GUTTMAN (RULON) COEFFICIENT	.734
COEFFICIENT ALPHA - ALL ITEMS	.748
COEFFICIENT ALPHA - ODD ITEMS	.615
COEFFICIENT ALPHA - EVEN ITEMS	.595

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.048	1	0.000
-3.25 TO -2.75	9.048 TO 13.500	0	.
-2.75 TO -2.25	13.500 TO 17.952	1	1.000
-2.25 TO -1.75	17.952 TO 22.404	0	.
-1.75 TO -1.25	22.404 TO 26.856	4	3.082
-1.25 TO -.75	26.856 TO 31.308	11	5.657
-.75 TO -.25	31.308 TO 35.760	11	6.557
-.25 TO .25	35.760 TO 40.213	19	6.473
.25 TO .75	40.213 TO 44.665	9	3.727
.75 TO 1.25	44.665 TO 49.117	12	4.291
1.25 TO 1.75	49.117 TO 53.569	4	2.646
1.75 TO 2.25	53.569 TO 58.021	2	0.707
2.25 TO 2.75	58.021 TO 62.473	0	.
2.75 TO 3.25	62.473 TO 66.925	0	.
>= 3.25	>= 66.925	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	OLI(1)	4.608	1.895	.602	1.141	.438	.722
2	OLI(2)	5.311	1.938	.447	.866	.248	.758
3	OLI(3)	4.486	2.048	.556	1.139	.365	.738
4	OLI(4)	4.514	2.008	.613	1.232	.441	.722
5	OLI(5)	4.149	1.737	.576	1.000	.422	.725
6	OLI(6)	5.095	1.780	.645	1.148	.503	.710
7	OLI(7)	4.486	1.710	.709	1.213	.592	.695
8	OLI(8)	5.338	1.654	.705	1.166	.590	.697

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.354	4.544	17.584	18.770
STD DEV	8.070	1.009	4.124	4.713
STD ERR	0.763	0.095	0.390	0.445
MAXIMUM	52.000	6.500	26.000	28.000
MINIMUM	9.000	1.125	5.000	4.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.667
SPEARMAN-BROWN COEFFICIENT	.800
GUTTMAN (RULON) COEFFICIENT	.796
COEFFICIENT ALPHA - ALL ITEMS	.774
COEFFICIENT ALPHA - ODD ITEMS	.559
COEFFICIENT ALPHA - EVEN ITEMS	.665

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 10.125	2	0.707
-3.25 TO -2.75	10.125 TO 14.160	0	.
-2.75 TO -2.25	14.160 TO 18.196	2	6.671
-2.25 TO -1.75	18.196 TO 22.231	2	0.000
-1.75 TO -1.25	22.231 TO 26.266	5	4.940
-1.25 TO -.75	26.266 TO 30.301	15	2.422
-.75 TO -.25	30.301 TO 34.336	14	4.192
-.25 TO .25	34.336 TO 38.372	20	3.041
.25 TO .75	38.372 TO 42.407	29	4.406
.75 TO 1.25	42.407 TO 46.442	15	4.066
1.25 TO 1.75	46.442 TO 50.477	8	3.808
1.75 TO 2.25	50.477 TO 54.512	1	2.000
2.25 TO 2.75	54.512 TO 58.548	0	.
2.75 TO 3.25	58.548 TO 62.583	0	.
>= 3.25	>= 62.583	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	OLI(1)	4.637	1.745	.517	.902	.331	.776
2	OLI(2)	4.743	1.590	.695	1.105	.569	.734
3	OLI(3)	4.681	1.642	.626	1.028	.477	.749
4	OLI(4)	4.478	1.863	.643	1.198	.474	.751
5	OLI(5)	4.177	1.471	.587	.863	.447	.754
6	OLI(6)	4.540	1.597	.699	1.117	.574	.733
7	OLI(7)	4.088	1.405	.654	.919	.536	.742
8	OLI(8)	5.009	1.610	.583	.938	.426	.758



THE FOLLOWING RESULTS ARE FOR:  
CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.018	4.752	18.006	20.012
STD DEV	7.734	0.967	4.243	4.395
STD ERR	0.606	0.076	0.332	0.344
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	11.000	1.375	4.000	4.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.603
SPEARMAN-BROWN COEFFICIENT	.752
GUTTMAN (RULON) COEFFICIENT	.752
COEFFICIENT ALPHA - ALL ITEMS	.748
COEFFICIENT ALPHA - ODD ITEMS	.591
COEFFICIENT ALPHA - EVEN ITEMS	.599

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 12.884	1	3.000
-3.25 TO -2.75	12.884 TO 16.751	0	.
-2.75 TO -2.25	16.751 TO 20.617	2	8.515
-2.25 TO -1.75	20.617 TO 24.484	4	4.717
-1.75 TO -1.25	24.484 TO 28.351	13	3.793
-1.25 TO -.75	28.351 TO 32.218	18	4.372
-.75 TO -.25	32.218 TO 36.085	26	4.699
-.25 TO .25	36.085 TO 39.952	27	3.677
.25 TO .75	39.952 TO 43.819	30	4.676
.75 TO 1.25	43.819 TO 47.685	27	4.401
1.25 TO 1.75	47.685 TO 51.552	13	3.731
1.75 TO 2.25	51.552 TO 55.419	2	3.162
2.25 TO 2.75	55.419 TO 59.286	1	0.000
2.75 TO 3.25	59.286 TO 63.153	0	.
>= 3.25	>= 63.153	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	OLI(1)	4.713	1.557	.464	.722	.284	.750
2	OLI(2)	5.030	1.606	.501	.804	.321	.744
3	OLI(3)	4.646	1.703	.638	1.086	.476	.715
4	OLI(4)	5.012	1.627	.625	1.017	.469	.717
5	OLI(5)	4.262	1.573	.610	.960	.457	.720
6	OLI(6)	4.780	1.646	.693	1.141	.555	.700
7	OLI(7)	4.384	1.491	.680	1.015	.554	.703
8	OLI(8)	5.189	1.644	.602	.990	.439	.723





THE FOLLOWING RESULTS ARE FOR:  
CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	37.142	4.643	17.453	19.689
STD DEV	6.768	0.846	4.030	3.544
STD ERR	0.492	0.062	0.293	0.258
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	18.000	2.250	8.000	7.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.595
SPEARMAN-BROWN COEFFICIENT	.746
GUTTMAN (RULON) COEFFICIENT	.743
COEFFICIENT ALPHA - ALL ITEMS	.738
COEFFICIENT ALPHA - ODD ITEMS	.624
COEFFICIENT ALPHA - EVEN ITEMS	.529

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.146	0	.
-3.25 TO -2.75	15.146 TO 18.530	1	4.000
-2.75 TO -2.25	18.530 TO 21.914	3	4.123
-2.25 TO -1.75	21.914 TO 25.298	3	4.320
-1.75 TO -1.25	25.298 TO 28.682	10	4.370
-1.25 TO -.75	28.682 TO 32.066	25	4.578
-.75 TO -.25	32.066 TO 35.450	37	4.787
-.25 TO .25	35.450 TO 38.834	31	3.898
.25 TO .75	38.834 TO 42.218	41	3.663
.75 TO 1.25	42.218 TO 45.602	23	3.833
1.25 TO 1.75	45.602 TO 48.986	6	3.937
1.75 TO 2.25	48.986 TO 52.370	4	2.784
2.25 TO 2.75	52.370 TO 55.754	5	2.098
2.75 TO 3.25	55.754 TO 59.138	1	0.000
>= 3.25	>= 59.138	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	OLI(1)	4.468	1.558	.495	.771	.291	.741
2	OLI(2)	5.132	1.341	.466	.626	.290	.737
3	OLI(3)	4.316	1.617	.687	1.112	.525	.691
4	OLI(4)	4.621	1.533	.680	1.043	.526	.691
5	OLI(5)	4.311	1.438	.655	.941	.505	.697
6	OLI(6)	4.679	1.356	.620	.841	.472	.704
7	OLI(7)	4.358	1.235	.673	.832	.553	.692
8	OLI(8)	5.258	1.262	.478	.603	.315	.732



**ESCALA ANÁRQUICA:**

THE FOLLOWING RESULTS ARE FOR:  
CURES0 = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	36.162	4.520	18.338	17.824
STD DEV	7.447	0.931	4.604	4.563
STD ERR	0.872	0.109	0.539	0.534
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	17.000	2.125	6.000	7.000
N CASES	74	74	74	74

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.320
SPEARMAN-BROWN COEFFICIENT	.485
GUTTMAN (RULON) COEFFICIENT	.485
COEFFICIENT ALPHA - ALL ITEMS	.542
COEFFICIENT ALPHA - ODD ITEMS	.383
COEFFICIENT ALPHA - EVEN ITEMS	.432

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 11.959	0	.
-3.25 TO -2.75	11.959 TO 15.682	0	.
-2.75 TO -2.25	15.682 TO 19.406	2	3.808
-2.25 TO -1.75	19.406 TO 23.130	3	5.000
-1.75 TO -1.25	23.130 TO 26.853	2	9.487
-1.25 TO -.75	26.853 TO 30.577	12	3.651
-.75 TO -.25	30.577 TO 34.300	10	3.450
-.25 TO .25	34.300 TO 38.024	15	7.439
.25 TO .75	38.024 TO 41.748	12	5.439
.75 TO 1.25	41.748 TO 45.471	10	5.292
1.25 TO 1.75	45.471 TO 49.195	6	3.786
1.75 TO 2.25	49.195 TO 52.918	2	3.162
2.25 TO 2.75	52.918 TO 56.642	0	.
2.75 TO 3.25	56.642 TO 60.365	0	.
>= 3.25	>= 60.365	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	ANA(1)	4.500	1.947	.520	1.013	.290	.496
2	ANA(2)	3.216	1.995	.530	1.057	.295	.494
3	ANA(3)	5.257	1.875	.444	.833	.210	.524
4	ANA(4)	4.581	2.073	.533	1.105	.288	.496
5	ANA(5)	4.068	2.082	.402	.837	.133	.554
6	ANA(6)	4.716	1.885	.505	.952	.280	.500
7	ANA(7)	4.514	1.862	.573	1.067	.367	.470
8	ANA(8)	5.311	1.497	.391	.585	.202	.525

THE FOLLOWING RESULTS ARE FOR:  
CURES0 = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.628	4.454	18.788	16.841
STD DEV	6.904	0.863	3.868	4.792
STD ERR	0.652	0.082	0.366	0.453
MAXIMUM	49.000	6.125	28.000	28.000
MINIMUM	19.000	2.375	7.000	6.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.263
SPEARMAN-BROWN COEFFICIENT	.416
GUTTMAN (RULON) COEFFICIENT	.409
COEFFICIENT ALPHA - ALL ITEMS	.566
COEFFICIENT ALPHA - ODD ITEMS	.331
COEFFICIENT ALPHA - EVEN ITEMS	.590

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	<	13.190	0
-3.25 TO -2.75	13.190 TO	16.642	0
-2.75 TO -2.25	16.642 TO	20.094	2
-2.25 TO -1.75	20.094 TO	23.546	5
-1.75 TO -1.25	23.546 TO	26.998	7
-1.25 TO -.75	26.998 TO	30.450	12
-.75 TO -.25	30.450 TO	33.902	15
-.25 TO .25	33.902 TO	37.354	24
.25 TO .75	37.354 TO	40.806	15
.75 TO 1.25	40.806 TO	44.258	25
1.25 TO 1.75	44.258 TO	47.711	5
1.75 TO 2.25	47.711 TO	51.163	3
2.25 TO 2.75	51.163 TO	54.615	0
2.75 TO 3.25	54.615 TO	58.067	0
>= 3.25	>=	58.067	0

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	ANA (1)	4.558	1.775	.458	.813	.221	.551
2	ANA (2)	3.743	1.857	.558	1.036	.329	.513
3	ANA (3)	5.327	1.599	.374	.598	.152	.569
4	ANA (4)	4.044	1.911	.660	1.262	.455	.464
5	ANA (5)	4.743	1.779	.371	.659	.121	.583
6	ANA (6)	4.319	1.791	.552	.989	.331	.513
7	ANA (7)	4.159	1.543	.520	.802	.328	.518
8	ANA (8)	4.735	1.580	.471	.745	.265	.536



THE FOLLOWING RESULTS ARE FOR:  
CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.921	4.490	17.982	17.939
STD DEV	6.609	0.826	3.959	4.176
STD ERR	0.518	0.065	0.310	0.327
MAXIMUM	52.000	6.500	28.000	28.000
MINIMUM	14.000	1.750	7.000	7.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.320
SPEARMAN-BROWN COEFFICIENT	.485
GUTTMAN (RULON) COEFFICIENT	.484
COEFFICIENT ALPHA - ALL ITEMS	.506
COEFFICIENT ALPHA - ODD ITEMS	.339
COEFFICIENT ALPHA - EVEN ITEMS	.365

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 14.441	1	0.000
-3.25 TO -2.75	14.441 TO 17.745	0	.
-2.75 TO -2.25	17.745 TO 21.050	0	.
-2.25 TO -1.75	21.050 TO 24.354	2	2.828
-1.75 TO -1.25	24.354 TO 27.659	9	3.559
-1.25 TO -.75	27.659 TO 30.964	18	5.548
-.75 TO -.25	30.964 TO 34.268	44	5.417
-.25 TO .25	34.268 TO 37.573	30	4.243
.25 TO .75	37.573 TO 40.878	24	4.330
.75 TO 1.25	40.878 TO 44.182	16	5.684
1.25 TO 1.75	44.182 TO 47.487	10	3.209
1.75 TO 2.25	47.487 TO 50.792	5	3.406
2.25 TO 2.75	50.792 TO 54.096	5	3.286
2.75 TO 3.25	54.096 TO 57.401	0	.
>= 3.25	>= 57.401	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	ANA(1)	4.488	1.737	.354	.615	.097	.521
2	ANA(2)	3.732	1.945	.497	.967	.228	.475
3	ANA(3)	5.061	1.703	.581	.990	.370	.420
4	ANA(4)	4.573	1.926	.498	.958	.231	.473
5	ANA(5)	4.476	1.768	.406	.719	.150	.503
6	ANA(6)	4.628	1.639	.539	.884	.327	.438
7	ANA(7)	3.957	1.628	.521	.848	.306	.446
8	ANA(8)	5.006	1.575	.399	.628	.172	.493





THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.305	4.413	18.089	17.216
STD DEV	6.059	0.757	3.741	3.753
STD ERR	0.441	0.055	0.272	0.273
MAXIMUM	50.000	6.250	26.000	28.000
MINIMUM	18.000	2.250	4.000	6.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.307
SPEARMAN-BROWN COEFFICIENT	.470
GUTTMAN (RULON) COEFFICIENT	.470
COEFFICIENT ALPHA - ALL ITEMS	.573
COEFFICIENT ALPHA - ODD ITEMS	.439
COEFFICIENT ALPHA - EVEN ITEMS	.490

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 15.615	0	.
-3.25 TO -2.75	15.615 TO 18.644	1	2.000
-2.75 TO -2.25	18.644 TO 21.673	3	5.066
-2.25 TO -1.75	21.673 TO 24.703	7	6.222
-1.75 TO -1.25	24.703 TO 27.732	12	4.301
-1.25 TO -.75	27.732 TO 30.761	14	3.703
-.75 TO -.25	30.761 TO 33.791	27	4.888
-.25 TO .25	33.791 TO 36.820	47	3.911
.25 TO .75	36.820 TO 39.849	32	4.647
.75 TO 1.25	39.849 TO 42.879	26	5.042
1.25 TO 1.75	42.879 TO 45.908	14	4.342
1.75 TO 2.25	45.908 TO 48.937	5	4.266
2.25 TO 2.75	48.937 TO 51.966	2	1.581
2.75 TO 3.25	51.966 TO 54.996	0	.
>= 3.25	>= 54.996	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	ANA (1)	4.468	1.628	.435	.708	.182	.573
2	ANA (2)	3.442	1.690	.447	.755	.184	.574
3	ANA (3)	4.958	1.582	.443	.701	.199	.567
4	ANA (4)	4.068	1.576	.586	.924	.374	.507
5	ANA (5)	4.616	1.541	.517	.796	.293	.535
6	ANA (6)	4.553	1.438	.557	.801	.359	.515
7	ANA (7)	4.047	1.366	.599	.818	.422	.498
8	ANA (8)	5.153	1.224	.454	.556	.273	.544



**ESCALA INTERNA:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	35.811	4.476	17.676	18.135
STD DEV	8.050	1.006	4.949	4.539
STD ERR	0.942	0.118	0.579	0.531
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	20.000	2.500	8.000	9.000
N CASES	74	74	74	74

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.439
SPEARMAN-BROWN COEFFICIENT	.610
GUTTMAN (RULON) COEFFICIENT	.608
COEFFICIENT ALPHA - ALL ITEMS	.555
COEFFICIENT ALPHA - ODD ITEMS	.472
COEFFICIENT ALPHA - EVEN ITEMS	.202

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.648	0	.
-3.25 TO -2.75	9.648 TO 13.673	0	.
-2.75 TO -2.25	13.673 TO 17.698	0	.
-2.25 TO -1.75	17.698 TO 21.723	2	3.536
-1.75 TO -1.25	21.723 TO 25.748	6	5.115
-1.25 TO -.75	25.748 TO 29.773	9	6.960
-.75 TO -.25	29.773 TO 33.798	12	6.318
-.25 TO .25	33.798 TO 37.823	13	5.137
.25 TO .75	37.823 TO 41.848	10	3.114
.75 TO 1.25	41.848 TO 45.873	15	3.873
1.25 TO 1.75	45.873 TO 49.898	4	3.873
1.75 TO 2.25	49.898 TO 53.923	2	6.000
2.25 TO 2.75	53.923 TO 57.948	1	0.000
2.75 TO 3.25	57.948 TO 61.973	0	.
>= 3.25	>= 61.973	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	INT(1)	3.622	2.306	.725	1.671	.537	.411
2	INT(2)	4.365	2.275	.347	.789	.068	.594
3	INT(3)	5.176	1.735	.547	.949	.368	.494
4	INT(4)	4.811	2.154	.501	1.078	.260	.524
5	INT(5)	5.162	1.740	.431	.749	.231	.533
6	INT(6)	4.257	2.027	.441	.894	.206	.542
7	INT(7)	3.716	2.115	.424	.896	.175	.553
8	INT(8)	4.703	1.887	.542	1.022	.343	.498

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.124	4.265	17.611	16.513
STD DEV	8.085	1.011	4.308	4.845
STD ERR	0.764	0.095	0.407	0.458
MAXIMUM	54.000	6.750	27.000	28.000
MINIMUM	15.000	1.875	6.000	5.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.559
SPEARMAN-BROWN COEFFICIENT	.717
GUTTMAN (RULON) COEFFICIENT	.714
COEFFICIENT ALPHA - ALL ITEMS	.661
COEFFICIENT ALPHA - ODD ITEMS	.404
COEFFICIENT ALPHA - EVEN ITEMS	.504

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 7.848	0	.
-3.25 TO -2.75	7.848 TO 11.890	0	.
-2.75 TO -2.25	11.890 TO 15.933	1	3.000
-2.25 TO -1.75	15.933 TO 19.975	4	4.031
-1.75 TO -1.25	19.975 TO 24.018	10	3.450
-1.25 TO -.75	24.018 TO 28.060	11	3.162
-.75 TO -.25	28.060 TO 32.103	19	4.823
-.25 TO .25	32.103 TO 36.145	22	4.447
.25 TO .75	36.145 TO 40.188	22	5.673
.75 TO 1.25	40.188 TO 44.230	13	3.990
1.25 TO 1.75	44.230 TO 48.272	7	3.381
1.75 TO 2.25	48.272 TO 52.315	3	4.933
2.25 TO 2.75	52.315 TO 56.357	1	0.000
2.75 TO 3.25	56.357 TO 60.400	0	.
>= 3.25	>= 60.400	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	INT(1)	3.832	2.078	.550	1.143	.331	.637
2	INT(2)	3.885	2.161	.486	1.049	.242	.664
3	INT(3)	5.053	1.504	.622	.936	.487	.605
4	INT(4)	4.788	1.737	.662	1.150	.513	.592
5	INT(5)	5.133	1.496	.400	.599	.229	.657
6	INT(6)	3.965	1.785	.437	.780	.234	.659
7	INT(7)	3.593	2.029	.523	1.060	.303	.644
8	INT(8)	3.876	1.933	.707	1.367	.552	.576



THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	34.756	4.345	17.470	17.287
STD DEV	7.872	0.984	4.408	4.646
STD ERR	0.617	0.077	0.345	0.364
MAXIMUM	53.000	6.625	28.000	28.000
MINIMUM	17.000	2.125	8.000	4.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.512
SPEARMAN-BROWN COEFFICIENT	.677
GUTTMAN (RULON) COEFFICIENT	.676
COEFFICIENT ALPHA - ALL ITEMS	.631
COEFFICIENT ALPHA - ODD ITEMS	.397
COEFFICIENT ALPHA - EVEN ITEMS	.462

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.173	0	.
-3.25 TO -2.75	9.173 TO 13.109	0	.
-2.75 TO -2.25	13.109 TO 17.045	1	3.000
-2.25 TO -1.75	17.045 TO 20.980	4	7.036
-1.75 TO -1.25	20.980 TO 24.916	9	4.410
-1.25 TO -.75	24.916 TO 28.852	25	4.317
-.75 TO -.25	28.852 TO 32.788	26	5.382
-.25 TO .25	32.788 TO 36.724	30	3.706
.25 TO .75	36.724 TO 40.660	34	3.952
.75 TO 1.25	40.660 TO 44.596	14	6.094
1.25 TO 1.75	44.596 TO 48.532	12	2.930
1.75 TO 2.25	48.532 TO 52.468	7	3.982
2.25 TO 2.75	52.468 TO 56.403	2	3.000
2.75 TO 3.25	56.403 TO 60.339	0	.
>= 3.25	>= 60.339	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	INT(1)	3.610	2.103	.510	1.072	.272	.617
2	INT(2)	3.634	2.021	.421	.850	.178	.642
3	INT(3)	5.116	1.613	.433	.699	.246	.619
4	INT(4)	5.061	1.666	.571	.952	.401	.581
5	INT(5)	5.043	1.586	.521	.827	.351	.595
6	INT(6)	4.091	1.896	.634	1.202	.453	.562
7	INT(7)	3.701	2.025	.593	1.201	.385	.582
8	INT(8)	4.500	1.911	.559	1.069	.357	.590





THE FOLLOWING RESULTS ARE FOR:  
 CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	33.742	4.218	16.916	16.826
STD DEV	7.538	0.942	4.070	4.307
STD ERR	0.548	0.069	0.296	0.313
MAXIMUM	53.000	6.625	27.000	27.000
MINIMUM	15.000	1.875	7.000	5.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.619
SPEARMAN-BROWN COEFFICIENT	.765
GUTTMAN (RULON) COEFFICIENT	.764
COEFFICIENT ALPHA - ALL ITEMS	.682
COEFFICIENT ALPHA - ODD ITEMS	.401
COEFFICIENT ALPHA - EVEN ITEMS	.518

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
 FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 9.243	0	.
-3.25 TO -2.75	9.243 TO 13.012	0	.
-2.75 TO -2.25	13.012 TO 16.781	1	1.000
-2.25 TO -1.75	16.781 TO 20.550	8	3.354
-1.75 TO -1.25	20.550 TO 24.319	12	3.742
-1.25 TO -.75	24.319 TO 28.089	27	3.712
-.75 TO -.25	28.089 TO 31.858	25	3.779
-.25 TO .25	31.858 TO 35.627	37	3.357
.25 TO .75	35.627 TO 39.396	34	4.472
.75 TO 1.25	39.396 TO 43.165	29	3.439
1.25 TO 1.75	43.165 TO 46.934	10	3.082
1.75 TO 2.25	46.934 TO 50.703	5	1.789
2.25 TO 2.75	50.703 TO 54.472	2	2.236
2.75 TO 3.25	54.472 TO 58.241	0	.
>= 3.25	>= 58.241	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	INT(1)	3.447	2.033	.639	1.299	.433	.637
2	INT(2)	3.937	1.794	.472	.847	.257	.680
3	INT(3)	5.042	1.493	.421	.629	.239	.679
4	INT(4)	5.042	1.542	.568	.876	.404	.645
5	INT(5)	5.084	1.481	.536	.794	.373	.652
6	INT(6)	3.832	1.696	.612	1.037	.439	.636
7	INT(7)	3.342	1.739	.526	.915	.328	.662
8	INT(8)	4.016	1.697	.673	1.141	.518	.616



**ESCALA EXTERNA:**

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 1.000

DATA BELOW ARE BASED ON 74 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.973	4.872	19.486	19.486
STD DEV	7.971	0.996	5.205	4.563
STD ERR	0.933	0.117	0.609	0.534
MAXIMUM	53.000	6.625	28.000	28.000
MINIMUM	10.000	1.250	4.000	5.000
N CASES	74	74	74	74

**INTERNAL CONSISTENCY DATA**

SPLIT-HALF CORRELATION	.329
SPEARMAN-BROWN COEFFICIENT	.495
GUTTMAN (RULON) COEFFICIENT	.492
COEFFICIENT ALPHA - ALL ITEMS	.631
COEFFICIENT ALPHA - ODD ITEMS	.582
COEFFICIENT ALPHA - EVEN ITEMS	.488

**APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS**

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 13.067	2	2.121
-3.25 TO -2.75	13.067 TO 17.052	0	.
-2.75 TO -2.25	17.052 TO 21.038	0	.
-2.25 TO -1.75	21.038 TO 25.023	1	8.000
-1.75 TO -1.25	25.023 TO 29.009	2	15.133
-1.25 TO -.75	29.009 TO 32.995	9	7.071
-.75 TO -.25	32.995 TO 36.980	12	5.315
-.25 TO .25	36.980 TO 40.966	12	6.137
.25 TO .75	40.966 TO 44.951	19	4.588
.75 TO 1.25	44.951 TO 48.937	9	3.266
1.25 TO 1.75	48.937 TO 52.923	7	4.123
1.75 TO 2.25	52.923 TO 56.908	1	1.000
2.25 TO 2.75	56.908 TO 60.894	0	.
2.75 TO 3.25	60.894 TO 64.879	0	.
>= 3.25	>= 64.879	0	.

**ITEM RELIABILITY STATISTICS**

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EXT(1)	4.689	2.066	.492	1.016	.258	.620
2	EXT(2)	3.541	2.087	.177	.370	-.086	.713
3	EXT(3)	4.851	2.038	.540	1.100	.320	.602
4	EXT(4)	5.257	1.786	.607	1.084	.434	.571
5	EXT(5)	4.986	1.790	.620	1.109	.450	.566
6	EXT(6)	5.500	1.679	.613	1.029	.454	.568
7	EXT(7)	4.959	1.906	.606	1.154	.418	.573
8	EXT(8)	5.189	1.682	.660	1.109	.512	.553

THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

DATA BELOW ARE BASED ON 113 COMPLETE CASES FOR 8 DATA ITEMS.

**TEST SCORE STATISTICS**

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	38.416	4.802	19.097	19.319
STD DEV	8.495	1.062	4.892	4.725
STD ERR	0.803	0.100	0.462	0.446
MAXIMUM	54.000	6.750	28.000	28.000
MINIMUM	11.000	1.375	6.000	4.000
N CASES	113	113	113	113



INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.561
SPEARMAN-BROWN COEFFICIENT	.719
GUTTMAN (RULON) COEFFICIENT	.718
COEFFICIENT ALPHA - ALL ITEMS	.784
COEFFICIENT ALPHA - ODD ITEMS	.758
COEFFICIENT ALPHA - EVEN ITEMS	.598

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 10.806	0	.
-3.25 TO -2.75	10.806 TO 15.054	2	2.550
-2.75 TO -2.25	15.054 TO 19.301	2	2.828
-2.25 TO -1.75	19.301 TO 23.549	4	7.331
-1.75 TO -1.25	23.549 TO 27.797	3	2.380
-1.25 TO -.75	27.797 TO 32.044	15	4.899
-.75 TO -.25	32.044 TO 36.292	12	2.901
-.25 TO .25	36.292 TO 40.540	28	5.612
.25 TO .75	40.540 TO 44.787	19	4.560
.75 TO 1.25	44.787 TO 49.035	20	3.775
1.25 TO 1.75	49.035 TO 53.283	7	1.464
1.75 TO 2.25	53.283 TO 57.531	1	2.000
2.25 TO 2.75	57.531 TO 61.778	0	.
2.75 TO 3.25	61.778 TO 66.026	0	.
>= 3.25	>= 66.026	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EXT(1)	4.646	1.714	.652	1.117	.511	.757
2	EXT(2)	3.788	2.041	.277	.565	.038	.844
3	EXT(3)	4.779	1.521	.582	.885	.444	.768
4	EXT(4)	5.248	1.583	.609	.964	.470	.764
5	EXT(5)	4.929	1.606	.796	1.278	.708	.725
6	EXT(6)	5.009	1.691	.751	1.270	.642	.735
7	EXT(7)	4.743	1.578	.673	1.062	.549	.752
8	EXT(8)	5.274	1.668	.812	1.354	.725	.721

THE FOLLOWING RESULTS ARE FOR:  
CURES0 = 3.000

DATA BELOW ARE BASED ON 164 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.470	4.934	20.140	19.329
STD DEV	7.877	0.985	4.794	4.472
STD ERR	0.617	0.077	0.376	0.350
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	13.000	1.625	5.000	5.000
N CASES	164	164	164	164

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.444
SPEARMAN-BROWN COEFFICIENT	.615
GUTTMAN (RULON) COEFFICIENT	.614
COEFFICIENT ALPHA - ALL ITEMS	.737
COEFFICIENT ALPHA - ODD ITEMS	.707
COEFFICIENT ALPHA - EVEN ITEMS	.584

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS



Z SCORE	TOTAL SCORE	N	STD ERROR	
< -3.25	<	13.870	1	3.000
-3.25 TO -2.75	13.870 TO	17.809	2	4.528
-2.75 TO -2.25	17.809 TO	21.747	1	5.000
-2.25 TO -1.75	21.747 TO	25.685	3	2.887
-1.75 TO -1.25	25.685 TO	29.624	9	3.416
-1.25 TO -.75	29.624 TO	33.562	15	7.488
-.75 TO -.25	33.562 TO	37.500	32	5.232
-.25 TO .25	37.500 TO	41.439	29	5.666
.25 TO .75	41.439 TO	45.377	32	4.760
.75 TO 1.25	45.377 TO	49.315	27	3.344
1.25 TO 1.75	49.315 TO	53.254	11	3.729
1.75 TO 2.25	53.254 TO	57.192	2	0.000
2.25 TO 2.75	57.192 TO	61.130	0	.
2.75 TO 3.25	61.130 TO	65.069	0	.
>= 3.25	>=	65.069	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM-TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM R	ALPHA
1	EXT(1)	4.884	1.782	.530	.944	.337	.730
2	EXT(2)	3.756	1.985	.255	.506	.003	.803
3	EXT(3)	4.963	1.600	.588	.940	.429	.710
4	EXT(4)	5.030	1.602	.672	1.077	.535	.690
5	EXT(5)	5.348	1.459	.730	1.065	.623	.677
6	EXT(6)	5.268	1.562	.721	1.127	.602	.677
7	EXT(7)	4.945	1.712	.688	1.178	.545	.686
8	EXT(8)	5.274	1.515	.686	1.040	.561	.686





THE FOLLOWING RESULTS ARE FOR:  
CURESO = 4.000

DATA BELOW ARE BASED ON 190 COMPLETE CASES FOR 8 DATA ITEMS.

TEST SCORE STATISTICS

	TOTAL	TOTAL/ 8	ODD	EVEN
MEAN	39.995	4.999	20.400	19.595
STD DEV	6.753	0.844	3.666	4.031
STD ERR	0.491	0.061	0.267	0.293
MAXIMUM	56.000	7.000	28.000	28.000
MINIMUM	25.000	3.125	9.000	6.000
N CASES	190	190	190	190

INTERNAL CONSISTENCY DATA

SPLIT-HALF CORRELATION	.538
SPEARMAN-BROWN COEFFICIENT	.700
GUTTMAN (RULON) COEFFICIENT	.698
COEFFICIENT ALPHA - ALL ITEMS	.733
COEFFICIENT ALPHA - ODD ITEMS	.587
COEFFICIENT ALPHA - EVEN ITEMS	.608

APPROXIMATE STANDARD ERROR OF MEASUREMENT OF TOTAL SCORE  
FOR 15 Z-SCORE INTERVALS

Z SCORE	TOTAL SCORE	N	STD ERROR
< -3.25	< 18.047	0	.
-3.25 TO -2.75	18.047 TO 21.424	0	.
-2.75 TO -2.25	21.424 TO 24.800	0	.
-2.25 TO -1.75	24.800 TO 28.177	12	5.831
-1.75 TO -1.25	28.177 TO 31.553	14	6.065
-1.25 TO -.75	31.553 TO 34.930	14	3.082
-.75 TO -.25	34.930 TO 38.306	29	3.394
-.25 TO .25	38.306 TO 41.683	39	3.552
.25 TO .75	41.683 TO 45.060	35	3.723
.75 TO 1.25	45.060 TO 48.436	29	2.400
1.25 TO 1.75	48.436 TO 51.813	14	3.713
1.75 TO 2.25	51.813 TO 55.189	3	2.160
2.25 TO 2.75	55.189 TO 58.566	1	0.000
2.75 TO 3.25	58.566 TO 61.943	0	.
>= 3.25	>= 61.943	0	.

ITEM RELIABILITY STATISTICS

ITEM	LABEL	MEAN	STANDARD DEVIATION	ITEM- TOTAL R	RELIABILITY INDEX	EXCLUDING THIS ITEM	
						R	ALPHA
1	EXT(1)	5.189	1.431	.483	.691	.296	.731
2	EXT(2)	3.832	1.745	.342	.597	.089	.784
3	EXT(3)	5.168	1.393	.514	.716	.337	.722
4	EXT(4)	5.132	1.395	.644	.898	.496	.692
5	EXT(5)	5.295	1.264	.738	.933	.633	.669
6	EXT(6)	5.274	1.387	.783	1.087	.681	.654
7	EXT(7)	4.747	1.391	.595	.828	.436	.704
8	EXT(8)	5.358	1.387	.723	1.003	.600	.671



ANEXO 21

ANÁLISIS DE CORRELACIÓN DE PEARSON DE LAS PUN-  
TUACIONES DE LAS CUATRO ESCALAS DEL MBTI Y LAS  
TRECE DEL GTSQ (medias). TOTALES.

PEARSON CORRELATION MATRIX

	EI	SN	TF	JP	MLEG
EI	1.000				
SN	-0.079	1.000			
TF	-0.062	0.019	1.000		
JP	0.054	0.387	0.077	1.000	
MLEG	-0.139	0.195	-0.090	0.074	1.000
MEJE	-0.037	-0.153	-0.060	-0.280	0.226
MJUD	-0.160	0.115	-0.104	-0.083	0.547
MGLO	-0.015	0.010	-0.094	-0.032	0.248
MLOC	-0.060	0.026	0.018	-0.092	0.372
MPRO	-0.102	0.194	-0.073	0.052	0.555
MCON	0.000	-0.258	0.024	-0.265	-0.078
MJER	-0.077	-0.086	-0.052	-0.253	0.406
MMON	-0.018	-0.087	-0.063	-0.117	0.374
MOLI	-0.139	-0.089	0.134	-0.130	0.149
MANA	-0.115	0.030	-0.077	-0.018	0.448
MINT	-0.042	0.114	-0.150	0.013	0.578
MEXT	-0.240	-0.023	0.185	-0.090	0.173

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.346	1.000			
MGLO	0.391	0.250	1.000		
MLOC	0.386	0.451	0.094	1.000	
MPRO	0.122	0.540	0.111	0.406	1.000
MCON	0.618	0.023	0.366	0.219	-0.246
MJER	0.644	0.593	0.378	0.461	0.319
MMON	0.483	0.346	0.458	0.332	0.258
MOLI	0.371	0.325	0.200	0.326	0.230
MANA	0.320	0.439	0.220	0.438	0.442
MINT	0.215	0.304	0.189	0.334	0.330
MEXT	0.300	0.372	0.139	0.264	0.302

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.350	1.000			
MMON	0.367	0.459	1.000		
MOLI	0.266	0.377	0.302	1.000	
MANA	0.167	0.408	0.358	0.310	1.000
MINT	0.065	0.292	0.344	0.004	0.381
MEXT	0.103	0.363	0.167	0.582	0.257

	MINT	MEXT
MINT	1.000	
MEXT	-0.169	1.000

BARTLETT CHI-SQUARE STATISTIC: 2995.268 DF= 136 PROB= .000



MATRIX OF PROBABILITIES

	EI	SN	TF	JP	MLEG
EI	0.000				
SN	0.084	0.000			
TF	0.173	0.678	0.000		
JP	0.234	0.000	0.092	0.000	
MLEG	0.002	0.000	0.049	0.106	0.000
MEJE	0.423	0.001	0.188	0.000	0.000
MJUD	0.000	0.011	0.022	0.068	0.000
MGLO	0.741	0.819	0.039	0.477	0.000
MLOC	0.192	0.567	0.697	0.043	0.000
MPRO	0.025	0.000	0.108	0.257	0.000
MCON	0.997	0.000	0.597	0.000	0.087
MJER	0.093	0.060	0.254	0.000	0.000
MMON	0.700	0.055	0.170	0.010	0.000
MOLI	0.002	0.050	0.003	0.004	0.001
MANA	0.011	0.508	0.093	0.691	0.000
MINT	0.354	0.012	0.001	0.768	0.000
MEXT	0.000	0.620	0.000	0.048	0.000

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.000	0.000		
MLOC	0.000	0.000	0.038	0.000	
MPRO	0.007	0.000	0.015	0.000	0.000
MCON	0.000	0.609	0.000	0.000	0.000
MJER	0.000	0.000	0.000	0.000	0.000
MMON	0.000	0.000	0.000	0.000	0.000
MOLI	0.000	0.000	0.000	0.000	0.000
MANA	0.000	0.000	0.000	0.000	0.000
MINT	0.000	0.000	0.000	0.000	0.000
MEXT	0.000	0.000	0.002	0.000	0.000

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.000	0.000	0.000	0.000	
MANA	0.000	0.000	0.000	0.000	0.000
MINT	0.153	0.000	0.000	0.932	0.000
MEXT	0.023	0.000	0.000	0.000	0.000

	MINT	MEXT
MINT	0.000	
MEXT	0.000	0.000

NUMBER OF OBSERVATIONS: 482



**ANÁLISIS DE CORRELACIÓN DE PEARSON ENTRE LAS ESCALAS DEL MBTI Y DEL GTSQ (medias) POR SEXO.**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

PEARSON CORRELATION MATRIX

	EI	SN	TF	JP	MLEG
EI	1.000				
SN	0.002	1.000			
TF	-0.113	0.001	1.000		
JP	0.056	0.314	0.084	1.000	
MLEG	-0.139	0.141	-0.107	0.033	1.000
MEJE	-0.059	-0.076	0.018	-0.254	0.218
MJUD	-0.182	0.081	-0.082	-0.094	0.563
MGLO	-0.053	0.015	-0.134	-0.139	0.271
MLOC	-0.076	0.078	0.151	-0.036	0.363
MPRO	-0.127	0.180	-0.023	0.071	0.613
MCON	-0.052	-0.141	0.100	-0.245	-0.100
MJER	-0.157	-0.041	-0.009	-0.250	0.413
MMON	-0.135	-0.136	0.012	-0.152	0.414
MOLI	-0.187	0.001	0.165	-0.084	0.218
MANA	-0.188	-0.034	-0.036	-0.023	0.449
MINT	-0.039	0.111	-0.069	0.041	0.568
MEXT	-0.246	0.018	0.226	-0.104	0.154

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.424	1.000			
MGLO	0.440	0.319	1.000		
MLOC	0.438	0.549	0.142	1.000	
MPRO	0.139	0.581	0.161	0.442	1.000
MCON	0.617	0.086	0.428	0.209	-0.200
MJER	0.635	0.652	0.449	0.485	0.334
MMON	0.555	0.475	0.467	0.346	0.344
MOLI	0.444	0.495	0.255	0.442	0.362
MANA	0.357	0.443	0.272	0.425	0.475
MINT	0.282	0.342	0.195	0.351	0.416
MEXT	0.355	0.415	0.224	0.380	0.332

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.313	1.000			
MMON	0.352	0.516	1.000		
MOLI	0.244	0.476	0.358	1.000	
MANA	0.168	0.411	0.362	0.351	1.000
MINT	0.044	0.320	0.381	0.019	0.417
MEXT	0.168	0.407	0.211	0.665	0.269

	MINT	MEXT
MINT	1.000	
MEXT	-0.146	1.000

BARTLETT CHI-SQUARE STATISTIC: 1613.802 DF= 136 PROB= .000





MATRIX OF PROBABILITIES

	EI	SN	TF	JP	MLEG
EI	0.000				
SN	0.972	0.000			
TF	0.090	0.990	0.000		
JP	0.399	0.000	0.206	0.000	
MLEG	0.036	0.033	0.108	0.615	0.000
MEJE	0.377	0.251	0.782	0.000	0.001
MJUD	0.006	0.222	0.216	0.156	0.000
MGLO	0.423	0.823	0.043	0.035	0.000
MLOC	0.255	0.242	0.023	0.585	0.000
MPRO	0.056	0.006	0.730	0.285	0.000
MCON	0.437	0.033	0.132	0.000	0.132
MJER	0.017	0.537	0.891	0.000	0.000
MMON	0.042	0.040	0.863	0.022	0.000
MOLI	0.005	0.988	0.012	0.206	0.001
MANA	0.004	0.611	0.587	0.733	0.000
MINT	0.556	0.096	0.301	0.543	0.000
MEXT	0.000	0.789	0.001	0.119	0.020

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.000	0.000		
MLOC	0.000	0.000	0.032	0.000	
MPRO	0.036	0.000	0.015	0.000	0.000
MCON	0.000	0.196	0.000	0.002	0.002
MJER	0.000	0.000	0.000	0.000	0.000
MMON	0.000	0.000	0.000	0.000	0.000
MOLI	0.000	0.000	0.000	0.000	0.000
MANA	0.000	0.000	0.000	0.000	0.000
MINT	0.000	0.000	0.003	0.000	0.000
MEXT	0.000	0.000	0.001	0.000	0.000

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.000	0.000	0.000	0.000	
MANA	0.011	0.000	0.000	0.000	0.000
MINT	0.510	0.000	0.000	0.772	0.000
MEXT	0.011	0.000	0.001	0.000	0.000

	MINT	MEXT
MINT	0.000	
MEXT	0.028	0.000

NUMBER OF OBSERVATIONS: 228



THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

PEARSON CORRELATION MATRIX

	EI	SN	TF	JP	MLEG
EI	1.000				
SN	-0.158	1.000			
TF	0.017	0.084	1.000		
JP	0.054	0.451	0.075	1.000	
MLEG	-0.135	0.255	-0.104	0.109	1.000
MEJE	-0.016	-0.222	-0.150	-0.304	0.233
MJUD	-0.132	0.167	-0.187	-0.075	0.528
MGLO	0.004	-0.005	-0.024	0.051	0.235
MLOC	-0.058	-0.039	-0.068	-0.144	0.393
MPRO	-0.084	0.207	-0.121	0.035	0.499
MCON	0.034	-0.372	-0.011	-0.282	-0.053
MJER	0.001	-0.119	-0.133	-0.257	0.396
MMON	0.066	-0.058	-0.090	-0.089	0.347
MOLI	-0.090	-0.173	0.082	-0.175	0.071
MANA	-0.064	0.078	-0.098	-0.014	0.454
MINT	-0.061	0.101	-0.180	-0.009	0.606
MEXT	-0.220	-0.036	0.051	-0.083	0.185

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.261	1.000			
MGLO	0.354	0.199	1.000		
MLOC	0.339	0.358	0.039	1.000	
MPRO	0.106	0.503	0.066	0.370	1.000
MCON	0.623	-0.032	0.310	0.222	-0.291
MJER	0.653	0.527	0.328	0.452	0.307
MMON	0.423	0.232	0.445	0.311	0.178
MOLI	0.295	0.115	0.159	0.209	0.093
MANA	0.291	0.451	0.175	0.451	0.415
MINT	0.156	0.287	0.172	0.305	0.246
MEXT	0.245	0.302	0.089	0.173	0.286

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.394	1.000			
MMON	0.374	0.421	1.000		
MOLI	0.298	0.268	0.260	1.000	
MANA	0.163	0.412	0.352	0.280	1.000
MINT	0.073	0.283	0.300	-0.000	0.348
MEXT	0.063	0.308	0.159	0.484	0.270

	MINT	MEXT
MINT	1.000	
MEXT	-0.163	1.000

BARTLETT CHI-SQUARE STATISTIC: 1516.935 DF= 136 PROB= .000



MATRIX OF PROBABILITIES

	EI	SN	TF	JP	MLEG
EI	0.000				
SN	0.012	0.000			
TF	0.787	0.181	0.000		
JP	0.394	0.000	0.234	0.000	
MLEG	0.031	0.000	0.097	0.082	0.000
MEJE	0.803	0.000	0.017	0.000	0.000
MJUD	0.036	0.008	0.003	0.235	0.000
MGLO	0.945	0.936	0.709	0.417	0.000
MLOC	0.357	0.540	0.279	0.021	0.000
MPRO	0.184	0.001	0.055	0.576	0.000
MCON	0.586	0.000	0.866	0.000	0.397
MJER	0.989	0.058	0.034	0.000	0.000
MMON	0.291	0.357	0.151	0.158	0.000
MOLI	0.153	0.006	0.192	0.005	0.257
MANA	0.309	0.214	0.120	0.818	0.000
MINT	0.332	0.107	0.004	0.891	0.000
MEXT	0.000	0.565	0.414	0.190	0.003

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.001	0.000		
MLOC	0.000	0.000	0.540	0.000	
MPRO	0.092	0.000	0.296	0.000	0.000
MCON	0.000	0.611	0.000	0.000	0.000
MJER	0.000	0.000	0.000	0.000	0.000
MMON	0.000	0.000	0.000	0.000	0.004
MOLI	0.000	0.066	0.011	0.001	0.139
MANA	0.000	0.000	0.005	0.000	0.000
MINT	0.013	0.000	0.006	0.000	0.000
MEXT	0.000	0.000	0.156	0.006	0.000

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.000	0.000	0.000	0.000	
MANA	0.009	0.000	0.000	0.000	0.000
MINT	0.243	0.000	0.000	0.997	0.000
MEXT	0.319	0.000	0.011	0.000	0.000

	MINT	MEXT
MINT	0.000	
MEXT	0.009	0.000

NUMBER OF OBSERVATIONS: 254



**ANÁLISIS DE CORRELACIÓN DE PEARSON ENTRE LAS ESCALAS DEL MBTI Y DEL GTSQ (medias) POR CURSO SEGÚN ESO.**

THE FOLLOWING RESULTS ARE FOR:  
CURSES = 1.000

PEARSON CORRELATION MATRIX

	EI	SN	TF	JP	MLEG
EI	1.000				
SN	-0.022	1.000			
TF	-0.038	-0.331	1.000		
JP	0.184	0.264	-0.059	1.000	
MLEG	-0.070	0.106	0.041	0.161	1.000
MEJE	-0.086	-0.214	0.261	-0.151	0.197
MJUD	-0.231	-0.133	0.032	-0.057	0.411
MGLO	-0.246	0.050	0.280	0.002	0.161
MLOC	-0.091	-0.246	0.263	-0.180	0.320
MPRO	-0.123	0.004	-0.150	-0.026	0.522
MCON	-0.130	-0.305	0.260	-0.110	0.078
MJER	-0.151	-0.177	0.253	-0.122	0.428
MMON	-0.026	-0.152	0.138	-0.121	0.396
MOLI	-0.122	-0.273	0.390	-0.361	-0.072
MANA	-0.031	-0.151	-0.009	0.170	0.397
MINT	-0.006	-0.056	-0.081	-0.007	0.451
MEXT	-0.196	-0.125	0.320	-0.202	-0.110

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.265	1.000			
MGLO	0.425	0.238	1.000		
MLOC	0.435	0.344	0.208	1.000	
MPRO	0.114	0.399	0.153	0.366	1.000
MCON	0.659	0.173	0.528	0.454	0.026
MJER	0.639	0.520	0.308	0.435	0.252
MMON	0.412	0.283	0.353	0.374	0.336
MOLI	0.385	0.215	0.184	0.429	0.075
MANA	0.272	0.313	0.229	0.410	0.387
MINT	0.144	0.023	-0.003	0.191	0.372
MEXT	0.334	0.231	0.169	0.353	0.216

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.473	1.000			
MMON	0.473	0.440	1.000		
MOLI	0.374	0.305	0.194	1.000	
MANA	0.297	0.314	0.400	0.137	1.000
MINT	0.082	0.171	0.207	-0.188	0.288
MEXT	0.189	0.257	0.106	0.670	0.144

	MINT	MEXT
MINT	1.000	
MEXT	-0.324	1.000

BARTLETT CHI-SQUARE STATISTIC: 470.480 DF= 136 PROB= .000





MATRIX OF PROBABILITIES

	EI	SN	TF	JP	MLEG
EI	0.000				
SN	0.853	0.000			
TF	0.751	0.004	0.000		
JP	0.117	0.023	0.618	0.000	
MLEG	0.553	0.367	0.731	0.171	0.000
MEJE	0.468	0.068	0.025	0.199	0.093
MJUD	0.048	0.258	0.788	0.630	0.000
MGLO	0.035	0.675	0.016	0.988	0.171
MLOC	0.439	0.034	0.024	0.125	0.005
MPRO	0.297	0.973	0.202	0.828	0.000
MCON	0.270	0.008	0.025	0.351	0.509
MJER	0.200	0.131	0.030	0.302	0.000
MMON	0.827	0.197	0.242	0.305	0.000
MOLI	0.300	0.018	0.001	0.002	0.544
MANA	0.794	0.199	0.939	0.148	0.000
MINT	0.961	0.639	0.493	0.954	0.000
MEXT	0.095	0.288	0.005	0.084	0.350

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.022	0.000			
MGLO	0.000	0.041	0.000		
MLOC	0.000	0.003	0.075	0.000	
MPRO	0.334	0.000	0.194	0.001	0.000
MCON	0.000	0.140	0.000	0.000	0.825
MJER	0.000	0.000	0.008	0.000	0.030
MMON	0.000	0.015	0.002	0.001	0.003
MOLI	0.001	0.066	0.117	0.000	0.527
MANA	0.019	0.007	0.050	0.000	0.001
MINT	0.221	0.843	0.977	0.104	0.001
MEXT	0.004	0.048	0.150	0.002	0.065

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.001	0.008	0.097	0.000	
MANA	0.010	0.007	0.000	0.245	0.000
MINT	0.490	0.145	0.078	0.109	0.013
MEXT	0.108	0.027	0.367	0.000	0.222

	MINT	MEXT
MINT	0.000	
MEXT	0.005	0.000

NUMBER OF OBSERVATIONS: 74



THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

PEARSON CORRELATION MATRIX

	EI	SN	TF	JP	MLEG
EI	1.000				
SN	-0.056	1.000			
TF	-0.097	0.272	1.000		
JP	0.050	0.422	0.120	1.000	
MLEG	-0.104	0.115	-0.176	-0.060	1.000
MEJE	-0.029	-0.062	-0.028	-0.300	0.235
MJUD	-0.097	0.134	-0.139	-0.213	0.545
MGLO	-0.140	0.049	-0.067	-0.089	0.291
MLOC	-0.045	0.082	-0.061	-0.168	0.414
MPRO	-0.170	0.162	-0.174	-0.007	0.587
MCON	-0.091	-0.099	0.195	-0.208	-0.170
MJER	-0.149	-0.168	-0.034	-0.325	0.344
MMON	-0.117	-0.117	-0.041	-0.039	0.334
MOLI	-0.251	-0.009	0.135	-0.056	0.114
MANA	-0.212	-0.005	-0.128	-0.089	0.565
MINT	-0.096	0.046	-0.168	-0.036	0.584
MEXT	-0.158	0.033	0.224	-0.169	0.171

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.401	1.000			
MGLO	0.360	0.274	1.000		
MLOC	0.500	0.569	0.143	1.000	
MPRO	0.107	0.627	0.184	0.490	1.000
MCON	0.575	-0.110	0.249	0.157	-0.427
MJER	0.648	0.610	0.411	0.594	0.364
MMON	0.535	0.267	0.530	0.292	0.253
MOLI	0.281	0.363	0.261	0.270	0.249
MANA	0.390	0.527	0.291	0.480	0.551
MINT	0.368	0.321	0.357	0.389	0.324
MEXT	0.233	0.483	0.114	0.367	0.336

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.311	1.000			
MMON	0.228	0.457	1.000		
MOLI	0.129	0.405	0.201	1.000	
MANA	0.059	0.522	0.357	0.212	1.000
MINT	0.123	0.351	0.414	-0.036	0.516
MEXT	-0.010	0.442	0.151	0.546	0.257

	MINT	MEXT
MINT	1.000	
MEXT	-0.203	1.000

BARTLETT CHI-SQUARE STATISTIC: 825.834 DF= 136 PROB= .000



MATRIX OF PROBABILITIES

	EI	SN	TF	JP	MLEG
EI	0.000				
SN	0.568	0.000			
TF	0.320	0.005	0.000		
JP	0.613	0.000	0.222	0.000	
MLEG	0.290	0.240	0.072	0.542	0.000
MEJE	0.768	0.525	0.776	0.002	0.015
MJUD	0.324	0.172	0.155	0.028	0.000
MGLO	0.153	0.621	0.493	0.365	0.002
MLOC	0.648	0.401	0.534	0.084	0.000
MPRO	0.081	0.097	0.074	0.945	0.000
MCON	0.352	0.311	0.045	0.033	0.081
MJER	0.128	0.084	0.728	0.001	0.000
MMON	0.232	0.231	0.678	0.688	0.000
MOLI	0.010	0.928	0.168	0.570	0.245
MANA	0.029	0.959	0.192	0.366	0.000
MINT	0.330	0.639	0.085	0.712	0.000
MEXT	0.105	0.739	0.021	0.084	0.079

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.004	0.000		
MLOC	0.000	0.000	0.144	0.000	
MPRO	0.276	0.000	0.059	0.000	0.000
MCON	0.000	0.264	0.010	0.109	0.000
MJER	0.000	0.000	0.000	0.000	0.000
MMON	0.000	0.006	0.000	0.002	0.009
MOLI	0.003	0.000	0.007	0.005	0.010
MANA	0.000	0.000	0.002	0.000	0.000
MINT	0.000	0.001	0.000	0.000	0.001
MEXT	0.016	0.000	0.243	0.000	0.000

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.001	0.000			
MMON	0.019	0.000	0.000		
MOLI	0.189	0.000	0.039	0.000	
MANA	0.546	0.000	0.000	0.029	0.000
MINT	0.211	0.000	0.000	0.712	0.000
MEXT	0.916	0.000	0.123	0.000	0.008

	MINT	MEXT
MINT	0.000	
MEXT	0.037	0.000

NUMBER OF OBSERVATIONS: 106



THE FOLLOWING RESULTS ARE FOR:  
CURESO = 3.000

PEARSON CORRELATION MATRIX

	EI	SN	TF	JP	MLEG
EI	1.000				
SN	-0.182	1.000			
TF	-0.161	0.108	1.000		
JP	0.076	0.309	0.018	1.000	
MLEG	-0.193	0.240	0.007	0.133	1.000
MEJE	0.041	-0.217	-0.193	-0.234	0.253
MJUD	-0.201	0.171	-0.069	-0.037	0.568
MGLO	0.150	0.046	-0.213	0.073	0.269
MLOC	0.031	0.207	-0.022	-0.011	0.442
MPRO	-0.114	0.232	0.009	0.039	0.550
MCON	0.166	-0.305	-0.186	-0.262	-0.094
MJER	0.050	-0.043	-0.103	-0.147	0.481
MMON	0.067	0.059	-0.134	-0.024	0.451
MOLI	-0.161	0.037	0.081	-0.036	0.260
MANA	-0.082	0.155	-0.021	0.057	0.413
MINT	0.042	0.116	-0.162	-0.047	0.515
MEXT	-0.345	0.088	0.165	0.049	0.336

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.398	1.000			
MGLO	0.440	0.282	1.000		
MLOC	0.400	0.487	0.192	1.000	
MPRO	0.234	0.567	0.118	0.436	1.000
MCON	0.650	0.099	0.345	0.239	-0.185
MJER	0.682	0.626	0.439	0.468	0.417
MMON	0.472	0.432	0.459	0.376	0.309
MOLI	0.342	0.351	0.082	0.250	0.316
MANA	0.374	0.464	0.202	0.435	0.404
MINT	0.233	0.320	0.145	0.494	0.276
MEXT	0.313	0.387	0.113	0.109	0.367

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.327	1.000			
MMON	0.301	0.447	1.000		
MOLI	0.256	0.378	0.312	1.000	
MANA	0.197	0.392	0.369	0.408	1.000
MINT	0.103	0.307	0.403	0.060	0.365
MEXT	0.044	0.349	0.136	0.580	0.311

	MINT	MEXT
MINT	1.000	
MEXT	-0.127	1.000

BARTLETT CHI-SQUARE STATISTIC: 965.084 DF= 136 PROB= .000





MATRIX OF PROBABILITIES

	EI	SN	TF	JP	MLEG
EI	0.000				
SN	0.032	0.000			
TF	0.059	0.207	0.000		
JP	0.371	0.000	0.832	0.000	
MLEG	0.022	0.004	0.932	0.120	0.000
MEJE	0.632	0.010	0.023	0.006	0.003
MJUD	0.018	0.044	0.417	0.665	0.000
MGLO	0.078	0.589	0.012	0.394	0.001
MLOC	0.716	0.015	0.797	0.897	0.000
MPRO	0.182	0.006	0.916	0.650	0.000
MCON	0.051	0.000	0.028	0.002	0.270
MJER	0.560	0.614	0.228	0.085	0.000
MMON	0.433	0.493	0.115	0.777	0.000
MOLI	0.058	0.664	0.340	0.678	0.002
MANA	0.334	0.069	0.809	0.505	0.000
MINT	0.621	0.173	0.057	0.579	0.000
MEXT	0.000	0.302	0.052	0.567	0.000

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.001	0.000		
MLOC	0.000	0.000	0.023	0.000	
MPRO	0.006	0.000	0.167	0.000	0.000
MCON	0.000	0.248	0.000	0.005	0.029
MJER	0.000	0.000	0.000	0.000	0.000
MMON	0.000	0.000	0.000	0.000	0.000
MOLI	0.000	0.000	0.335	0.003	0.000
MANA	0.000	0.000	0.017	0.000	0.000
MINT	0.006	0.000	0.089	0.000	0.001
MEXT	0.000	0.000	0.186	0.200	0.000

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.002	0.000	0.000	0.000	
MANA	0.020	0.000	0.000	0.000	0.000
MINT	0.229	0.000	0.000	0.486	0.000
MEXT	0.607	0.000	0.112	0.000	0.000

	MINT	MEXT
MINT	0.000	
MEXT	0.135	0.000

NUMBER OF OBSERVATIONS: 139



THE FOLLOWING RESULTS ARE FOR:  
CURESO = 4.000

PEARSON CORRELATION MATRIX

	EI	SN	TF	JP	MLEG
EI	1.000				
SN	-0.053	1.000			
TF	0.076	-0.029	1.000		
JP	-0.011	0.469	0.154	1.000	
MLEG	-0.141	0.269	-0.182	0.097	1.000
MEJE	-0.081	-0.141	-0.142	-0.375	0.210
MJUD	-0.122	0.162	-0.207	-0.032	0.604
MGLO	-0.003	-0.075	-0.143	-0.108	0.249
MLOC	-0.122	-0.071	0.020	-0.061	0.297
MPRO	-0.002	0.290	-0.074	0.151	0.545
MCON	-0.019	-0.342	-0.014	-0.384	-0.078
MJER	-0.088	-0.028	-0.198	-0.342	0.387
MMON	-0.025	-0.184	-0.108	-0.254	0.319
MOLI	-0.039	-0.184	0.058	-0.180	0.185
MANA	-0.125	0.024	-0.116	-0.116	0.403
MINT	-0.089	0.230	-0.169	0.110	0.694
MEXT	-0.217	-0.100	0.079	-0.109	0.154

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.286	1.000			
MGLO	0.354	0.215	1.000		
MLOC	0.243	0.357	-0.087	1.000	
MPRO	0.008	0.491	0.043	0.303	1.000
MCON	0.590	-0.036	0.378	0.093	-0.344
MJER	0.610	0.584	0.354	0.354	0.191
MMON	0.506	0.362	0.481	0.287	0.146
MOLI	0.471	0.327	0.301	0.375	0.203
MANA	0.237	0.406	0.179	0.424	0.425
MINT	0.112	0.422	0.224	0.206	0.351
MEXT	0.328	0.312	0.187	0.279	0.239

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.333	1.000			
MMON	0.463	0.503	1.000		
MOLI	0.319	0.416	0.447	1.000	
MANA	0.133	0.404	0.307	0.407	1.000
MINT	-0.037	0.291	0.313	0.090	0.334
MEXT	0.229	0.375	0.265	0.566	0.276

	MINT	MEXT
MINT	1.000	
MEXT	-0.098	1.000

BARTLETT CHI-SQUARE STATISTIC: 1095.495 DF= 136 PROB= .000



MATRIX OF PROBABILITIES

	EI	SN	TF	JP	MLEG
EI	0.000				
SN	0.505	0.000			
TF	0.332	0.710	0.000		
JP	0.893	0.000	0.050	0.000	
MLEG	0.072	0.001	0.020	0.219	0.000
MEJE	0.302	0.072	0.070	0.000	0.007
MJUD	0.121	0.038	0.008	0.688	0.000
MGLO	0.972	0.341	0.069	0.171	0.001
MLOC	0.120	0.365	0.795	0.442	0.000
MPRO	0.981	0.000	0.349	0.054	0.000
MCON	0.810	0.000	0.859	0.000	0.325
MJER	0.263	0.722	0.011	0.000	0.000
MMON	0.747	0.019	0.170	0.001	0.000
MOLI	0.618	0.019	0.464	0.022	0.018
MANA	0.111	0.756	0.140	0.142	0.000
MINT	0.261	0.003	0.031	0.164	0.000
MEXT	0.005	0.203	0.314	0.166	0.049

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.006	0.000		
MLOC	0.002	0.000	0.269	0.000	
MPRO	0.923	0.000	0.584	0.000	0.000
MCON	0.000	0.644	0.000	0.239	0.000
MJER	0.000	0.000	0.000	0.000	0.015
MMON	0.000	0.000	0.000	0.000	0.062
MOLI	0.000	0.000	0.000	0.000	0.009
MANA	0.002	0.000	0.022	0.000	0.000
MINT	0.154	0.000	0.004	0.008	0.000
MEXT	0.000	0.000	0.017	0.000	0.002

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.000	0.000	0.000	0.000	
MANA	0.090	0.000	0.000	0.000	0.000
MINT	0.640	0.000	0.000	0.255	0.000
MEXT	0.003	0.000	0.001	0.000	0.000

	MINT	MEXT
MINT	0.000	
MEXT	0.212	0.000

NUMBER OF OBSERVATIONS: 163



## ANEXO 22

ANÁLISIS DE CORRELACIÓN DE PEARSON DE LAS PUN-  
TUACIONES DE LAS CUATRO ESCALAS DEL GREGORC Y  
LAS TRECE DEL GTSQ (medias). TOTALES.

## PEARSON CORRELATION MATRIX

	CS	AS	AR	CR	MLEG
CS	1.000				
AS	-0.047	1.000			
AR	-0.458	-0.350	1.000		
CR	-0.501	-0.415	-0.095	1.000	
MLEG	0.012	-0.015	-0.075	0.098	1.000
MEJE	0.215	0.113	-0.055	-0.236	0.235
MJUD	0.056	0.046	-0.079	-0.003	0.550
MGLO	-0.001	0.075	-0.027	-0.032	0.253
MLOC	0.162	0.031	-0.029	-0.158	0.383
MPRO	-0.005	-0.067	-0.080	0.118	0.563
MCON	0.160	0.118	-0.003	-0.252	-0.056
MJER	0.196	0.068	-0.040	-0.211	0.405
MMON	0.078	0.009	-0.045	-0.010	0.397
MOLI	0.065	-0.123	0.133	-0.093	0.157
MANA	-0.004	0.045	-0.012	-0.017	0.463
MINT	0.040	0.027	-0.111	0.067	0.594
MEXT	-0.059	-0.125	0.197	-0.043	0.157

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.344	1.000			
MGLO	0.394	0.260	1.000		
MLOC	0.385	0.435	0.102	1.000	
MPRO	0.125	0.546	0.114	0.410	1.000
MCON	0.611	0.019	0.365	0.231	-0.242
MJER	0.639	0.572	0.383	0.466	0.321
MMON	0.491	0.359	0.468	0.354	0.275
MOLI	0.360	0.307	0.171	0.327	0.249
MANA	0.319	0.448	0.232	0.426	0.452
MINT	0.232	0.337	0.218	0.330	0.343
MEXT	0.274	0.331	0.106	0.245	0.303

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.354	1.000			
MMON	0.376	0.460	1.000		
MOLI	0.254	0.354	0.292	1.000	
MANA	0.160	0.401	0.372	0.307	1.000
MINT	0.078	0.306	0.376	-0.017	0.384
MEXT	0.085	0.327	0.145	0.601	0.253

	MINT	MEXT
MINT	1.000	
MEXT	-0.200	1.000

BARTLETT CHI-SQUARE STATISTIC: 4320.194 DF= 136 PROB= .000



MATRIX OF PROBABILITIES

	CS	AS	AR	CR	MLEG
CS	0.000				
AS	0.279	0.000			
AR	0.000	0.000	0.000		
CR	0.000	0.000	0.027	0.000	
MLEG	0.780	0.725	0.084	0.023	0.000
MEJE	0.000	0.009	0.200	0.000	0.000
MJUD	0.193	0.286	0.069	0.948	0.000
MGLO	0.981	0.083	0.528	0.457	0.000
MLOC	0.000	0.470	0.506	0.000	0.000
MPRO	0.900	0.120	0.065	0.006	0.000
MCON	0.000	0.006	0.938	0.000	0.198
MJER	0.000	0.116	0.351	0.000	0.000
MMON	0.072	0.836	0.303	0.823	0.000
MOLI	0.131	0.004	0.002	0.032	0.000
MANA	0.930	0.293	0.775	0.687	0.000
MINT	0.354	0.535	0.010	0.123	0.000
MEXT	0.173	0.004	0.000	0.322	0.000

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.000	0.000		
MLOC	0.000	0.000	0.018	0.000	
MPRO	0.004	0.000	0.008	0.000	0.000
MCON	0.000	0.660	0.000	0.000	0.000
MJER	0.000	0.000	0.000	0.000	0.000
MMON	0.000	0.000	0.000	0.000	0.000
MOLI	0.000	0.000	0.000	0.000	0.000
MANA	0.000	0.000	0.000	0.000	0.000
MINT	0.000	0.000	0.000	0.000	0.000
MEXT	0.000	0.000	0.014	0.000	0.000

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.000	0.000	0.000	0.000	
MANA	0.000	0.000	0.000	0.000	0.000
MINT	0.070	0.000	0.000	0.688	0.000
MEXT	0.049	0.000	0.001	0.000	0.000

	MINT	MEXT
MINT	0.000	
MEXT	0.000	0.000

NUMBER OF OBSERVATIONS: 536



**ANÁLISIS DE CORRELACIÓN DE PEARSON DE PEARSON ENTRE LAS ESCALAS DEL GREGOR Y DEL GTSQ (medias) POR SEXO.**

THE FOLLOWING RESULTS ARE FOR:  
SEXO = 1.000

PEARSON CORRELATION MATRIX

	CS	AS	AR	CR	MLEG
CS	1.000				
AS	-0.128	1.000			
AR	-0.435	-0.283	1.000		
CR	-0.419	-0.415	-0.175	1.000	
MLEG	0.089	0.008	-0.170	0.064	1.000
MEJE	0.169	0.032	0.026	-0.208	0.226
MJUD	0.083	0.062	-0.147	0.006	0.570
MGLO	0.049	0.094	0.016	-0.140	0.264
MLOC	0.104	-0.098	0.047	-0.069	0.393
MPRO	0.032	-0.074	-0.149	0.160	0.619
MCON	0.089	-0.022	0.095	-0.187	-0.071
MJER	0.224	-0.027	-0.035	-0.182	0.431
MMON	0.100	-0.069	-0.054	0.019	0.423
MOLI	0.068	-0.161	0.121	-0.052	0.233
MANA	0.029	-0.021	-0.020	-0.016	0.466
MINT	0.038	-0.027	-0.095	0.076	0.588
MEXT	-0.020	-0.078	0.149	-0.068	0.163

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.432	1.000			
MGLO	0.451	0.313	1.000		
MLOC	0.435	0.557	0.134	1.000	
MPRO	0.149	0.580	0.141	0.463	1.000
MCON	0.612	0.106	0.429	0.222	-0.179
MJER	0.633	0.650	0.442	0.494	0.354
MMON	0.543	0.469	0.471	0.360	0.342
MOLI	0.432	0.483	0.235	0.451	0.384
MANA	0.360	0.448	0.265	0.432	0.478
MINT	0.293	0.362	0.205	0.375	0.429
MEXT	0.346	0.410	0.207	0.380	0.345

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.312	1.000			
MMON	0.372	0.506	1.000		
MOLI	0.249	0.475	0.368	1.000	
MANA	0.175	0.415	0.363	0.346	1.000
MINT	0.065	0.332	0.400	0.045	0.428
MEXT	0.168	0.413	0.210	0.664	0.272

	MINT	MEXT
MINT	1.000	
MEXT	-0.128	1.000

BARTLETT CHI-SQUARE STATISTIC: 2153.623 DF= 136 PROB= .000



MATRIX OF PROBABILITIES

	CS	AS	AR	CR	MLEG
CS	0.000				
AS	0.045	0.000			
AR	0.000	0.000	0.000		
CR	0.000	0.000	0.006	0.000	
MLEG	0.163	0.900	0.007	0.319	0.000
MEJE	0.008	0.614	0.682	0.001	0.000
MJUD	0.192	0.335	0.021	0.929	0.000
MGLO	0.444	0.142	0.805	0.028	0.000
MLOC	0.103	0.123	0.459	0.277	0.000
MPRO	0.621	0.245	0.019	0.012	0.000
MCON	0.161	0.727	0.138	0.003	0.268
MJER	0.000	0.678	0.583	0.004	0.000
MMON	0.118	0.277	0.396	0.769	0.000
MOLI	0.284	0.011	0.057	0.420	0.000
MANA	0.654	0.741	0.753	0.805	0.000
MINT	0.555	0.674	0.136	0.235	0.000
MEXT	0.757	0.220	0.019	0.287	0.010

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.000	0.000		
MLOC	0.000	0.000	0.036	0.000	
MPRO	0.019	0.000	0.027	0.000	0.000
MCON	0.000	0.098	0.000	0.000	0.005
MJER	0.000	0.000	0.000	0.000	0.000
MMON	0.000	0.000	0.000	0.000	0.000
MOLI	0.000	0.000	0.000	0.000	0.000
MANA	0.000	0.000	0.000	0.000	0.000
MINT	0.000	0.000	0.001	0.000	0.000
MEXT	0.000	0.000	0.001	0.000	0.000

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.000	0.000	0.000	0.000	
MANA	0.006	0.000	0.000	0.000	0.000
MINT	0.307	0.000	0.000	0.481	0.000
MEXT	0.008	0.000	0.001	0.000	0.000

	MINT	MEXT
MINT	0.000	
MEXT	0.045	0.000

NUMBER OF OBSERVATIONS: 247



THE FOLLOWING RESULTS ARE FOR:  
SEXO = 2.000

PEARSON CORRELATION MATRIX

	CS	AS	AR	CR	MLEG
CS	1.000				
AS	-0.003	1.000			
AR	-0.469	-0.361	1.000		
CR	-0.573	-0.429	-0.026	1.000	
MLEG	-0.050	-0.025	-0.007	0.131	1.000
MEJE	0.257	0.197	-0.141	-0.260	0.243
MJUD	0.046	0.061	-0.058	-0.011	0.526
MGLO	-0.055	0.033	-0.024	0.056	0.254
MLOC	0.203	0.138	-0.061	-0.243	0.385
MPRO	-0.039	-0.064	-0.014	0.080	0.510
MCON	0.209	0.229	-0.059	-0.306	-0.038
MJER	0.180	0.179	-0.072	-0.238	0.378
MMON	0.048	0.056	0.002	-0.034	0.384
MOLI	0.076	-0.061	0.115	-0.132	0.075
MANA	-0.034	0.097	0.008	-0.019	0.466
MINT	0.021	0.036	-0.067	0.060	0.622
MEXT	-0.063	-0.112	0.158	-0.020	0.139

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.257	1.000			
MGLO	0.350	0.229	1.000		
MLOC	0.341	0.324	0.062	1.000	
MPRO	0.103	0.517	0.092	0.361	1.000
MCON	0.613	-0.053	0.308	0.233	-0.298
MJER	0.645	0.490	0.343	0.450	0.292
MMON	0.451	0.273	0.460	0.340	0.218
MOLI	0.293	0.103	0.127	0.218	0.118
MANA	0.287	0.462	0.204	0.423	0.432
MINT	0.183	0.344	0.214	0.274	0.269
MEXT	0.212	0.223	0.051	0.152	0.275

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.398	1.000			
MMON	0.373	0.430	1.000		
MOLI	0.270	0.231	0.237	1.000	
MANA	0.146	0.393	0.377	0.282	1.000
MINT	0.076	0.298	0.346	-0.058	0.349
MEXT	0.037	0.237	0.122	0.532	0.259

	MINT	MEXT
MINT	1.000	
MEXT	-0.231	1.000

BARTLETT CHI-SQUARE STATISTIC: 2261.403 DF= 136 PROB= .000





MATRIX OF PROBABILITIES

	CS	AS	AR	CR	MLEG
CS	0.000				
AS	0.953	0.000			
AR	0.000	0.000	0.000		
CR	0.000	0.000	0.657	0.000	
MLEG	0.399	0.675	0.906	0.026	0.000
MEJE	0.000	0.001	0.016	0.000	0.000
MJUD	0.433	0.301	0.328	0.848	0.000
MGLO	0.350	0.581	0.690	0.340	0.000
MLOC	0.001	0.019	0.299	0.000	0.000
MPRO	0.509	0.278	0.810	0.173	0.000
MCON	0.000	0.000	0.319	0.000	0.524
MJER	0.002	0.002	0.224	0.000	0.000
MMON	0.415	0.341	0.971	0.568	0.000
MOLI	0.195	0.299	0.052	0.025	0.205
MANA	0.570	0.101	0.886	0.749	0.000
MINT	0.720	0.541	0.255	0.313	0.000
MEXT	0.284	0.056	0.007	0.735	0.018

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.000	0.000		
MLOC	0.000	0.000	0.295	0.000	
MPRO	0.081	0.000	0.120	0.000	0.000
MCON	0.000	0.366	0.000	0.000	0.000
MJER	0.000	0.000	0.000	0.000	0.000
MMON	0.000	0.000	0.000	0.000	0.000
MOLI	0.000	0.079	0.031	0.000	0.046
MANA	0.000	0.000	0.000	0.000	0.000
MINT	0.002	0.000	0.000	0.000	0.000
MEXT	0.000	0.000	0.387	0.010	0.000

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.000	0.000	0.000	0.000	
MANA	0.013	0.000	0.000	0.000	0.000
MINT	0.199	0.000	0.000	0.325	0.000
MEXT	0.528	0.000	0.039	0.000	0.000

	MINT	MEXT
MINT	0.000	
MEXT	0.000	0.000

NUMBER OF OBSERVATIONS: 289



**ANÁLISIS DE CORRELACIÓN DE PEARSON DE PEARSON ENTRE LAS ESCALAS DEL GREGOR Y DEL GTSQ (medias) POR CURSO SEGÚN ESO.**

THE FOLLOWING RESULTS ARE FOR:  
CURES0 = 1.000

**PEARSON CORRELATION MATRIX**

	CS	AS	AR	CR	MLEG
CS	1.000				
AS	-0.092	1.000			
AR	-0.271	-0.451	1.000		
CR	-0.511	-0.265	-0.330	1.000	
MLEG	0.226	0.166	-0.178	-0.196	1.000
MEJE	0.143	-0.242	0.214	-0.155	0.197
MJUD	0.103	0.147	-0.088	-0.094	0.411
MGLO	-0.072	-0.001	0.112	-0.019	0.161
MLOC	0.265	0.002	0.152	-0.382	0.320
MPRO	0.065	0.098	-0.089	-0.069	0.522
MCON	0.193	-0.246	0.148	-0.124	0.078
MJER	0.186	-0.090	0.176	-0.259	0.428
MMON	0.238	-0.065	-0.080	-0.041	0.396
MOLI	0.036	-0.152	0.331	-0.224	-0.072
MANA	0.049	0.017	0.070	-0.026	0.397
MINT	0.017	0.144	-0.119	-0.063	0.451
MEXT	-0.035	-0.144	0.319	-0.090	-0.110

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.265	1.000			
MGLO	0.425	0.238	1.000		
MLOC	0.435	0.344	0.208	1.000	
MPRO	0.114	0.399	0.153	0.366	1.000
MCON	0.659	0.173	0.528	0.454	0.026
MJER	0.639	0.520	0.308	0.435	0.252
MMON	0.412	0.283	0.353	0.374	0.336
MOLI	0.385	0.215	0.184	0.429	0.075
MANA	0.272	0.313	0.229	0.410	0.387
MINT	0.144	0.023	-0.003	0.191	0.372
MEXT	0.334	0.231	0.169	0.353	0.216

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.473	1.000			
MMON	0.473	0.440	1.000		
MOLI	0.374	0.305	0.194	1.000	
MANA	0.297	0.314	0.400	0.137	1.000
MINT	0.082	0.171	0.207	-0.188	0.288
MEXT	0.189	0.257	0.106	0.670	0.144

	MINT	MEXT
MINT	1.000	
MEXT	-0.324	1.000

BARTLETT CHI-SQUARE STATISTIC: 634.984 DF= 136 PROB= .000



MATRIX OF PROBABILITIES

	CS	AS	AR	CR	MLEG
CS	0.000				
AS	0.438	0.000			
AR	0.019	0.000	0.000		
CR	0.000	0.023	0.004	0.000	
MLEG	0.053	0.157	0.128	0.095	0.000
MEJE	0.223	0.037	0.067	0.187	0.093
MJUD	0.381	0.210	0.455	0.424	0.000
MGLO	0.540	0.993	0.343	0.874	0.171
MLOC	0.023	0.989	0.195	0.001	0.005
MPRO	0.582	0.407	0.451	0.562	0.000
MCON	0.099	0.034	0.207	0.294	0.509
MJER	0.112	0.447	0.134	0.026	0.000
MMON	0.041	0.581	0.495	0.732	0.000
MOLI	0.759	0.197	0.004	0.055	0.544
MANA	0.680	0.889	0.554	0.825	0.000
MINT	0.888	0.220	0.312	0.592	0.000
MEXT	0.769	0.220	0.006	0.447	0.350

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.022	0.000			
MGLO	0.000	0.041	0.000		
MLOC	0.000	0.003	0.075	0.000	
MPRO	0.334	0.000	0.194	0.001	0.000
MCON	0.000	0.140	0.000	0.000	0.825
MJER	0.000	0.000	0.008	0.000	0.030
MMON	0.000	0.015	0.002	0.001	0.003
MOLI	0.001	0.066	0.117	0.000	0.527
MANA	0.019	0.007	0.050	0.000	0.001
MINT	0.221	0.843	0.977	0.104	0.001
MEXT	0.004	0.048	0.150	0.002	0.065

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.001	0.008	0.097	0.000	
MANA	0.010	0.007	0.000	0.245	0.000
MINT	0.490	0.145	0.078	0.109	0.013
MEXT	0.108	0.027	0.367	0.000	0.222

	MINT	MEXT
MINT	0.000	
MEXT	0.005	0.000

NUMBER OF OBSERVATIONS: 74



THE FOLLOWING RESULTS ARE FOR:  
CURESO = 2.000

PEARSON CORRELATION MATRIX

	CS	AS	AR	CR	MLEG
CS	1.000				
AS	0.051	1.000			
AR	-0.512	-0.389	1.000		
CR	-0.551	-0.490	0.017	1.000	
MLEG	0.098	0.008	-0.194	0.111	1.000
MEJE	0.234	0.122	-0.066	-0.263	0.214
MJUD	0.168	0.155	-0.258	-0.040	0.544
MGLO	0.086	-0.024	-0.025	-0.077	0.250
MLOC	0.168	0.086	-0.172	-0.096	0.433
MPRO	0.110	-0.109	-0.204	0.165	0.605
MCON	0.090	0.042	0.064	-0.248	-0.182
MJER	0.291	-0.003	-0.170	-0.172	0.356
MMON	0.119	-0.088	-0.024	0.021	0.320
MOLI	0.166	-0.182	0.015	-0.070	0.129
MANA	0.116	-0.008	-0.099	-0.053	0.570
MINT	0.124	-0.032	-0.149	0.082	0.595
MEXT	0.066	-0.091	0.016	-0.053	0.184

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.400	1.000			
MGLO	0.364	0.266	1.000		
MLOC	0.480	0.569	0.118	1.000	
MPRO	0.076	0.612	0.137	0.504	1.000
MCON	0.566	-0.116	0.255	0.143	-0.425
MJER	0.631	0.612	0.381	0.597	0.377
MMON	0.500	0.248	0.510	0.285	0.256
MOLI	0.246	0.341	0.228	0.276	0.273
MANA	0.379	0.529	0.268	0.487	0.555
MINT	0.352	0.327	0.327	0.403	0.345
MEXT	0.215	0.471	0.088	0.373	0.353

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.291	1.000			
MMON	0.232	0.433	1.000		
MOLI	0.125	0.391	0.220	1.000	
MANA	0.049	0.531	0.346	0.213	1.000
MINT	0.109	0.362	0.403	-0.021	0.523
MEXT	-0.017	0.446	0.155	0.551	0.265

	MINT	MEXT
MINT	1.000	
MEXT	-0.183	1.000

BARTLETT CHI-SQUARE STATISTIC: 1021.814 DF= 136 PROB= .000





MATRIX OF PROBABILITIES

	CS	AS	AR	CR	MLEG
CS	0.000				
AS	0.599	0.000			
AR	0.000	0.000	0.000		
CR	0.000	0.000	0.857	0.000	
MLEG	0.309	0.938	0.042	0.248	0.000
MEJE	0.014	0.204	0.493	0.006	0.025
MJUD	0.080	0.106	0.006	0.681	0.000
MGLO	0.371	0.804	0.793	0.425	0.009
MLOC	0.079	0.373	0.072	0.318	0.000
MPRO	0.255	0.256	0.032	0.086	0.000
MCON	0.350	0.666	0.506	0.009	0.057
MJER	0.002	0.978	0.075	0.073	0.000
MMON	0.215	0.363	0.800	0.831	0.001
MOLI	0.084	0.057	0.874	0.469	0.179
MANA	0.228	0.936	0.305	0.585	0.000
MINT	0.196	0.740	0.119	0.392	0.000
MEXT	0.491	0.346	0.871	0.584	0.054

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.005	0.000		
MLOC	0.000	0.000	0.218	0.000	
MPRO	0.429	0.000	0.155	0.000	0.000
MCON	0.000	0.226	0.007	0.136	0.000
MJER	0.000	0.000	0.000	0.000	0.000
MMON	0.000	0.009	0.000	0.003	0.007
MOLI	0.009	0.000	0.017	0.004	0.004
MANA	0.000	0.000	0.005	0.000	0.000
MINT	0.000	0.000	0.000	0.000	0.000
MEXT	0.024	0.000	0.363	0.000	0.000

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.002	0.000			
MMON	0.015	0.000	0.000		
MOLI	0.195	0.000	0.021	0.000	
MANA	0.613	0.000	0.000	0.025	0.000
MINT	0.256	0.000	0.000	0.826	0.000
MEXT	0.860	0.000	0.105	0.000	0.005

	MINT	MEXT
MINT	0.000	
MEXT	0.056	0.000

NUMBER OF OBSERVATIONS: 110



THE FOLLOWING RESULTS ARE FOR:  
CURESO = 3.000

PEARSON CORRELATION MATRIX

	CS	AS	AR	CR	MLEG
CS	1.000				
AS	-0.089	1.000			
AR	-0.473	-0.268	1.000		
CR	-0.395	-0.402	-0.134	1.000	
MLEG	-0.013	-0.119	0.041	0.162	1.000
MEJE	0.246	0.207	-0.126	-0.262	0.278
MJUD	0.067	-0.048	-0.022	0.040	0.579
MGLO	0.085	0.113	-0.118	-0.078	0.291
MLOC	0.121	0.005	-0.076	-0.045	0.445
MPRO	0.048	-0.159	-0.080	0.134	0.558
MCON	0.155	0.363	-0.068	-0.359	-0.082
MJER	0.157	0.119	-0.062	-0.169	0.453
MMON	0.065	0.035	-0.068	0.003	0.485
MOLI	0.014	-0.123	0.084	0.013	0.280
MANA	-0.077	0.042	-0.032	0.081	0.444
MINT	0.082	-0.013	-0.063	0.046	0.556
MEXT	-0.155	-0.157	0.211	0.026	0.276

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.393	1.000			
MGLO	0.437	0.315	1.000		
MLOC	0.405	0.463	0.179	1.000	
MPRO	0.248	0.577	0.157	0.423	1.000
MCON	0.623	0.070	0.330	0.253	-0.202
MJER	0.667	0.583	0.459	0.470	0.386
MMON	0.504	0.465	0.473	0.407	0.325
MOLI	0.371	0.323	0.071	0.276	0.351
MANA	0.371	0.477	0.237	0.416	0.430
MINT	0.256	0.398	0.223	0.467	0.317
MEXT	0.290	0.291	0.052	0.082	0.345

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.343	1.000			
MMON	0.310	0.444	1.000		
MOLI	0.230	0.375	0.312	1.000	
MANA	0.148	0.379	0.393	0.388	1.000
MINT	0.098	0.307	0.457	0.047	0.395
MEXT	0.014	0.289	0.086	0.617	0.265

	MINT	MEXT
MINT	1.000	
MEXT	-0.181	1.000

BARTLETT CHI-SQUARE STATISTIC: 1323.871 DF= 136 PROB= .000



MATRIX OF PROBABILITIES

	CS	AS	AR	CR	MLEG
CS	0.000				
AS	0.260	0.000			
AR	0.000	0.001	0.000		
CR	0.000	0.000	0.088	0.000	
MLEG	0.868	0.128	0.605	0.039	0.000
MEJE	0.002	0.008	0.109	0.001	0.000
MJUD	0.394	0.540	0.781	0.614	0.000
MGLO	0.281	0.148	0.132	0.319	0.000
MLOC	0.122	0.950	0.334	0.567	0.000
MPRO	0.543	0.042	0.311	0.087	0.000
MCON	0.047	0.000	0.389	0.000	0.297
MJER	0.044	0.129	0.429	0.031	0.000
MMON	0.405	0.661	0.389	0.970	0.000
MOLI	0.863	0.118	0.283	0.871	0.000
MANA	0.327	0.589	0.686	0.301	0.000
MINT	0.294	0.864	0.426	0.555	0.000
MEXT	0.048	0.045	0.007	0.737	0.000

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.000	0.000		
MLOC	0.000	0.000	0.022	0.000	
MPRO	0.001	0.000	0.045	0.000	0.000
MCON	0.000	0.375	0.000	0.001	0.009
MJER	0.000	0.000	0.000	0.000	0.000
MMON	0.000	0.000	0.000	0.000	0.000
MOLI	0.000	0.000	0.364	0.000	0.000
MANA	0.000	0.000	0.002	0.000	0.000
MINT	0.001	0.000	0.004	0.000	0.000
MEXT	0.000	0.000	0.508	0.296	0.000

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.003	0.000	0.000	0.000	
MANA	0.059	0.000	0.000	0.000	0.000
MINT	0.214	0.000	0.000	0.551	0.000
MEXT	0.855	0.000	0.272	0.000	0.001

	MINT	MEXT
MINT	0.000	
MEXT	0.020	0.000

NUMBER OF OBSERVATIONS: 164



THE FOLLOWING RESULTS ARE FOR:  
CURES0 = 4.000

PEARSON CORRELATION MATRIX

	CS	AS	AR	CR	MLEG
CS	1.000				
AS	-0.007	1.000			
AR	-0.490	-0.398	1.000		
CR	-0.574	-0.453	-0.015	1.000	
MLEG	-0.103	0.006	-0.052	0.133	1.000
MEJE	0.227	0.192	-0.137	-0.244	0.232
MJUD	-0.062	0.042	-0.006	0.007	0.592
MGLO	-0.084	0.102	-0.012	0.037	0.275
MLOC	0.190	0.019	0.023	-0.242	0.306
MPRO	-0.187	0.005	0.024	0.145	0.552
MCON	0.228	0.090	-0.074	-0.224	-0.007
MJER	0.183	0.133	-0.046	-0.262	0.402
MMON	0.009	0.075	-0.013	-0.040	0.365
MOLI	0.064	-0.054	0.164	-0.175	0.156
MANA	-0.025	0.096	0.018	-0.099	0.428
MINT	-0.024	0.047	-0.134	0.118	0.688
MEXT	-0.093	-0.082	0.266	-0.089	0.136

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	1.000				
MJUD	0.288	1.000			
MGLO	0.358	0.211	1.000		
MLOC	0.263	0.331	-0.027	1.000	
MPRO	0.027	0.513	0.050	0.322	1.000
MCON	0.598	-0.016	0.385	0.140	-0.307
MJER	0.620	0.558	0.349	0.380	0.228
MMON	0.522	0.364	0.508	0.327	0.190
MOLI	0.424	0.306	0.254	0.354	0.194
MANA	0.248	0.421	0.205	0.397	0.431
MINT	0.166	0.421	0.248	0.192	0.346
MEXT	0.279	0.300	0.169	0.266	0.249

	MCON	MJER	MMON	MOLI	MANA
MCON	1.000				
MJER	0.346	1.000			
MMON	0.478	0.519	1.000		
MOLI	0.305	0.341	0.381	1.000	
MANA	0.168	0.383	0.343	0.399	1.000
MINT	0.020	0.330	0.357	-0.007	0.315
MEXT	0.204	0.314	0.239	0.593	0.302

	MINT	MEXT
MINT	1.000	
MEXT	-0.172	1.000

BARTLETT CHI-SQUARE STATISTIC: 1748.736 DF= 136 PROB= .000





MATRIX OF PROBABILITIES

	CS	AS	AR	CR	MLEG
CS	0.000				
AS	0.925	0.000			
AR	0.000	0.000	0.000		
CR	0.000	0.000	0.835	0.000	
MLEG	0.160	0.936	0.477	0.069	0.000
MEJE	0.002	0.008	0.060	0.001	0.001
MJUD	0.396	0.568	0.936	0.922	0.000
MGLO	0.249	0.162	0.865	0.619	0.000
MLOC	0.009	0.791	0.752	0.001	0.000
MPRO	0.010	0.942	0.742	0.048	0.000
MCON	0.002	0.219	0.315	0.002	0.923
MJER	0.012	0.068	0.530	0.000	0.000
MMON	0.900	0.309	0.862	0.584	0.000
MOLI	0.381	0.459	0.024	0.016	0.032
MANA	0.736	0.189	0.806	0.176	0.000
MINT	0.746	0.519	0.067	0.108	0.000
MEXT	0.205	0.261	0.000	0.224	0.063

	MEJE	MJUD	MGLO	MLOC	MPRO
MEJE	0.000				
MJUD	0.000	0.000			
MGLO	0.000	0.004	0.000		
MLOC	0.000	0.000	0.710	0.000	
MPRO	0.713	0.000	0.498	0.000	0.000
MCON	0.000	0.830	0.000	0.055	0.000
MJER	0.000	0.000	0.000	0.000	0.002
MMON	0.000	0.000	0.000	0.000	0.009
MOLI	0.000	0.000	0.000	0.000	0.008
MANA	0.001	0.000	0.005	0.000	0.000
MINT	0.023	0.000	0.001	0.008	0.000
MEXT	0.000	0.000	0.021	0.000	0.001

	MCON	MJER	MMON	MOLI	MANA
MCON	0.000				
MJER	0.000	0.000			
MMON	0.000	0.000	0.000		
MOLI	0.000	0.000	0.000	0.000	
MANA	0.022	0.000	0.000	0.000	0.000
MINT	0.782	0.000	0.000	0.924	0.000
MEXT	0.005	0.000	0.001	0.000	0.000

	MINT	MEXT
MINT	0.000	
MEXT	0.018	0.000

NUMBER OF OBSERVATIONS: 188

