

DEPARTAMENTO DE PERSONALIDAD, EVALUACION
Y TRATAMIENTOS PSICOLOGICOS.

FACULTAD DE PSICOLOGIA.

ESTILO COGNITIVO DE "DEPENDENCIA - INDEPENDENCIA DE CAMPO"
Y PROCESO LECTOR.

Tesis doctoral presentada por:

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Dirigida por:

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APENDICE A

EL CEFT

APENDICE A

El CEFT (Children's Embedded Figures Test) es una adaptación para niños entre los 5 y los 12 años que del EFT efectuaron Karp y Konstand en 1971.

El CEFT consta de dos series de diferente grado de dificultad: la serie "tienda" y la serie "casa".

En la serie "tienda" que consta de 11 ítems computables y 8 de ensayo, el niño debe localizar dentro de un contexto complejo y significativo (un barco, una casa, un reloj...) una figura simple en forma triangular (tienda de campaña). Para ello, debe ser capaz de "romper" la gestalt del campo perceptivo y aislar la figura que se halla enmascarada en él.

En la serie "casa" con 14 ítems computables y 5 de ensayo, la tarea que se le exige al niño es idéntica a la anterior, pero en lugar de desenmascarar el perfil de una tienda debe hacerlo con el de una casa, como puede observarse en la figura nº 1 y nº 2.

El sistema de corrección y puntuación es muy simple: se otorga un punto por cada resolución correcta, sin computar no errores ni omisiones. El índice total es la suma de los aciertos de los 11 ítems computables de la primera serie y de los 14 de la segunda, sumando un máximo de 25. No hay tiempo determinado para resolver el test, ya que en los estudios experimentales realizados por los autores para la tipificación del mismo no se imponía un límite de tiempo. Se adoptó este procedimiento, según explican Karp y Konstadt (1971) en vista de que la mayor parte de los niños, en un período moderado de tiempo o bien señalaban la figura o bien manifestaban desconocer la respuesta. De hecho, nuestra

propia experiencia nos demostró que es así. En los raros casos en que un niño no daba muestras ni de señalar una solución ni de abandonar el ítem, seguíamos las instrucciones de Nebelkopf y Dreyer (1970) de otorgar un tiempo de dos minutos.

Los numerosos estudios que se han efectuado para determinar diferencias entre niños y niñas en la resolución de esta tarea suministran datos poco claros, cuando no francamente contradictorios. Un estudio de la propia autora de esta tesis puso de manifiesto que los niños son ligeramente más hábiles que las niñas en resolver este test, pero esta superioridad se manifestaba exclusivamente en la primera serie del mismo (tienda) y no en la segunda (casa). Las hipótesis explicativas que se barajan están incluidas en el citado estudio (Kirchner, 1986). Pudieran estar interviniendo pautas de tipo cultural, o bien tipos de procesamiento distintos según se trate de reactivos abstractos (triángulos) o temáticos (casa).

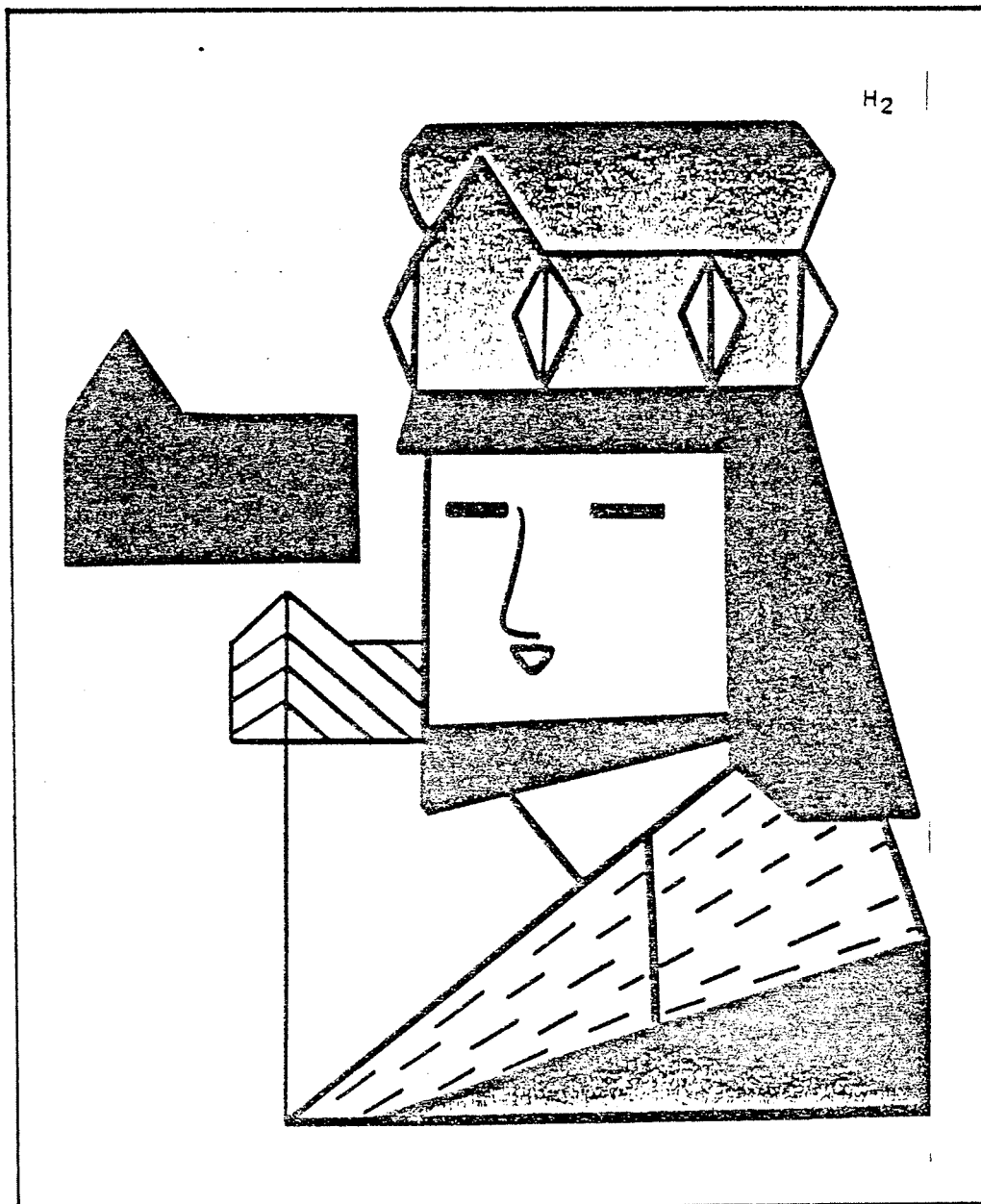
Figura nº 1

Esta lámina corresponde al ensayo segundo de la serie "tienda". Los niños deberán localizar la figura triangular (ángulo inferior derecho) dentro de la muñeca.

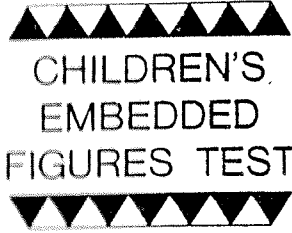


Figura nº 2

Esta figura corresponde al ítem segundo de la serie "casa". Los niños deberán localizar la casa que se observa a la izquierda de la lámina, dentro de esta figura humana.



SCORE SHEET FOR



CHILDREN'S
EMBEDDED
FIGURES TEST

NAME _____
 CLASS _____
 BIRTH DATE _____ SEX: M ___ F ___
 DATE _____ EXAMINER _____

TENT	DESCRIPTION	SCORE
P ₁		
P ₂		
T ₁		
T ₂		
T ₃		
T ₄		
T ₅		
T ₆		
T ₇		
T ₈		
T ₉		
T ₁₀		
T ₁₁		
Total Score TENT		

HOUSE	DESCRIPTION	SCORE
P ₃		
H ₁		
H ₂		
H ₃		
H ₄		
H ₅		
H ₆		
H ₇		
H ₈		
H ₉		
H ₁₀		
H ₁₁		
H ₁₂		
H ₁₃		
H ₁₄		
Total Score HOUSE		
TOTAL TEST SCORE		



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APENDICE B

EL WISC

APENDICE B

Los tres subtests del WISC que explican capacidad analítica y que se relacionan en alguna medida con la DIC son los de Cubos, Rompecabezas y Figuras Incompletas.

- CUBOS: Entre las capacidades que explora este subtest Kaufman (1982) recoge las siguientes:

- | | | |
|------------------------------------|---|---|
| <u>capacidades
compartidas</u> | } | <ul style="list-style-type: none">. organización perceptual. capacidad de síntesis. coordinación visuo-motora. percepción visual de estímulos abstractos |
| <u>capacidades
específicas</u> | } | <ul style="list-style-type: none">. análisis del todo en sus partes componentes. formación de conceptos no verbales. visualización espacial |

- FIGURAS INCOMPLETAS

- | | | |
|------------------------------------|---|--|
| <u>capacidades
compartidas</u> | } | <ul style="list-style-type: none">. capacidad para distinguir los detalles esenciales de los no esenciales. procesamiento holístico de la información (Hemisferio derecho). organización verbal sin actividad motora indispensable. percepción visual de estímulos significativos |
|------------------------------------|---|--|

capacidades
específicas

- . alerta visual
- . reconocimiento e identificación visuales (memoria visual a largo plazo)

- ROMPECABEZAS:

capacidades
compartidas

- . organización perceptual
- . procesamiento holístico (Hemisferio Derecho)
- . capacidad de síntesis
- . coordinación visuo-motora
- . percepción visual de estímulo significativos

capacidades
específicas

- . capacidad para aprovechar la retroalimentación sensorial motora
- . anticipación de relaciones entre las partes
- . flexibilidad

APENDICE C

EL T.A.L.E.

APENDICE C

El T.A.L.E. (Test de Análisis de lectoescritura) fué elaborado por Toro y Cervera con la finalidad de disponer de un instrumento en lengua castellana que permitiera evaluar el nivel de conocimientos en lecto-escritura y "determinar las características específicas de la lectura y escritura de cualquier niño en un momento dado del proceso de adquisición de tales conductas"(pag. 49).

El T.A.L.E. incluye 4 niveles de edad coincidentes con los 4 primeros cursos de E.G.B.

Las pruebas correspondientes al nivel II (2º de E.G.B. finalizado), comprenden varios subapartados:

- lectura de letras $\left\{ \begin{array}{l} \text{mayúsculas} \\ \text{minúsculas} \end{array} \right.$
- lectura de sílabas
- lectura de palabras
- lectura de texto
- comprensión lectora

La evaluación lectora comprende dos criterios:

- rapidez lectora
- precisión

La precisión, a su vez, es evaluada con un doble medida:

- cuantitativa (número total de errores que comete el niño en cada uno de los apartados anteriores)
- cualitativa: tipo de error específico. La clasificación de errores recogida por los autores abarca los siguientes tipos:

- . No lectura
- . Vacilación
- . Repetición
- . Rectificación
- . Sustitución
- . Rotación
- . Sustitución de palabras
- . Adición
- . Adición de palabras
- . Omisión
- . Omisión de palabras
- . Inversión
- . Silabeo

entre los más importantes.

A continuación se incluyen los textos a leer por los niños, así como la prueba introducida y elaborada por la autora de esta tesis para comprobar la intervención de la DIC en palabras de baja frecuencia. La prueba recibe el nombre de "Palabras complejas".

PRUEBA DEL T.A.L.E. PARA 2º E.G.B.

J	F	D	H
S	G	O	LL
W	L	CH	T
B	M	V	K
Ñ	C	A	RR
Y	E	N	I
X	R	U	P
Z	Q		

j	f	d	h
s	g	o	ll
w	l	ch	t
b	m	v	k
ñ	c	a	rr
y	e	n	i
x	r	u	p
z	q		

pla
op
ac
cre
gli
os
lu
tar
din
tro

bla
bor
ib
dri
ed
gro
op
pru
at
bra

mamá	tapic	armario
nene	ayer	sangre
cama	verano	juego
abuelo	pincel	escuela
rana	cocina	reloj
col	barriga	escribir
afe	hombre	esponja
patata	domingo	albañil
leche	montaña	máquina
padre	dragón	mercromina
flor	escalera	primavera
corona	bruja	rastapi
boisa	zapato	empezar
balcón	opasto	mediodía
nunca	tierra	adjetivo
clavel	gitano	fraglame
anglicano	iraptavale	

Pedro, el conductor del autobús, es un hombre alto, con el pelo rubio. Sus ojos son tan azules como el cielo. Pero sus manos están siempre sucias porque se mancha con la grasa del autobús. Aunque cada día se lava con alcohol, la grasa nunca desaparece. Lleva gorra y un uniforme para no ensuciar su traje.

Pedro nació en un pueblo muy pequeño que sólo tiene veinte casas.

Esa hilera de puntitos negros y movedizos son hormigas. Están muy atareadas. Tienen que provechar el verano y recoger provisiones para los días tan oscuros del invierno. En verano recogen toda la comida que pueden y la meten en su nido.

PRUEBA DE PALABRAS COMPLEJAS

bazaroso	reptivire
logurple	omniblute
èspardi	gabejuri
iledire	blastiporde
Pirutrés	grosterci
comesiltru	blelipru

APENDICE D

LA E.D.E.I.

APENDICE D

El objetivo de las escalas E.D.E.I. es el de obtener evaluaciones de las eficiencias de los niños comprendidos entre los 3 y 11 años de edad, en determinados tipos de tareas intelectuales.

El hecho de que las escalas sean diferenciales permite una comparación entre los distintos resultados obtenidos en ellas, a la par que un CI total.

La E.D.E.I. explora tres grandes aspectos de la inteligencia:

- inteligencia lógica
- inteligencia práctica
- inteligencia social

En nuestro trabajo nos hemos centrado en el primer tipo de inteligencia (inteligencia lógica) y en las tres escalas que la exploran:

inteligencia lógica { . conceptualización
 . clasificación de objetos
 . análisis categorial

Las tres exploran la inteligencia lógica a partir de la actividad categorial, aspecto esencial de la inteligencia que ha sido puesta de relieve repetidamente por Piaget y su escuela. Entre las actividades lógicas, aquellas que implican operaciones de clasificación, están en la base de todo proceso racional, según explicita el autor de esta prueba. (Perron-Borrelet).

Toda actividad categorial pone en juego un proceso de abstracción; "construir una clase es agrupar los diferentes elementos constituyentes de esta clase de acuerdo con uno o

varios caracteres comunes; para ello es preciso que los caracteres comunes... sean abstraídos del conjunto de los caracteres pertenecientes a los diferentes elementos" (Perron-Borrellt, pag.8)

La actividad categorial se estima a través de tres pruebas en las que el lenguaje está desigualmente implicado; de mayor a menor nivel de intervención están:

- conceptualización
- clasificación de objetos
- análisis categorial

- Conceptualización: Se le presentan al niño pares de palabras y se le pide que descubra y formule el parecido entre los dos objetos. Aquí la actividad categorial es plenamente verbal.

- Clasificación de objetos: (Series): También aquí el niño debe descubrir el principio de semejanza entre dos objetos; la diferencia con el subtest anterior es que en éste los objetos no son evocados verbalmente y tampoco se le pide al niño una respuesta verbal, sino que señale la elección correcta. Esta prueba requiere que el niño sepa descubrir, mediante un proceso de abstracción, el principio de agrupación de los dos objetos inductores y extenderlo a un tercer objeto. Esta subprueba incluye dos versiones: clasificación por parejas, para niños menores de 5 años y clasificación por series, para niños a partir de esta edad.

Si bien esta prueba se considera no-verbal, piensa la autora que el conocimiento y uso del lenguaje está subyacente a la actividad de agrupamiento.

- Análisis categorial: Aquí el lenguaje está exento en la máxima medida posible. También en esta escala se debe construir grupos de objetos según diferentes caracteres comunes, pero aquí se trata de objetos no representativos (Círculos, triángulos y cuadrados).

Se incluyen tres categorías:

- forma (círculo, cuadrado, triángulo)
- color (azul, amarillo, rojo)
- tamaño (grande, mediano, pequeño)

El niño debe descubrir los principio de agrupamiento a partir de cuatro criterios del test:

- forma y tamaño idénticos (color diferente)
- forma y color idénticos (tamaño diferente)
- color y tamaño idénticos (forma diferente)
- tamaño idéntico (forma y color diferente)

Incluimos los protocolos correspondientes a cada una de estas tres pruebas, así como los items nº 15 y 16 de la prueba de Clasificación de Objetos.

CONCEPTUALIZACION

Apellidos Fecha de examen
 Nombre Clase
 Fecha de nacimiento Centro
 Edad

RESULTADOS:

Puntos: ED: CD:

OBSERVACIONES Y CONCLUSIONES:

.....

		Puntos
X 1 - Silla - Banco	Los dos sirven para
X 2 - Leche - Nieve	Los dos son (cómo?)
X 3 - Rosa - Margarita	Las dos son
X 4 - Pelota - Naranja	Las dos son (cómo?)
5 - Cuchillo - Tijeras
6 - Avión - Pájaro
7 - Carbón - Noche
8 - Pez - Barco
P. Parcial

	Puntos
P. Parcial
(9 años) 9 - Cabaña - Castillo
10 - Abeto - Manzano
(11 años) 11 - Rueda - Plato
12 - Ventana - Botella
13 - Balón - Muñeca
14 - Vestido - Calzado
15 - Chico - Chica
16 - Vaca - Mosca
17 - Hilo - Cabello
18 - Manzana - Fresa
19 - Ski - Natación
20 - Navío - Automóvil
21 - Trigo - Centeno
22 - Mesa - Armario
23 - Hierro - Cobre
24 - Minuto - Semana
25 - Cortesía - Honradez
26 - Balanza - Termómetro
TOTAL	

CLASIFICACION DE OBJETOS

Apellidos Fecha de examen
 Nombre Clase
 Fecha de nacimiento Centro
 Edad

RESULTADOS:

A - Parejas

Puntos: ED: CD:

B - Series

Puntos: ED: CD:

OBSERVACIONES Y CONCLUSIONES:

A - PAREJAS			Puntos
D - Barca	Gato	Margarita
1 - Pez	Arbol	Plato
2 - Cama	Manzana	Aguila
3 - Tren	Casa	Barco
4 - Lobo	Hombre	Gorrión
5 - Bicicleta	Maleta	Peonza
6 - Bolso	Pala	Libro
7 - Biblioteca	Lámpara	Sillón
8 - Mesa	Cuchillo	Uvas
9 - Sombrero	Muñeca	Tazón
10 - Cereza	Clavel	Guisantes
TOTAL A		

B - SERIES

Puntos

1 - Arboles
2 - Seres humanos
3 - Viviendas
4 - Transportes
5 - Calefacciones
6 - Cuadrúpedos
7 - Legumbres
8 - Prendas de vestir
9 - Frutas
10 - Costura
11 - Útiles de Cocina
12 - Cobijos
13 - Juguetes
14 - Aves
15 - Herramientas
16 - Insectos
17 - Contenedores
18 - Animales
19 - Comestibles
20 - Peces
21 - Jardinería
22 - Vegetales
23 - Medidas
24 - Muebles
TOTAL B

ANALISIS CATEGORIAL

(Forma - Color - Dimensión)

Apellidos Fecha de examen
Nombre Clase
Fecha de nacimiento Centro
Edad

RESULTADOS:

Total series: Puntos
Prueba final: Puntos
Total general: Puntos ED: CD:

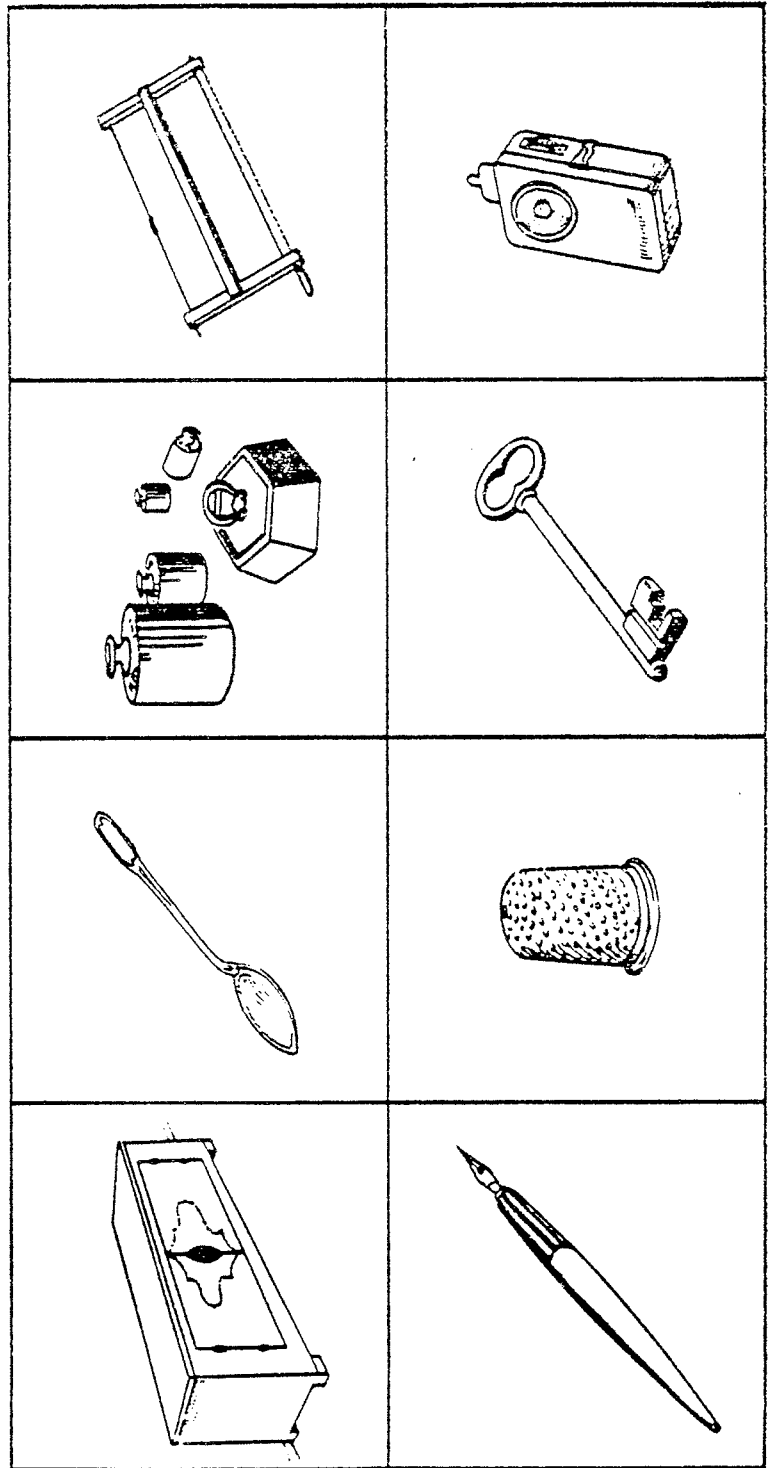
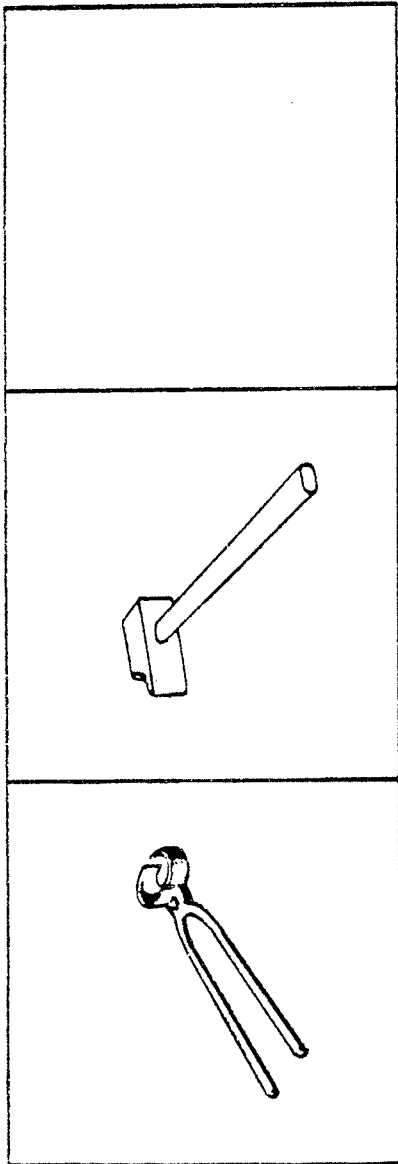
OBSERVACIONES Y CONCLUSIONES

PRUEBA PRELIMINAR

SERIE I (forma, dimensión: FD)		Puntos	Total
1 - Círculo grande R	- Círculo grande A		
2 - Triángulo mediano Am	- Triángulo mediano R		
3 - Cuadrado pequeño A	- Cuadrado pequeño Am		
4 - Círculo mediano Am	- Círculo mediano A		
5 - Cuadrado grande R	- Cuadrado mediano Am		
6 - Triángulo pequeño A	- Triángulo pequeño R		
(7) - Cuadrado mediano Am	- Cuadrado mediano A		
SERIE II (forma, color: FC)			
1 - Triángulo grande A	- Triángulo pequeño A		
2 - Círculo pequeño Am	- Círculo grande Am		
3 - Cuadrado mediano A	- Cuadrado pequeño A		
4 - Círculo grande R	- Círculo pequeño R		
5 - Triángulo mediano Am	- Triángulo grande Am		
6 - Cuadrado pequeño R	- Cuadrado grande R		
(7) - Círculo grande A	- Círculo pequeño A		
SERIE III (color, dimensión: CD)			
1 - Cuadrado pequeño R	- Círculo pequeño R		
2 - Triángulo grande Am	- Cuadrado grande Am		
3 - Círculo mediano A	- Triángulo mediano A		
4 - Triángulo pequeño Am	- Círculo pequeño Am		
5 - Círculo mediano R	- Cuadrado mediano R		
6 - Cuadrado grande A	- Triángulo grande A		
(7) - Círculo pequeño A	- Triángulo pequeño A		
SERIE IV (dimensión: D)			
1 - Cuadrado grande Am	- Triángulo grande A		
2 - Círculo pequeño A	- Cuadrado pequeño Am		
3 - Triángulo mediano R	- Círculo mediano A		
4 - Círculo grande Am	- Cuadrado grande R		
5 - Cuadrado mediano A	- Triángulo mediano Am		
6 - Triángulo pequeño Am	- Círculo pequeño R		
(7) - Cuadrado mediano R	- Círculo mediano A		
TOTAL SERIES			
Prueba final			
(FD) 1 - Cg. Am	- Cg. R . . (FD) 5 - Tm. R	- Tm. Am	
(FC) 2 - Cum. R	- Cup. R . (FC) 6 - Cg. Am	- Cp. Am	
(CD) 3 - Tg. Am	- Cug. Am. (CD) 7 - Cum. A	- Tm. A	
(D) 4 - Cp. R	- Tp. Am. (D) 8 - Tm. Am	- Cum. R	
TOTAL prueba final			
TOTAL GENERAL			

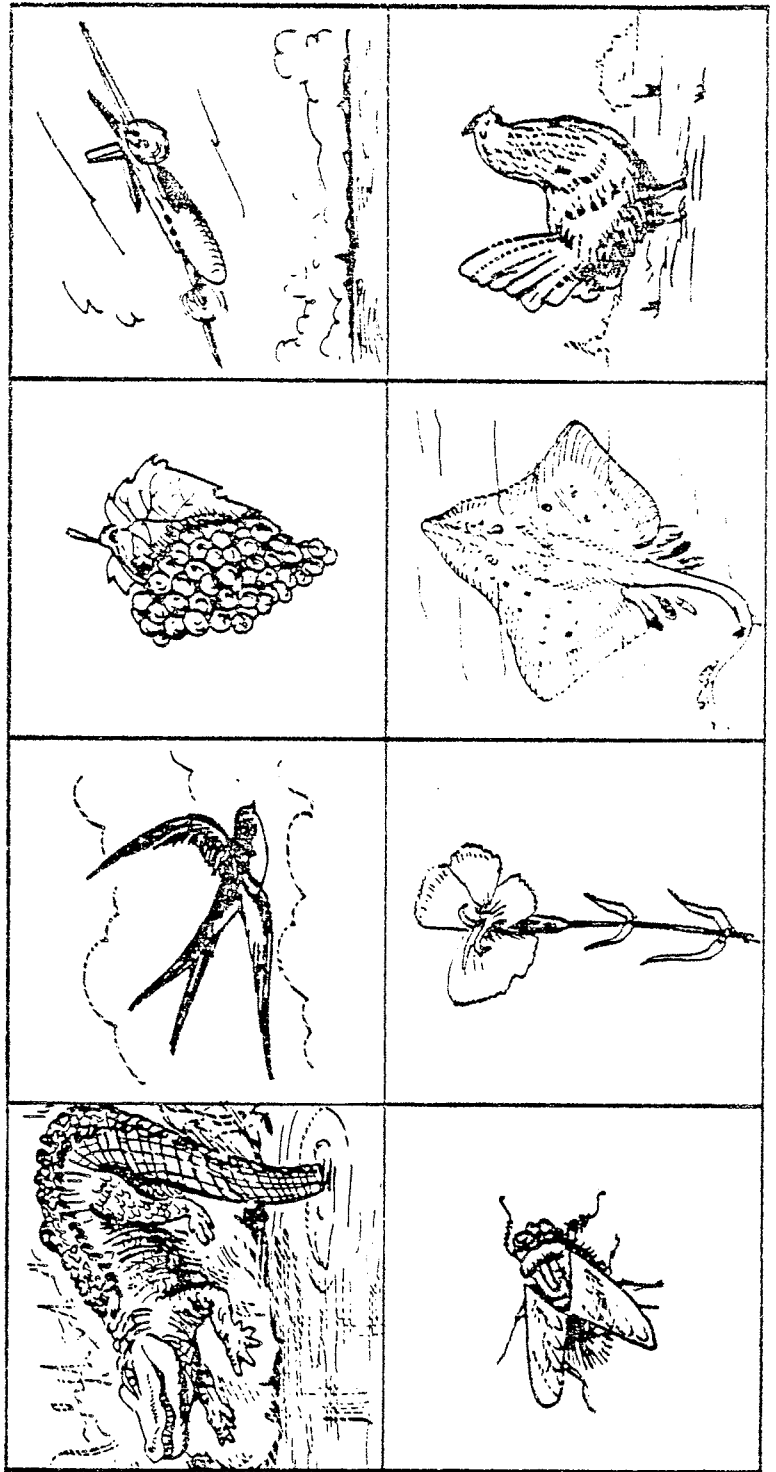
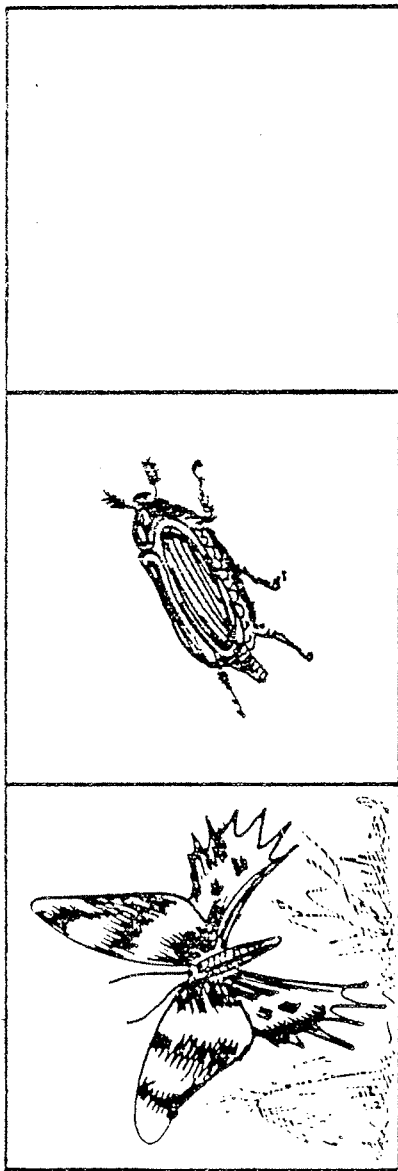
CLASIFICACION DE OBJETOS

ITEM Nº 15.



CLASIFICACION DE OBJETOS

ITEM Nº 16.



DICCIONARIO DE ABREVIATURAS QUE APARECEN EN LAS MATRICES DE
CORRELACION.

ED= Edad

WIFI= Subtests de Figuras Incompletas del WISC

WCUB= Subtest de Cubos del WISC

WROM= Subtest de Rompecabezas del WISC

EDEIAC= Subprueba de Análisis Categorical del E.D.E.I.

EDEICONC= Subprueba de Conceptualización del E.D.E.I.

EDEICLAO= Subprueba de Clasificación de Objetos del E.D.E.I.

T= Serie "tienda" del CEFT

CEFHOUS= Serie "casa" de la prueba de CEFT

CEFTOT= Total de la prueba de CEFT

TLETERR= Errores cometidos en la lectura de letras del TALE

TLETTPO= Tiempo invertido en la lectura de letras del TALE

TSIERR= Errores cometidos en la lectura de sílabas

TSITPO= Tiempo invertido en la lectura de sílabas

TPALCERR= Errores cometidos en la lect. de palabr. complejas

TPALCTPO= Tiempo invertido en la lectura de palabras "

TPALER= Errores cometidos en la lect. de palabr. habituales

PO= Tiempo invertido en la lectura de palabras habituales

TTEXERR= Errores cometidos en la lectura del texto

TTEXTPO= Tiempo invertido en la lectura del texto

TCOMPERR= Aciertos en lectura comprensiva

TCOMPTPO= Tiempo invertido en la lectura comprensiva

TVACIL= Errores de Vacilación

TROTAC= Errores de Rotación

TINVER= Errores de Inversión

TSUSTIT= Errores de Sustitución de letras

TADIC= Errores de Adición

TOMISI= Errores de Omisión

SUSPAL= Errores de Sustitución de palabras

TREPET= Errores de Repetición

TRECTIF= Errores de Rectificación

TSILAB= Errores de silabeo o fragmentación.

APENDICE E

DATOS ESTADISTICOS

MEDIAS Y DESVIACIONES TIPICAS

DEL TOTAL DE LA POBLACION.

NUMBER OF CASES READ. 100

VARIABLE	MEAN	STANDARD DEVIATION	COEFFICIENT OF VARIATION	MINIMUM	MAXIMUM
2 SEXE	1.50000	0.50252	0.33501	1.00000	2.00000
3 ED	101.39999	3.47284	0.03425	95.00000	107.00000
4 WIFI	12.72000	3.09800	0.24355	6.00000	20.00000
5 WCUB	12.17000	3.11417	0.25589	6.00000	20.00000
6 WROM	12.53000	3.11871	0.24890	2.00000	20.00000
7 EDELAC	115.95999	15.90180	0.13713	70.00000	139.00000
8 EDEICONC	102.97002	16.04127	0.15579	71.00000	138.00000
9 EDEICLAO	105.60001	20.75543	0.19655	62.00000	139.00000
10 T	8.07000	1.79930	0.22296	3.00000	11.00000
11 CEFHOUS	7.14000	2.64009	0.36976	1.00000	13.00000
12 CEFTOT	15.21000	3.76130	0.24729	8.00000	24.00000
13 TLETERR	9.00000	3.79793	0.42199	1.00000	19.00000
14 TLETTPO	34.10000	12.68460	0.37198	16.00000	92.00000
15 TSIERR	1.76000	1.86472	1.05950	0.00000	9.00000
16 TSITPO	20.10000	9.06598	0.45104	8.00000	76.00000
17 TPALCERR	4.21000	2.47939	0.58893	0.00000	11.00000
18 TPALCTPO	37.03000	15.58519	0.42088	19.00000	110.00000
19 TPALER	8.76000	4.92391	0.56209	1.00000	22.00000
20 PO	73.08002	32.60993	0.44622	26.00000	167.00000
21 TTEXERR	3.35000	2.55594	0.76297	0.00000	9.00000
22 TTEXTPO	34.39999	22.51958	0.65464	12.00000	150.00000
23 TCOMPERR	7.83000	1.88055	0.24017	1.00000	10.00000
24 TCOMPPTPO	51.92002	30.37864	0.58510	15.00000	156.00000
25 TVACIL	3.87000	2.62719	0.67886	0.00000	14.00000
26 TROTAC	0.30000	0.88192	2.93972	0.00000	6.00000
27 TINVER	0.62000	1.26155	2.03476	0.00000	7.00000
28 TSUSTIT	6.84000	4.81101	0.70336	0.00000	25.00000
29 TADIC	0.86000	1.12833	1.31201	0.00000	6.00000
30 TOMISI	1.01000	1.34461	1.33130	0.00000	6.00000
31 SUSPAL	0.75000	1.32097	1.76129	0.00000	7.00000
32 TREPET	6.98000	4.76727	0.68299	0.00000	21.00000
33 TRECTIF	4.99000	3.36799	0.67495	0.00000	21.00000
34 TSILAB	4.97000	5.22901	1.05211	0.00000	25.00000

MEDIAS Y DESVIACIONES TIPICAS

POBLACION DE NIÑAS

NUMBER OF CASES READ. 50

VARIABLE	MEAN	STANDARD DEVIATION	COEFFICIENT OF VARIATION	MINIMUM	MAXIMUM
2 SEXE	1.00000	0.00000	0.00000	1.00000	1.00000
3 ED	101.12000	3.29279	0.03256	95.00000	107.00000
4 WIF1	12.30000	3.17677	0.25827	6.00000	20.00000
5 WCUB	11.90000	3.24037	0.27230	6.00000	20.00000
6 WROM	12.14000	3.12338	0.25728	6.00000	20.00000
7 EDEIAC	118.16002	15.13930	0.12813	71.00000	139.00000
8 EDEICONG	100.84000	14.74181	0.14619	73.00000	138.00000
9 EDEICLAO	103.86000	21.07519	0.20292	71.00000	139.00000
10 T	7.56000	1.69224	0.22384	3.00000	11.00000
11 CEFHOUS	6.76000	2.65391	0.39259	1.00000	13.00000
12 CEFTOT	14.32000	3.58819	0.25057	8.00000	24.00000
13 TLETERR	9.04000	3.66984	0.40596	2.00000	16.00000
14 TLETTPO	35.16001	11.18191	0.31803	18.00000	76.00000
15 TSIERR	1.48000	1.66892	1.12765	0.00000	7.00000
16 TSITPO	19.34000	6.20602	0.32089	9.00000	47.00000
17 TPALCERR	3.52000	2.25189	0.63974	0.00000	8.00000
18 TPALCTPO	38.04000	18.04072	0.47426	19.00000	110.00000
19 TPALER	8.40000	4.29047	0.51077	1.00000	19.00000
20 PO	74.86001	27.90802	0.37280	41.00000	167.00000
21 TTEXERR	3.30000	2.13092	0.64573	0.00000	8.00000
22 TTEXTPO	34.38000	19.22253	0.55912	12.00000	119.00000
23 TCOMPERR	7.84000	1.95208	0.24899	1.00000	10.00000
24 TCOMPTPO	54.28001	27.37945	0.50441	21.00000	156.00000
25 TVACIL	3.66000	2.89694	0.79151	0.00000	13.00000
26 TROTAC	0.22000	0.64807	2.94579	0.00000	4.00000
27 TINVER	0.52000	0.93110	1.79057	0.00000	4.00000
28 TSUSTIT	6.94000	4.83360	0.69648	1.00000	25.00000
29 TADIC	0.76000	1.02140	1.34395	0.00000	5.00000
30 TOMISI	0.84000	1.09470	1.30321	0.00000	5.00000
31 SUSPAL	0.64000	1.06445	1.66321	0.00000	5.00000
32 TREPET	6.40000	4.48581	0.70091	0.00000	19.00000
33 TRECTIF	5.00000	3.62531	0.72506	0.00000	21.00000
34 TSILAB	5.08000	4.50777	0.88736	0.00000	20.00000

POBLACION DE NIÑOS

NUMBER OF CASES READ. 50

VARIABLE	MEAN	STANDARD DEVIATION	COEFFICIENT OF VARIATION	MINIMUM	MAXIMUM
2 SEXE	2.00000	0.00000	0.00000	2.00000	2.00000
3 ED	101.68001	3.65580	0.03595	95.00000	107.00000
4 WIF1	13.14000	2.98985	0.22754	7.00000	18.00000
5 WCUB	12.44000	2.99087	0.24042	7.00000	20.00000
6 WROM	12.92000	3.09601	0.23963	2.00000	20.00000
7 EDEIAC	113.76001	16.48693	0.14493	70.00000	137.00000
8 EDEICONG	105.09999	17.12648	0.16295	71.00000	138.00000
9 EDEICLAO	107.34000	20.49451	0.19093	62.00000	137.00000
10 T	8.58000	1.77385	0.20674	5.00000	11.00000
11 CEFHOUS	7.52000	2.59702	0.34535	4.00000	13.00000
12 CEFTOT	16.10000	3.75391	0.23316	9.00000	23.00000
13 TLETERR	8.96000	3.95877	0.44183	1.00000	19.00000
14 TLETTPO	33.04000	14.06249	0.42562	16.00000	92.00000
15 TSIERR	2.04000	2.01990	0.99015	0.00000	9.00000
16 TSITPO	20.86000	11.24134	0.53889	8.00000	76.00000
17 TPALCERR	4.90000	2.52538	0.51538	1.00000	11.00000
18 TPALCTPO	36.02000	12.77512	0.35467	20.00000	70.00000
19 TPALER	9.12000	5.50562	0.60369	2.00000	22.00000
20 PO	71.30000	36.92146	0.51783	36.00000	164.00000
21 TTEXERR	3.40000	2.94161	0.86518	0.00000	9.00000
22 TTEXTPO	34.42000	25.59503	0.74361	13.00000	150.00000
23 TCOMPERR	7.82000	1.82600	0.23350	2.00000	10.00000
24 TCOMPTPO	49.56001	33.21983	0.67030	15.00000	135.00000
25 TVACIL	4.08000	2.33728	0.57286	0.00000	14.00000
26 TROTAC	0.38000	1.06694	2.80774	0.00000	6.00000
27 TINVER	0.72000	1.52583	2.11921	0.00000	7.00000
28 TSUSTIT	6.74000	4.83529	0.71740	0.00000	18.00000
29 TADIC	0.96000	1.22824	1.27942	0.00000	6.00000
30 TOMISI	1.18000	1.54774	1.31165	0.00000	6.00000
31 SUSPAL	0.86000	1.53875	1.78925	0.00000	7.00000
32 TREPET	7.56000	5.01085	0.66281	1.00000	21.00000
33 TRECTIF	4.98000	3.12652	0.62781	0.00000	12.00000
34 TSILAB	4.86000	5.90748	1.21553	0.00000	25.00000

CORRELATION MATRIX

SEXE	2	3	4	5	6	7	8	9	10
SEXE	1.0000								
ED	0.0810	1.0000							
WIFI	0.1363	0.1851	1.0000						
WCUB	0.0871	0.0908	0.1568	1.0000					
WROM	0.1257	0.1947	0.0971	0.5616	1.0000				
EDEIAC	0.1390	-0.2514	-0.0314	0.2094	0.0601	1.0000			
EDEICNC	0.1335	-0.0429	0.2482	0.2886	0.1964	0.3015	1.0000		
EDEICLAC	0.0843	-0.0650	0.1863	0.3563	0.2208	0.4346	0.3007	1.0000	
CEFHUS	0.1447	0.1377	0.3497	0.3782	0.2291	0.1118	0.1926	0.2410	1.0000
CEFTOT	0.2378	0.0676	0.2037	0.4627	0.2853	0.0932	0.2929	0.3130	0.4147
TELEERR	0.0106	0.1134	0.3102	0.5057	0.3099	-0.3544	-0.2919	-0.2919	0.1517
TLETPO	0.0840	-0.0184	-0.1365	-0.1043	-0.1602	-0.1120	-0.2730	-0.0610	0.1517
TSIERR	0.1509	0.0995	-0.2016	0.0043	-0.1064	-0.0800	-0.3683	-0.2517	-0.2328
TPALCERR	0.0843	0.0789	0.0092	-0.1025	-0.1330	-0.0845	-0.4018	-0.1909	-0.3726
TPALCTPO	0.0651	0.0077	-0.1593	-0.0701	-0.0746	-0.1071	-0.2576	-0.2492	-0.2230
PO	0.0735	-0.2007	-0.1768	0.0536	-0.1094	-0.0044	-0.2282	-0.1585	-0.3689
TPALER	0.0549	0.0482	-0.0561	-0.1264	-0.0745	-0.2620	-0.3080	-0.3225	-0.1873
TTEXERR	0.0197	-0.1410	-0.2579	-0.0768	-0.1068	-0.1352	-0.3900	-0.2940	-0.3127
TTEXPO	0.0009	0.0262	-0.2594	-0.1700	-0.1211	-0.2044	-0.2996	-0.2580	-0.2755
TCOMPERR	-0.0053	-0.0931	0.0368	-0.2430	-0.1217	-0.0990	-0.4345	-0.2474	-0.3340
TCOMPTPO	-0.0781	-0.0780	-0.2594	-0.1155	-0.1217	-0.0990	-0.4345	-0.2474	-0.3340
TVACIL	0.0803	-0.0861	0.1479	-0.0921	-0.1311	0.1643	0.3882	0.2858	0.1827
TROTAC	0.0912	0.1109	0.1320	0.0496	-0.0038	-0.0828	0.0083	-0.0341	-0.0216
TINVER	0.0797	0.1895	-0.0689	-0.0335	-0.1049	-0.0718	-0.1350	-0.0480	-0.1152
TADIC	0.0891	0.1279	-0.1154	-0.1865	-0.1049	-0.0718	-0.2681	-0.1247	-0.1662
TSUSTIT	0.0209	-0.0450	-0.1596	-0.2274	-0.0354	-0.2940	-0.4177	-0.4363	-0.1667
TOMISI	0.1371	0.1008	-0.0633	-0.1369	-0.1050	-0.2401	-0.1358	-0.1620	-0.1593
SUSPAL	0.0837	0.0727	-0.2147	-0.1123	-0.0852	-0.1497	-0.2126	-0.1891	-0.0754
TREPET	0.1223	-0.0898	0.0167	-0.1263	-0.0852	-0.1342	-0.2363	-0.2240	-0.1286
TRECTIF	-0.0030	-0.0679	0.0806	-0.0143	0.0678	-0.1775	-0.2335	-0.1828	-0.1270
TSILAB	-0.0211	-0.0739	-0.2213	-0.1020	-0.0126	-0.0094	-0.1004	-0.1316	-0.2899
							-0.2424	-0.1880	-0.1597

CEFHUS	11	12	13	14	15	16	17	18	19
CEFHUS	1.0000								
CEFTOT	0.9003	1.0000							
TELEERR	-0.0977	-0.1457	1.0000						
TLETPO	-0.0776	-0.1270	0.4101	1.0000					
TSIERR	-0.0382	-0.1382	0.3594	0.2590	1.0000				
TPALCERR	-0.1619	-0.2203	0.3433	0.2669	0.4517	1.0000			
TPALCTPO	-0.2257	-0.3349	0.3290	0.3728	0.4972	0.5620	1.0000		
TPALER	-0.1971	-0.2280	0.4553	0.2488	0.4931	0.4343	0.3886	1.0000	
PO	-0.1805	-0.2763	0.4865	0.4717	0.4972	0.6600	0.3886	0.6585	1.0000
TTEXERR	-0.1885	-0.2641	0.4006	0.3214	0.4184	0.4858	0.4936	0.4754	0.7106
TTEXPO	-0.2019	-0.2615	0.4611	0.3072	0.6169	0.8287	0.4659	0.6484	0.5998
TCOMPERR	0.0944	0.1536	-0.2814	-0.1831	-0.3603	-0.2891	-0.1522	-0.2390	-0.2390
TCOMPTPO	-0.2606	-0.3252	0.4482	0.5030	0.4854	0.6828	0.3878	0.5971	0.6598
TVACIL	-0.0443	-0.0442	0.2668	0.3214	0.3214	0.1566	0.3144	0.3918	0.3489
TROTAC	-0.0052	-0.0588	0.3559	0.4325	0.2899	0.1880	0.2470	0.3215	0.2470
TINVER	-0.1567	-0.1895	0.2108	0.1002	0.5147	0.4388	0.4520	0.1100	0.2941
TSUSTIT	-0.2074	-0.2253	0.2386	0.3076	0.3076	0.4330	0.2407	0.2407	0.5685
TADIC	-0.1968	-0.2143	-0.0477	-0.0477	0.2191	0.2166	0.1189	0.0542	0.3739
TOMISI	-0.0516	-0.0723	0.3382	0.1640	0.1943	0.1756	0.4811	0.1321	0.4337
SUSPAL	-0.0739	-0.1133	0.1852	0.1269	0.3609	0.3032	0.2876	0.0691	0.5047

POBLACION DE NIÑOS

CORRELATION MATRIX

SEXO	2	3	4	5	6	7	8	9	T
SEXO	2	1.0000							
ED	3	0.0000							
WIFI	4	0.0000	1.0000						
WCUB	5	0.0000	0.0888	1.0000					
WROM	6	0.0000	-0.0385	0.5416	1.0000				
EDEIAC	7	0.0000	0.2014	0.1266	0.0644	1.0000			
EDEICNC	8	0.0000	0.4266	0.1063	0.1892	0.4312	1.0000		
EDEICLAO	9	0.0000	0.1711	0.2615	0.1498	0.2365	0.2688	1.0000	
T	10	0.0000	0.3345	0.4164	0.1804	0.2809	0.2741	0.4188	1.0000
CEFTOT	11	0.0000	0.0809	0.3535	0.1956	0.3051	0.3166	0.4709	0.7880
CEFTOT	12	0.0000	-0.0982	0.4413	0.1956	-0.3100	-0.4563	-0.1696	-0.0228
TLETERR	13	0.0000	0.1062	-0.0123	-0.0902	-0.0902	-0.3650	-0.0688	-0.2497
TLETPTO	14	0.0000	-0.2564	-0.0688	-0.1710	-0.1510	-0.3511	-0.2084	-0.3597
TSIERR	15	0.0000	0.2987	-0.0483	-0.0680	-0.1180	-0.4230	-0.2200	-0.4748
TSITPO	16	0.0000	-0.0483	-0.1974	-0.1107	-0.0094	-0.2362	-0.2891	-0.3330
TPALCERR	17	0.0000	-0.3116	-0.0103	-0.1107	-0.0094	-0.2362	-0.2891	-0.3330
TPALCPTO	18	0.0000	-0.1743	0.0286	-0.2038	-0.3126	-0.2570	-0.3516	-0.1870
TPALER	19	0.0000	-0.1944	-0.1173	-0.2038	-0.3126	-0.2570	-0.3516	-0.1870
PO	20	0.0000	-0.2923	-0.1032	-0.1814	-0.1792	-0.3362	-0.3518	-0.3545
TEXERR	21	0.0000	-0.3592	-0.2245	-0.1219	-0.1604	-0.3127	-0.3168	-0.3974
TTEXTPO	22	0.0000	0.0406	-0.1555	-0.2162	-0.1404	-0.4434	-0.2446	-0.3615
TCOMPERR	23	0.0000	-0.0131	0.1348	-0.3168	0.1782	0.3393	0.3583	0.2975
TCOMPPTO	24	0.0000	-0.0052	-0.1348	-0.3168	0.1782	0.3393	0.3583	0.2975
TVACIL	25	0.0000	0.3064	-0.0635	-0.0470	-0.0811	0.0360	-0.3803	-0.3412
TROTAC	26	0.0000	0.1626	-0.0535	-0.0647	-0.0303	0.0360	-0.3803	-0.3412
TINVER	27	0.0000	0.2397	-0.1871	-0.1258	-0.0790	0.0360	-0.3803	-0.3412
TSUSTIT	28	0.0000	0.0899	-0.1133	-0.0369	-0.2673	-0.4689	-0.3994	-0.0796
TADIC	29	0.0000	0.1698	-0.1062	-0.0814	-0.2209	-0.1977	-0.2500	-0.2795
TOMISI	30	0.0000	0.0320	-0.3407	0.2886	-0.0846	-0.3264	-0.2580	-0.1280
SUSPAL	31	0.0000	0.1442	-0.0219	0.0286	-0.1172	-0.3193	-0.2948	-0.2612
TREPET	32	0.0000	-0.2929	-0.0839	0.1175	-0.1207	-0.2278	-0.2332	-0.1842
TRECTIF	33	0.0000	-0.1034	-0.0141	-0.1207	-0.2009	-0.2278	-0.2332	-0.1842
TSILAB	34	0.0000	-0.0477	0.0533	0.0420	-0.0029	0.0968	-0.0012	-0.2806
			-0.2808	-0.1050	-0.1256	-0.1577	-0.3349	-0.2786	-0.2355

CEPHOUS	11	12	13	14	15	16	17	18	19
CEPHOUS	11	1.0000							
CEFTOT	12	0.9073	1.0000						
TLETERR	13	0.0140	-0.0011	1.0000					
TLETPTO	14	-0.1844	-0.2456	0.4480	1.0000				
TSIERR	15	-0.1752	-0.2912	0.3365	0.3550	1.0000			
TSITPO	16	-0.2876	-0.4233	0.3446	0.4719	0.4529	1.0000		
TPALCERR	17	-0.2689	-0.3434	0.2889	0.4714	0.4429	0.5891	1.0000	
TPALCPTO	18	-0.3676	-0.4167	0.2989	0.4714	0.4429	0.5891	0.6421	1.0000
TPALER	19	-0.2542	-0.2642	0.4712	0.3260	0.4437	0.4125	0.5498	0.5588
PO	20	-0.3392	-0.4022	0.4356	0.5338	0.4604	0.6415	0.4595	0.7442
TTEXERR	21	-0.2949	-0.3918	0.3519	0.4918	0.4918	0.5368	0.5632	0.7442
TTEXTPO	22	-0.3592	-0.4193	0.4310	0.3652	0.6045	0.5632	0.5632	0.7984
TCOMPERR	23	-0.2181	0.2915	-0.2975	-0.2540	-0.2470	-0.2757	-0.5223	0.6167
TCOMPPTO	24	-0.3935	-0.4335	0.4417	0.5965	0.5252	0.7275	-0.1118	0.6676
TVACIL	25	-0.1852	0.1568	0.3091	0.1731	0.3711	0.2342	0.3679	0.4084
TROTAC	26	-0.0580	-0.0759	0.3902	0.5580	0.1727	0.2189	0.2037	0.4055
TINVER	27	-0.1840	-0.2515	0.2616	0.2821	0.5798	0.4692	0.2526	0.2422
TSUSTIT	28	-0.1792	-0.1616	0.7649	0.4654	0.3375	0.3905	0.3714	0.6283
TADIC	29	-0.1725	-0.2514	0.0962	0.0403	0.3544	0.4073	0.3191	0.4776
TOMISI	30	-0.0288	-0.0804	0.5008	0.3138	0.3175	0.2092	0.1899	0.6129
SUSPAL	31	-0.0887	-0.1848	0.3374	0.1879	0.4615	0.3272	0.3693	0.5898

REGRESION LINEAL MULTIPLE

TOTAL POBLACION

ERRORES EN SILABAS

Nº 1-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TSIERR GENERAL

DEPENDENT VARIABLE. 15 TSIERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3697 STD. ERROR OF EST. 1.7504
MULTIPLE R-SQUARE 0.1367

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	47.0457	2	23.5229	7.678	0.0008
RESIDUAL	297.1943	97	3.0639		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	6.30249					
EDEICONC 8	-0.04169	0.01147	-0.359	-3.634	0.0004	0.91420
CEFTOT 12	-0.01644	0.04892	-0.033	-0.336	0.7376	0.91420

Nº 2-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 15 TSIERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1538 STD. ERROR OF EST. 1.8614
MULTIPLE R-SQUARE 0.0236

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	8.1409	2	4.0704	1.175	0.3133
RESIDUAL	336.0992	97	3.4649		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	3.67572					
EDEIAC 7	-0.00794	0.01182	-0.068	-0.672	0.5030	0.99131
CEFTOT 12	-0.06538	0.04996	-0.132	-1.309	0.1937	0.99131

Nº 3-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 15 TSIERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2594 STD. ERROR OF EST. 1.8194
MULTIPLE R-SQUARE 0.0673

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	23.1632	2	11.5816	3.499	0.0341
RESIDUAL	321.0768	97	3.3101		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	4.44938					
EDEICLAO 9	-0.02077	0.00928	-0.231	-2.239	0.0275	0.90200
CEFTOT 12	-0.03264	0.05119	-0.066	-0.638	0.5252	0.90200

REGRESION LINEAL MULTIPLE

POBLACION DE NIÑAS

ERRORES EN SILABAS

Nº 1-M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TSIERR NENES

DEPENDENT VARIABLE. 15 TSIERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4642 STD. ERROR OF EST. 1.5094
MULTIPLE R-SQUARE 0.2154

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		29.4038	2	14.7019	6.453	0.0033
RESIDUAL		107.0763	47	2.2782		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	6.48815					
EDEICNC 8	-0.05360	0.01498	-0.473	-3.577	0.0008	0.95289
CEFTOT 12	0.02769	0.06156	0.060	0.450	0.6549	0.95289

Nº 2-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 15 TSIERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.0450 STD. ERROR OF EST. 1.7023
MULTIPLE R-SQUARE 0.0020

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		0.2764	2	0.1382	0.048	0.9535
RESIDUAL		136.2036	47	2.8979		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	1.59796					
EDEIAC 7	0.00139	0.01610	0.013	0.086	0.9316	0.99540
CEFTOT 12	-0.01970	0.06793	-0.042	-0.290	0.7731	0.99540

Nº 3-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 15 TSIERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3427 STD. ERROR OF EST. 1.6009
MULTIPLE R-SQUARE 0.1175

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		16.0296	2	8.0148	3.127	0.0531
RESIDUAL		120.4504	47	2.5628		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	4.28705					
EDEICLAO 9	-0.02716	0.01095	-0.343	-2.481	0.0167	0.98257
CEFTOT 12	0.96339E-03	0.64298E-01	0.002	0.015	0.9881	0.98257

REGRESION LINEAL MULTIPLE

POBLACION DE VARONES

ERRORES EN SILABAS

Nº 1-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TSIERR NENS

DEPENDENT VARIABLE. 15 TSIERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3991 STD. ERROR OF EST. 1.8910
MULTIPLE R-SQUARE 0.1593

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 31.8507 2 15.9254 4.453 0.0169
RESIDUAL 168.0692 47 3.5759

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 7.34054
EDEICONC 8 -0.03394 0.01663 -0.288 -2.041 0.0469 0.89974
CEFTOT 12 -0.10767 0.07587 -0.200 -1.419 0.1624 0.89974

Nº 2-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 15 TSIERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2928 STD. ERROR OF EST. 1.9720
MULTIPLE R-SQUARE 0.0857

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 17.1383 2 8.5692 2.203 0.1217
RESIDUAL 182.7817 47 3.8890

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 4.92206
EDEIAC 7 -0.00390 0.01795 -0.032 -0.217 0.8289 0.90632
CEFTOT 12 -0.15146 0.07883 -0.281 -1.921 0.0608 0.90632

Nº 3-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 15 TSIERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3022 STD. ERROR OF EST. 1.9660
MULTIPLE R-SQUARE 0.0913

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 18.2583 2 9.1291 2.362 0.1053
RESIDUAL 181.6617 47 3.8651

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 5.15776
EDEICLAO 9 -0.00902 0.01553 -0.092 -0.581 0.5642 0.77823
CEFTOT 12 -0.13350 0.08481 -0.248 -1.574 0.1222 0.77823

RAPIDEZ EN SILABAS

TOTAL POBLACION

Nº 4-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TSITPO GENERAL

DEPENDENT VARIABLE. 16 TSITPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4454 STD. ERROR OF EST. 8.2001
MULTIPLE R-SQUARE 0.1984

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	1614.5500	2	807.2750	12.006	0.0000
RESIDUAL	6522.4512	97	67.2418		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		47.42749					
EDEICONC	8	-0.19378	0.05373	-0.343	-3.606	0.0005	0.91420
CEFTOT	12	-0.48484	0.22916	-0.201	-2.116	0.0369	0.91420

Nº 5-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 16 TSITPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3068 STD. ERROR OF EST. 8.7171
MULTIPLE R-SQUARE 0.0942

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	766.1427	2	383.0714	5.041	0.0083
RESIDUAL	7370.8584	97	75.9882		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		34.72103					
EDEIAC	7	-0.03242	0.05534	-0.057	-0.586	0.5594	0.99131
CEFTOT	12	-0.71414	0.23394	-0.296	-3.053	0.0029	0.99131

Nº 6-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 16 TSITPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3182 STD. ERROR OF EST. 8.6828
MULTIPLE R-SQUARE 0.1013

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	824.1324	2	412.0662	5.466	0.0056
RESIDUAL	7312.8691	97	75.3904		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		34.86457					
EDEICLAC	9	-0.04675	0.04427	-0.107	-1.056	0.2936	0.90200
CEFTOT	12	-0.64616	0.24429	-0.268	-2.645	0.0095	0.90200

RAPIDEZ EN SILABAS

POBLACION NIÑAS

Nº 4-m.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TSITPO NENES

DEPENDENT VARIABLE. 16 TSITPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4478 STD. ERROR OF EST. 5.6658
MULTIPLE R-SQUARE 0.2005

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	378.4664	2	189.2332	5.895	0.0052
RESIDUAL	1508.7535	47	32.1011		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	39.46733					
EDEICONC 8	-0.17430	0.05625	-0.414	-3.099	0.0033	0.95289
CEFTOT 12	-0.17814	0.23108	-0.103	-0.771	0.4446	0.95289

Nº 5-m.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 16 TSITPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1930 STD. ERROR OF EST. 6.2175
MULTIPLE R-SQUARE 0.0373

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	70.2994	2	35.1497	0.909	0.4098
RESIDUAL	1816.9207	47	38.6579		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	23.74426					
EDEIAC 7	0.00305	0.05881	0.007	0.052	0.9589	0.99540
CEFTOT 12	-0.33269	0.24811	-0.192	-1.341	0.1864	0.99540

Nº 6-m.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 16 TSITPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2532 STD. ERROR OF EST. 6.1302
MULTIPLE R-SQUARE 0.0641

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	121.0104	2	60.5052	1.610	0.2107
RESIDUAL	1766.2096	47	37.5789		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	28.63815					
EDEICLAO 9	-0.04875	0.04192	-0.166	-1.163	0.2508	0.98257
CEFTOT 12	-0.29576	0.24622	-0.171	-1.201	0.2357	0.98257

RAPIDEZ EN SILABAS

POBLACION VARONES

Nº 4-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TSITPO NENS

DEPENDENT VARIABLE. 16 TSITPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.5215 STD. ERROR OF EST. 9.7935
MULTIPLE R-SQUARE 0.2720

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	1684.1388	2	842.0694	8.780	0.0006
RESIDUAL	4507.8818	47	95.9124		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	58.52034					
EDEICNC 8	-0.21079	0.08612	-0.321	-2.448	0.0182	0.89974
CEFTOT 12	-0.96312	0.39291	-0.322	-2.451	0.0180	0.89974

Nº 5-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 16 TSITPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4233 STD. ERROR OF EST. 10.3988
MULTIPLE R-SQUARE 0.1792

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	1109.7189	2	554.8594	5.131	0.0096
RESIDUAL	5082.3018	47	108.1341		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	40.93360					
EDEIAC 7	0.00364	0.09465	0.005	0.038	0.9695	0.90632
CEFTOT 12	-1.27252	0.41568	-0.425	-3.061	0.0036	0.90632

Nº 6-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 16 TSITPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4240 STD. ERROR OF EST. 10.3954
MULTIPLE R-SQUARE 0.1797

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	1112.9541	2	556.4771	5.149	0.0095
RESIDUAL	5079.0664	47	108.0652		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	42.22900					
EDEICLAO 9	-0.01456	0.08214	-0.027	-0.177	0.8601	0.77823
CEFTOT 12	-1.23020	0.44844	-0.411	-2.743	0.0086	0.77823

ERRORES EN PALABRAS COMPLEJAS

TOTAL POBLACION

Nº 7-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TPALCERR GENERAL

DEPENDENT VARIABLE. 17 TPALCERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2989 STD. ERROR OF EST. 2.3903
MULTIPLE R-SQUARE 0.0893

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	54.3602	2	27.1801	4.757	0.0107
RESIDUAL	554.2299	97	5.7137		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		9.16013					
EDEICONC	8	-0.03264	0.01566	-0.211	-2.084	0.0398	0.91420
CEFTOT	12	-0.10445	0.06680	-0.158	-1.564	0.1212	0.91420

Nº 8-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 17 TPALCERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2369 STD. ERROR OF EST. 2.4335
MULTIPLE R-SQUARE 0.0561

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	34.1455	2	17.0728	2.883	0.0608
RESIDUAL	574.4446	97	5.9221		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		7.91680					
EDEIAC	7	-0.01362	0.01545	-0.087	-0.882	0.3801	0.99131
CEFTOT	12	-0.13986	0.06531	-0.212	-2.142	0.0347	0.99131

Nº 9-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 17 TPALCERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2908 STD. ERROR OF EST. 2.3966
MULTIPLE R-SQUARE 0.0846

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	51.4591	2	25.7296	4.480	0.0138
RESIDUAL	557.1310	97	5.7436		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		8.31244					
EDEICLAO	9	-0.02387	0.01222	-0.200	-1.953	0.0536	0.90200
CEFTOT	12	-0.10400	0.06743	-0.158	-1.542	0.1262	0.90200

ERRORES EN PALABRAS COMPLEJAS

POBLACION DE NIÑAS

Nº 7-M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TPALCERR NENES

DEPENDENT VARIABLE. 17 TPALCERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4452 STD. ERROR OF EST. 2.0588
MULTIPLE R-SQUARE 0.1982

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	49.2568	2	24.6284	5.810	0.0056
RESIDUAL	199.2232	47	4.2388		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	10.83118					
EDEICONC 8	-0.05587	0.02044	-0.366	-2.734	0.0088	0.95289
CEFTOT 12	-0.11712	0.08397	-0.187	-1.395	0.1696	0.95289

Nº 8-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 17 TPALCERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3138 STD. ERROR OF EST. 2.1832
MULTIPLE R-SQUARE 0.0984

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	24.4609	2	12.2305	2.566	0.0876
RESIDUAL	224.0191	47	4.7664		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	8.94330					
EDEIAC 7	-0.02481	0.02065	-0.167	-1.201	0.2356	0.99540
CEFTOT 12	-0.17404	0.08712	-0.277	-1.998	0.0516	0.99540

Nº 9-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 17 TPALCERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3646 STD. ERROR OF EST. 2.1411
MULTIPLE R-SQUARE 0.1329

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	33.0262	2	16.5131	3.602	0.0350
RESIDUAL	215.4537	47	4.5841		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	8.40328					
EDEICLAO 9	-0.02687	0.01464	-0.252	-1.835	0.0728	0.98257
CEFTOT 12	-0.14610	0.08600	-0.233	-1.699	0.0959	0.98257

ERRORES EN PALABRAS COMPLEJAS

POBLACION DE VARONES

Nº 7-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TPLCERR NENS

DEPENDENT VARIABLE. 17 TPLCERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3687 STD. ERROR OF EST. 2.3969
MULTIPLE R-SQUARE 0.1359

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		42.4842	2	21.2421	3.697	0.0323
RESIDUAL		270.0157	47	5.7450		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		10.32831					
EDEICNC	8	-0.02089	0.02108	-0.142	-0.991	0.3268	0.89974
CEFTOT	12	-0.20082	0.09616	-0.299	-2.088	0.0422	0.89974

Nº 8-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 17 TPLCERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3578 STD. ERROR OF EST. 2.4079
MULTIPLE R-SQUARE 0.1280

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		40.0000	2	20.0000	3.450	0.0400
RESIDUAL		272.4999	47	5.7979		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		7.12933					
EDEIAC	7	0.01617	0.02192	0.106	0.738	0.4643	0.90632
CEFTOT	12	-0.25273	0.09625	-0.376	-2.626	0.0116	0.90632

Nº 9-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 17 TPLCERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3725 STD. ERROR OF EST. 2.3930
MULTIPLE R-SQUARE 0.1388

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		43.3658	2	21.6829	3.787	0.0299
RESIDUAL		269.1341	47	5.7263		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		9.94977					
EDEICLAO	9	-0.02018	0.01891	-0.164	-1.067	0.2913	0.77823
CEFTOT	12	-0.17911	0.10323	-0.266	-1.735	0.0893	0.77823

RAPIDEZ EN PALABRAS COMPLEJAS

TOTAL POBLACION

Nº 10-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TPALCTPO GENERAL

DEPENDENT VARIABLE. 18 TPALCTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3615 STD. ERROR OF EST. 14.6802
MULTIPLE R-SQUARE 0.1307

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		3142.6699	2	1571.3350	7.291	0.0011
RESIDUAL		20904.2383	97	215.5076		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	69.75027					
EDEICNC 8	-0.13830	0.09620	-0.142	-1.438	0.1537	0.91420
CEFTOT 12	-1.21496	0.41026	-0.293	-2.961	0.0038	0.91420

Nº 11-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 18 TPALCTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3360 STD. ERROR OF EST. 14.8297
MULTIPLE R-SQUARE 0.1129

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		2714.7126	2	1357.3563	6.172	0.0030
RESIDUAL		21332.1953	97	219.9195		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	55.21743					
EDEIAC 7	0.02655	0.09414	0.027	0.282	0.7785	0.99131
CEFTOT 12	-1.39818	0.39799	-0.337	-3.513	0.0007	0.99131

Nº 12-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 18 TPALCTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3396 STD. ERROR OF EST. 14.8091
MULTIPLE R-SQUARE 0.1154

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		2773.9729	2	1386.9865	6.324	0.0026
RESIDUAL		21272.9355	97	219.3086		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	61.68064					
EDEICLAO 9	-0.04467	0.07550	-0.059	-0.592	0.5555	0.90200
CEFTOT 12	-1.31056	0.41665	-0.316	-3.145	0.0022	0.90200

RAPIDEZ EN PALABRAS COMPLEJAS

POBLACION DE NIÑAS

Nº 10-M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TPALCTPO NENES

DEPENDENT VARIABLE. 18 TPALCTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3115 STD. ERROR OF EST. 17.5042
MULTIPLE R-SQUARE 0.0970

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		1547.2369	2	773.6185	2.525	0.0909
RESIDUAL		14400.6826	47	306.3975		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	73.88704					
EDEICONC 8	-0.18160	0.17377	-0.148	-1.045	0.3013	0.95289
CEFTOT 12	-1.22444	0.71392	-0.244	-1.715	0.0929	0.95289

Nº 11-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 18 TPALCTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2758 STD. ERROR OF EST. 17.7063
MULTIPLE R-SQUARE 0.0761

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		1212.8488	2	606.4244	1.934	0.1559
RESIDUAL		14735.0703	47	313.5121		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	57.29853					
EDEIAC 7	0.00486	0.16747	0.004	0.029	0.9770	0.99540
CEFTOT 12	-1.38499	0.70657	-0.275	-1.960	0.0559	0.99540

Nº 12-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 18 TPALCTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2757 STD. ERROR OF EST. 17.7064
MULTIPLE R-SQUARE 0.0760

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		1212.5840	2	606.2920	1.934	0.1559
RESIDUAL		14735.3350	47	313.5178		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	57.88625					
EDEICLAO 9	0.72540E-04	0.12108E+00	0.000	0.001	0.9995	0.98257
CEFTOT 12	-1.38644	0.71118	-0.276	-1.950	0.0572	0.98257

RAPIDEZ EN PALABRAS COMPLEJAS

POBLACION DE VARONES

Nº 10-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TPALECTPO NENS

DEPENDENT VARIABLE. 18 TPALECTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4387 STD. ERROR OF EST. 11.7218
MULTIPLE R-SQUARE 0.1925

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	1539.1754	2	769.5877	5.601	0.0066
RESIDUAL	6457.8037	47	137.4001		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	67.68858					
EDEICONC 8	-0.10801	0.10308	-0.145	-1.048	0.3001	0.89974
CEFTOT 12	-1.26193	0.47028	-0.371	-2.683	0.0100	0.89974

Nº 11-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 18 TPALECTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4224 STD. ERROR OF EST. 11.8232
MULTIPLE R-SQUARE 0.1784

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	1426.8992	2	713.4496	5.104	0.0099
RESIDUAL	6570.0801	47	139.7889		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	53.64177					
EDEIAC 7	0.05653	0.10761	0.073	0.525	0.6018	0.90632
CEFTOT 12	-1.49395	0.47262	-0.439	-3.161	0.0028	0.90632

Nº 12-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 18 TPALECTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4431 STD. ERROR OF EST. 11.6937
MULTIPLE R-SQUARE 0.1963

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	1570.0427	2	785.0214	5.741	0.0059
RESIDUAL	6426.9365	47	136.7433		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	65.87341					
EDEICLAO 9	-0.10652	0.09240	-0.171	-1.153	0.2548	0.77823
CEFTOT 12	-1.14410	0.50445	-0.336	-2.268	0.0280	0.77823

ERRORES EN PALABRAS HABITUALES

TOTAL POBLACION

Nº 13-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TPALER GENERAL

DEPENDENT VARIABLE. 19 TPALER
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3401 STD. ERROR OF EST. 4.6780
MULTIPLE R-SQUARE 0.1156

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	277.5547	2	138.7774	6.342	0.0026
RESIDUAL	2122.6855	97	21.8834		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	20.10107					
EDEICONC 8	-0.08101	0.03065	-0.264	-2.643	0.0096	0.91420
CEFTOT 12	-0.19722	0.13073	-0.151	-1.509	0.1347	0.91420

Nº 14-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 19 TPALER
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3323 STD. ERROR OF EST. 4.6917
MULTIPLE R-SQUARE 0.1104

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	265.0772	2	132.5386	6.021	0.0034
RESIDUAL	2135.1631	97	22.0120		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	21.56884					
EDEIAC 7	-0.07520	0.02978	-0.243	-2.525	0.0132	0.99131
CEFTOT 12	-0.26879	0.12591	-0.205	-2.135	0.0353	0.99131

Nº 15-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 19 TPALER
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3491 STD. ERROR OF EST. 4.6614
MULTIPLE R-SQUARE 0.1219

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	292.5174	2	146.2587	6.731	0.0018
RESIDUAL	2107.7227	97	21.7291		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	18.53790					
EDEICLAO 9	-0.06604	0.02377	-0.278	-2.779	0.0066	0.90200
CEFTOT 12	-0.18433	0.13115	-0.141	-1.406	0.1631	0.90200

ERRORES EN PALABRAS HABITUALES

POBLACION DE NIÑAS

Nº 13-M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TPALER NENES

DEPENDENT VARIABLE. 19 TPALER
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4464 STD. ERROR OF EST. 3.9201
MULTIPLE R-SQUARE 0.1993

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	179.7248	2	89.8624	5.848	0.0054
RESIDUAL	722.2751	47	15.3676		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	22.39266					
EDEICONC 8	-0.11187	0.03892	-0.384	-2.875	0.0061	0.95289
CEFTOT 12	-0.18936	0.15988	-0.158	-1.184	0.2422	0.95289

Nº 14-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 19 TPALER
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3095 STD. ERROR OF EST. 4.1657
MULTIPLE R-SQUARE 0.0958

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	86.3935	2	43.1967	2.489	0.0939
RESIDUAL	815.6065	47	17.3533		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	19.24862					
EDEIAC 7	-0.05487	0.03940	-0.194	-1.393	0.1703	0.99540
CEFTOT 12	-0.30482	0.16623	-0.255	-1.834	0.0730	0.99540

Nº 15-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 19 TPALER
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3717 STD. ERROR OF EST. 4.0670
MULTIPLE R-SQUARE 0.1381

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	124.6088	2	62.3044	3.767	0.0304
RESIDUAL	777.3912	47	16.5402		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	17.91758					
EDEICLAO 9	-0.05797	0.02781	-0.285	-2.085	0.0426	0.98257
CEFTOT 12	-0.24416	0.16335	-0.204	-1.495	0.1417	0.98257

ERRORES EN PALABRAS HABITUALES

POBLACION DE VARONES

Nº 13-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TPALE R NENS

DEPENDENT VARIABLE. 19 TPALE R
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3213 STD. ERROR OF EST. 5.3235
MULTIPLE R-SQUARE 0.1032

ANALYSIS OF VARIANCE					
	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	153.3256	2	76.6628	2.705	0.0773
RESIDUAL	1331.9545	47	28.3395		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	20.42906					
EDEICONC 8	-0.06194	0.04681	-0.193	-1.323	0.1922	0.89974
CEFTOT 12	-0.29806	0.21358	-0.203	-1.396	0.1694	0.89974

Nº 14-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 19 TPALE R
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3593 STD. ERROR OF EST. 5.2462
MULTIPLE R-SQUARE 0.1291

ANALYSIS OF VARIANCE					
	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	191.7363	2	95.8681	3.483	0.0388
RESIDUAL	1293.5438	47	27.5222		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	23.22590					
EDEIAC 7	-0.08540	0.04775	-0.256	-1.788	0.0802	0.90632
CEFTOT 12	-0.27275	0.20971	-0.186	-1.301	0.1997	0.90632

Nº 15-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 19 TPALE R
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3690 STD. ERROR OF EST. 5.2249
MULTIPLE R-SQUARE 0.1361

ANALYSIS OF VARIANCE					
	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	202.2043	2	101.1021	3.703	0.0321
RESIDUAL	1283.0758	47	27.2995		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	20.53095					
EDEICLAO 9	-0.07842	0.04128	-0.292	-1.899	0.0636	0.77823
CEFTOT 12	-0.18593	0.22539	-0.127	-0.825	0.4136	0.77823

RAPIDEZ EN PALABRAS HABITUALES

TOTAL POBLACION

Nº 16-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE PO GENERAL

DEPENDENT VARIABLE. 20 PO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4252 STD. ERROR OF EST. 29.8181
MULTIPLE R-SQUARE 0.1808

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 19032.8828 2 9516.4414 10.703 0.0001
RESIDUAL 86244.4531 97 889.1181

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 167.21367
EDEICONC 8 -0.68719 0.19539 -0.338 -3.517 0.0007 0.91420
CEFTOT 12 -1.53675 0.83330 -0.177 -1.844 0.0682 0.91420

Nº 17-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 20 PO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2973 STD. ERROR OF EST. 31.4543
MULTIPLE R-SQUARE 0.0884

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 9308.2295 2 4654.1147 4.704 0.0112
RESIDUAL 95969.1094 97 989.3723

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 134.41843
EDEIAC 7 -0.22650 0.19967 -0.110 -1.134 0.2594 0.99131
CEFTOT 12 -2.30595 0.84415 -0.266 -2.732 0.0075 0.99131

Nº 18-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 20 PO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3522 STD. ERROR OF EST. 30.8335
MULTIPLE R-SQUARE 0.1240

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 13058.9785 2 6529.4893 6.868 0.0016
RESIDUAL 92218.3594 97 950.7047

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 138.17783
EDEICLAO 9 -0.36138 0.15721 -0.230 -2.299 0.0237 0.90200
CEFTOT 12 -1.77093 0.86749 -0.204 -2.041 0.0439 0.90200

RAPIDEZ EN PALABRAS HABITUALES

POBLACION DE NIÑAS

Nº 16-M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE PO NENES

DEPENDENT VARIABLE. 20 PO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4663 STD. ERROR OF EST. 25.2074
MULTIPLE R-SQUARE 0.2175

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 8299.6084 2 4149.8042 6.531 0.0031
RESIDUAL 29864.4141 47 635.4131

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		163.39990					
EDEICONC	8	-0.88554	0.25024	-0.468	-3.539	0.0009	0.95289
CEFTOT	12	0.05296	1.02809	0.007	0.052	0.9591	0.95289

Nº 17-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 20 PO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1397 STD. ERROR OF EST. 28.2161
MULTIPLE R-SQUARE 0.0195

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 745.1415 2 372.5708 0.468 0.6292
RESIDUAL 37418.8828 47 796.1464

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		108.61526					
EDEIAC	7	-0.18981	0.26687	-0.103	-0.711	0.4804	0.99540
CEFTOT	12	-0.79101	1.12596	-0.102	-0.703	0.4858	0.99540

Nº 18-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 20 PO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2299 STD. ERROR OF EST. 27.7325
MULTIPLE R-SQUARE 0.0528

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 2016.6263 2 1008.3132 1.311 0.2792
RESIDUAL 36147.3945 47 769.0935

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		111.36285					
EDEICLAO	9	-0.27981	0.18964	-0.211	-1.475	0.1468	0.98257
CEFTOT	12	-0.51970	1.11387	-0.067	-0.467	0.6430	0.98257

RAPIDEZ EN PALABRAS HABITUALES

POBLACION VARONES

Nº 16-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE PO NENS

DEPENDENT VARIABLE. 20 PO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4585 STD. ERROR OF EST. 33.5028
MULTIPLE R-SQUARE 0.2102

ANALYSIS OF VARIANCE					
	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	14042.0410	2	7021.0205	6.255	0.0039
RESIDUAL	52754.4766	47	1122.4357		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	175.93388					
EDEICNC 8	-0.50029	0.29462	-0.232	-1.698	0.0961	0.89974
CEFTOT 12	-3.23310	1.34413	-0.329	-2.405	0.0201	0.89974

Nº 17-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 20 PO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4065 STD. ERROR OF EST. 34.4436
MULTIPLE R-SQUARE 0.1652

ANALYSIS OF VARIANCE					
	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	11037.3936	2	5518.6968	4.652	0.0143
RESIDUAL	55759.1211	47	1186.3643		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	147.76024					
EDEIAC 7	-0.13864	0.31349	-0.062	-0.442	0.6603	0.90632
CEFTOT 12	-3.76946	1.37685	-0.383	-2.738	0.0087	0.90632

Nº 18-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 20 PO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4423 STD. ERROR OF EST. 33.8106
MULTIPLE R-SQUARE 0.1956

ANALYSIS OF VARIANCE					
	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	13068.2383	2	6534.1191	5.716	0.0060
RESIDUAL	53728.2773	47	1143.1548		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	159.77635					
EDEICLAO 9	-0.37587	0.26716	-0.209	-1.407	0.1660	0.77823
CEFTOT 12	-2.98945	1.45854	-0.304	-2.050	0.0460	0.77823

ERRORES EN TEXTOS

TOTAL POBLACION

Nº 19-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TTEXERR GENERAL

DEPENDENT VARIABLE. 21 TTEXERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3518 STD. ERROR OF EST. 2.4171
MULTIPLE R-SQUARE 0.1238

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	80.0390	2	40.0195	6.850	0.0016
RESIDUAL	566.7110	97	5.8424		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	9.33161					
EDEICONC 8	-0.03873	0.01584	-0.243	-2.445	0.0163	0.91420
CEFTOT 12	-0.13108	0.06755	-0.193	-1.941	0.0552	0.91420

Nº 20-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 21 TTEXERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3199 STD. ERROR OF EST. 2.4464
MULTIPLE R-SQUARE 0.1024

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	66.2042	2	33.1021	5.531	0.0053
RESIDUAL	580.5458	97	5.9850		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	9.28588					
EDEIAC 7	-0.02916	0.01553	-0.181	-1.877	0.0635	0.99131
CEFTOT 12	-0.16797	0.06566	-0.247	-2.558	0.0121	0.99131

Nº 21-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 21 TTEXERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3222 STD. ERROR OF EST. 2.4444
MULTIPLE R-SQUARE 0.1038

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	67.1486	2	33.5743	5.619	0.0049
RESIDUAL	579.6014	97	5.9753		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	7.97839					
EDEICLAO 9	-0.02394	0.01246	-0.194	-1.921	0.0577	0.90200
CEFTOT 12	-0.13811	0.06877	-0.203	-2.008	0.0474	0.90200

ERRORES EN TEXTOS

POBLACION NIÑAS

Nº 19-M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TTEXERR NENES

DEPENDENT VARIABLE. 21 TTEXERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3002 STD. ERROR OF EST. 2.0754
MULTIPLE R-SQUARE 0.0901

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	20.0582	2	10.0291	2.328	0.1086
RESIDUAL	202.4418	47	4.3073		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	7.90087					
EDEICONC 8	-0.04095	0.02060	-0.283	-1.988	0.0527	0.95289
CEFTOT 12	-0.03291	0.08465	-0.055	-0.389	0.6992	0.95289

Nº 20-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 21 TTEXERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3042 STD. ERROR OF EST. 2.0727
MULTIPLE R-SQUARE 0.0925

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	20.5909	2	10.2954	2.397	0.1021
RESIDUAL	201.9091	47	4.2959		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	9.13831					
EDEIAC 7	-0.03962	0.01960	-0.281	-2.021	0.0490	0.99540
CEFTOT 12	-0.08077	0.08271	-0.136	-0.977	0.3338	0.99540

Nº 21-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 21 TTEXERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2151 STD. ERROR OF EST. 2.1248
MULTIPLE R-SQUARE 0.0463

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	10.2977	2	5.1488	1.140	0.3284
RESIDUAL	212.2023	47	4.5149		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	6.00287					
EDEICLAO 9	-0.01842	0.01453	-0.182	-1.268	0.2111	0.98257
CEFTOT 12	-0.05514	0.08534	-0.093	-0.646	0.5214	0.98257

ERRORES EN TEXTOS

POBLACION VARONES

Nº 19-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TTEXERR NENS

DEPENDENT VARIABLE. 21 TTEXERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4394 STD. ERROR OF EST. 2.6981
MULTIPLE R-SQUARE 0.1931

ANALYSIS OF VARIANCE

SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 81.8634 2 40.9317 5.623 0.0065
RESIDUAL 342.1367 47 7.2795

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 11.29072
EDEICONC 8 -0.03602 0.02373 -0.210 -1.518 0.1357 0.89974
CEFTOT 12 -0.25499 0.10825 -0.325 -2.356 0.0227 0.89974

Nº 20-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 21 TTEXERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3941 STD. ERROR OF EST. 2.7605
MULTIPLE R-SQUARE 0.1553

ANALYSIS OF VARIANCE

SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 65.8561 2 32.9281 4.321 0.0189
RESIDUAL 358.1440 47 7.6201

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 9.07735
EDEIAC 7 -0.00797 0.02512 -0.045 -0.317 0.7525 0.90632
CEFTOT 12 -0.29631 0.11035 -0.378 -2.685 0.0100 0.90632

Nº 21-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 21 TTEXERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4195 STD. ERROR OF EST. 2.7265
MULTIPLE R-SQUARE 0.1760

ANALYSIS OF VARIANCE

SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 74.6215 2 37.3107 5.019 0.0106
RESIDUAL 349.3786 47 7.4336

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 9.95188
EDEICLAO 9 -0.02440 0.02154 -0.170 -1.132 0.2632 0.77823
CEFTOT 12 -0.24430 0.11762 -0.312 -2.077 0.0433 0.77823

RAPIDEZ EN TEXTOS

TOTAL POBLACION :

Nº 22-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TTEXTPO GENERAL

DEPENDENT VARIABLE. 22 TTEXTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4711 STD. ERROR OF EST. 20.0673
MULTIPLE R-SQUARE 0.2220

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		11144.5273	2	5572.2637	13.837	0.0000
RESIDUAL		39061.4766	97	402.6956		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	106.49133					
EDEICONC 8	-0.53155	0.13150	-0.379	-4.042	0.0001	0.91420
CEFTOT 12	-1.14123	0.56080	-0.191	-2.035	0.0446	0.91420

Nº 23- G

REGRESSION TITLE IS

DEPENDENT VARIABLE. 22 TTEXTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3098 STD. ERROR OF EST. 21.6312
MULTIPLE R-SQUARE 0.0960

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		4818.8784	2	2409.4392	5.149	0.0075
RESIDUAL		45387.1250	97	467.9085		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	72.99422					
EDEIAC 7	-0.10127	0.13731	-0.072	-0.738	0.4626	0.99131
CEFTOT 12	-1.76534	0.58052	-0.295	-3.041	0.0030	0.99131

Nº 24-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 22 TTEXTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3419 STD. ERROR OF EST. 21.3799
MULTIPLE R-SQUARE 0.1169

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		5867.1909	2	2933.5955	6.418	0.0024
RESIDUAL		44338.8125	97	457.1012		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	76.45608					
EDEICLAO 9	-0.18403	0.10901	-0.170	-1.688	0.0946	0.90200
CEFTOT 12	-1.48734	0.60151	-0.248	-2.473	0.0152	0.90200

RAPIDEZ EN TEXTOS

POBLACION NIÑAS

Nº 22-M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TTEXTPO NENES

DEPENDENT VARIABLE. 22 TTEXTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4394 STD. ERROR OF EST. 17.6306
MULTIPLE R-SQUARE 0.1931

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	3496.3955	2	1748.1978	5.624	0.0065
RESIDUAL	14609.3857	47	310.8380		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	94.93945					
EDEICNC 8	-0.54430	0.17502	-0.417	-3.110	0.0032	0.95289
CEFTOT 12	-0.39608	0.71907	-0.074	-0.551	0.5844	0.95289

Nº 23-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 22 TTEXTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1730 STD. ERROR OF EST. 19.3313
MULTIPLE R-SQUARE 0.0299

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	541.9803	2	270.9901	0.725	0.4896
RESIDUAL	17563.8008	47	373.6979		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	55.32686					
EDEIAC 7	-0.06809	0.18283	-0.054	-0.372	0.7113	0.99540
CEFTOT 12	-0.90092	0.77142	-0.168	-1.168	0.2487	0.99540

Nº 24-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 22 TTEXTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2914 STD. ERROR OF EST. 18.7755
MULTIPLE R-SQUARE 0.0849

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	1537.2972	2	768.6486	2.180	0.1243
RESIDUAL	16568.4844	47	352.5209		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	67.52751					
EDEICLAO 9	-0.22129	0.12839	-0.243	-1.724	0.0914	0.98257
CEFTOT 12	-0.70983	0.75412	-0.133	-0.941	0.3514	0.98257

RAPIDEZ EN TEXTOS

POBLACION VARONES

NR 22-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TTEXTPO NENS

DEPENDENT VARIABLE. 22 TTEXTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.5320 STD. ERROR OF EST. 22.1286
MULTIPLE R-SQUARE 0.2830

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	9085.5342	2	4542.7671	9.277	0.0004
RESIDUAL	23014.6484	47	489.6734		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	122.67081					
EDEICNC 8	-0.51590	0.19459	-0.345	-2.651	0.0109	0.89974
CEFTOT 12	-2.11368	0.88780	-0.310	-2.381	0.0214	0.89974

NR 23-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 22 TTEXTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4195 STD. ERROR OF EST. 23.7232
MULTIPLE R-SQUARE 0.1760

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	5648.9907	2	2824.4954	5.019	0.0106
RESIDUAL	26451.1914	47	562.7913		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	82.35133					
EDEIAC 7	-0.02065	0.21592	-0.013	-0.096	0.9242	0.90632
CEFTOT 12	-2.83118	0.94831	-0.415	-2.986	0.0045	0.90632

NR 24-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 22 TTEXTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4227 STD. ERROR OF EST. 23.6844
MULTIPLE R-SQUARE 0.1787

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	5735.5034	2	2867.7517	5.112	0.0098
RESIDUAL	26364.6797	47	560.9506		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	85.43776					
EDEICLAO 9	-0.07565	0.18714	-0.061	-0.404	0.6879	0.77823
CEFTOT 12	-2.66445	1.02171	-0.391	-2.608	0.0122	0.77823

LECTURA COMPRENSIVA

TOTAL POBLACION

Nº 25-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TCOMPERR GENERAL

DEPENDENT VARIABLE. 23 TCOMPERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3905 STD. ERROR OF EST. 1.7490
MULTIPLE R-SQUARE 0.1525

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 53.3836 2 26.6918 8.726 0.0003
RESIDUAL 296.7265 97 3.0590

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 2.96577
EDEICONC 8 0.04402 0.01146 0.375 3.841 0.0002 0.91420
CEFTOT 12 0.02182 0.04888 0.044 0.446 0.6563 0.91420

Nº 26-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 23 TCOMPERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2151 STD. ERROR OF EST. 1.8554
MULTIPLE R-SQUARE 0.0463

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 16.2033 2 8.1016 2.354 0.1004
RESIDUAL 333.9069 97 3.4423

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 4.69464
EDEIAC 7 0.01789 0.01178 0.151 1.519 0.1320 0.99131
CEFTOT 12 0.06976 0.04979 0.140 1.401 0.1644 0.99131

Nº 27-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 23 TCOMPERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2936 STD. ERROR OF EST. 1.8161
MULTIPLE R-SQUARE 0.0862

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 30.1867 2 15.0934 4.576 0.0126
RESIDUAL 319.9235 97 3.2982

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 4.76803
EDEICLAO 9 0.02387 0.00926 0.263 2.578 0.0114 0.90200
CEFTOT 12 0.03556 0.05109 0.071 0.696 0.4881 0.90200

LECTURA COMPRENSIVA

POBLACION DE NIÑAS

Nº 25-M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TCOMPERR NENES

DEPENDENT VARIABLE. 23 TCOMPERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4604 STD. ERROR OF EST. 1.7694
MULTIPLE R-SQUARE 0.2120

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	39.5780	2	19.7890	6.321	0.0037
RESIDUAL	147.1420	47	3.1307		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		2.11228					
EDEICONC	8	0.06231	0.01757	0.471	3.548	0.0009	0.95289
CEFTOT	12	-0.03883	0.07216	-0.071	-0.538	0.5931	0.95289

Nº 26-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 23 TCOMPERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1583 STD. ERROR OF EST. 1.9681
MULTIPLE R-SQUARE 0.0250

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	4.6773	2	2.3386	0.604	0.5509
RESIDUAL	182.0428	47	3.8733		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		5.14725					
EDEIAC	7	0.02006	0.01861	0.156	1.078	0.2866	0.99540
CEFTOT	12	0.02248	0.07854	0.041	0.286	0.7759	0.99540

Nº 27-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 23 TCOMPERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2227 STD. ERROR OF EST. 1.9431
MULTIPLE R-SQUARE 0.0496

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	9.2584	2	4.6292	1.226	0.3027
RESIDUAL	177.4616	47	3.7758		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		5.68882					
EDEICLAO	9	0.02061	0.01329	0.222	1.551	0.1276	0.98257
CEFTOT	12	0.75738E-03	0.78046E-01	0.001	0.010	0.9923	0.98257

LECTURA COMPRESIVA

POBLACION VARONES

Nº 25-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TCOMPERR NENS

DEPENDENT VARIABLE. 23 TCOMPERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3908 STD. ERROR OF EST. 1.7161
MULTIPLE R-SQUARE 0.1528

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		24.9574	2	12.4787	4.237	0.0203
RESIDUAL		138.4226	47	2.9452		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		3.14201					
EDEICONC	8	0.02927	0.01509	0.275	1.939	0.0585	0.89974
CEFTOT	12	0.09950	0.06885	0.205	1.445	0.1550	0.89974

Nº 26-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 23 TCOMPERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3061 STD. ERROR OF EST. 1.7750
MULTIPLE R-SQUARE 0.0937

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		15.3072	2	7.6536	2.429	0.0991
RESIDUAL		148.0728	47	3.1505		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		4.53583					
EDEIAC	7	0.01087	0.01616	0.098	0.673	0.5043	0.90632
CEFTOT	12	0.12717	0.07095	0.261	1.792	0.0795	0.90632

Nº 27-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 23 TCOMPERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3844 STD. ERROR OF EST. 1.7212
MULTIPLE R-SQUARE 0.1477

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		24.1391	2	12.0696	4.074	0.0234
RESIDUAL		139.2409	47	2.9626		

VARIABLE		COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT		3.86835					
EDEICLAO	9	0.02531	0.01360	0.284	1.861	0.0690	0.77823
CEFTOT	12	0.07671	0.07425	0.158	1.033	0.3068	0.77823

RAPIDEZ COMPRENSIVA

TOTAL POBLACION

Nº 28-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TCOMPTPO GENERAL

DEPENDENT VARIABLE. 24 TCOMPTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4588 STD. ERROR OF EST. 27.2697
MULTIPLE R-SQUARE 0.2105

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	19230.4238	2	9615.2119	12.930	0.0000
RESIDUAL	72132.9297	97	743.6384		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	145.69301					
EDELCONC 8	-0.64104	0.17869	-0.338	-3.587	0.0005	0.91420
CEFTOT 12	-1.82548	0.76209	-0.226	-2.395	0.0185	0.91420

Nº 29-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 24 TCOMPTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3362 STD. ERROR OF EST. 28.9041
MULTIPLE R-SQUARE 0.1130

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	10324.7920	2	5162.3960	6.179	0.0030
RESIDUAL	81038.5547	97	835.4490		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	109.86089					
EDEIAC 7	-0.16364	0.18348	-0.086	-0.892	0.3747	0.99131
CEFTOT 12	-2.56179	0.77571	-0.317	-3.303	0.0013	0.99131

Nº 30-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 24 TCOMPTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3643 STD. ERROR OF EST. 28.5816
MULTIPLE R-SQUARE 0.1327

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	12123.4033	2	6061.7017	7.420	0.0010
RESIDUAL	79239.9453	97	816.9067		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	111.93836					
EDEICLAO 9	-0.25304	0.14572	-0.173	-1.736	0.0857	0.90200
CEFTOT 12	-2.18915	0.80413	-0.271	-2.722	0.0077	0.90200

RAPIDEZ COMPRENSIVA

POBLACION NIÑAS

Nº 28-M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TCOMPTPO NENES

DEPENDENT VARIABLE. 24 TCOMPTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3851 STD. ERROR OF EST. 25.8003
MULTIPLE R-SQUARE 0.1483

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	5446.2676	2	2723.1338	4.091	0.0230
RESIDUAL	31285.8125	47	665.6556		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	130.75549					
EDEICNC 8	-0.65714	0.25613	-0.354	-2.566	0.0135	0.95289
CEFTOT 12	-0.71297	1.05228	-0.093	-0.678	0.5014	0.95289

Nº 29-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 24 TCOMPTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1826 STD. ERROR OF EST. 27.4860
MULTIPLE R-SQUARE 0.0333

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	1224.5514	2	612.2757	0.810	0.4508
RESIDUAL	35507.5273	47	755.4793		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	87.51143					
EDEIAC 7	-0.11967	0.25996	-0.066	-0.460	0.6474	0.99540
CEFTOT 12	-1.33320	1.09683	-0.175	-1.215	0.2302	0.99540

Nº 30-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 24 TCOMPTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1898 STD. ERROR OF EST. 27.4475
MULTIPLE R-SQUARE 0.0360

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	1323.9271	2	661.9636	0.879	0.4220
RESIDUAL	35408.1523	47	753.3649		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	83.09803					
EDEICLAO 9	-0.11015	0.18769	-0.085	-0.587	0.5601	0.98257
CEFTOT 12	-1.21353	1.10242	-0.159	-1.101	0.2766	0.98257

RAPIDEZ COMPENSIVA

POBLACION VARONES

Nº 28-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TCOMPTPO NENS

DEPENDENT VARIABLE. 24 TCOMPTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.5242 STD. ERROR OF EST. 28.8846
MULTIPLE R-SQUARE 0.2748

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	14861.3252	2	7430.6626	8.906	0.0005
RESIDUAL	39212.9844	47	834.3188		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	160.66255					
EDEICONC 8	-0.60289	0.25400	-0.311	-2.374	0.0218	0.89974
CEFTOT 12	-2.96512	1.15885	-0.335	-2.559	0.0138	0.89974

Nº 29-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 24 TCOMPTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4368 STD. ERROR OF EST. 30.5129
MULTIPLE R-SQUARE 0.1908

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	10315.4688	2	5157.7344	5.540	0.0069
RESIDUAL	43758.8438	47	931.0392		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	121.74197					
EDEIAC 7	-0.11313	0.27772	-0.056	-0.407	0.6856	0.90632
CEFTOT 12	-3.68399	1.21972	-0.416	-3.020	0.0041	0.90632

Nº 30-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 24 TCOMPTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4773 STD. ERROR OF EST. 29.8070
MULTIPLE R-SQUARE 0.2278

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	12316.9209	2	6158.4604	6.932	0.0023
RESIDUAL	41757.3906	47	888.4551		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	135.51538					
EDEICLAO 9	-0.36689	0.23552	-0.226	-1.558	0.1260	0.77823
CEFTOT 12	-2.89279	1.28583	-0.327	-2.250	0.0292	0.77823

ERRORES EN LETRAS

TOTAL POBLACION

Nº 31-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TLETERR GENERAL

DEPENDENT VARIABLE. 13 TLETERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4223 STD. ERROR OF EST. 3.4780
MULTIPLE R-SQUARE 0.1783

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 254.6192 2 127.3096 10.524 0.0001
RESIDUAL 1173.3807 97 12.0967

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	19.47808					
EDEICONC 8	-0.09814	0.02279	-0.415	-4.306	0.0000	0.91420
CEFTOT 12	-0.02448	0.09720	-0.024	-0.252	0.8017	0.91420

Nº 32-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 13 TLETERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3720 STD. ERROR OF EST. 3.5615
MULTIPLE R-SQUARE 0.1384

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 197.6384 2 98.8192 7.791 0.0007
RESIDUAL 1230.3615 97 12.6841

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	20.26721					
EDEIAC 7	-0.08212	0.02261	-0.344	-3.632	0.0005	0.99131
CEFTOT 12	-0.11473	0.09558	-0.114	-1.200	0.2329	0.99131

Nº 33-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 13 TLETERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2974 STD. ERROR OF EST. 3.6632
MULTIPLE R-SQUARE 0.0885

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 126.3423 2 63.1712 4.708 0.0112
RESIDUAL 1301.6576 97 13.4192

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	15.20076					
EDEICLAO 9	-0.04997	0.01868	-0.273	-2.675	0.0088	0.90200
CEFTOT 12	-0.06077	0.10306	-0.060	-0.590	0.5568	0.90200

ERRORES EN LETRAS

POBLACION NIÑAS

Nº 31 -M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TLETERR NENES

DEPENDENT VARIABLE. 13 TLETERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4503 STD. ERROR OF EST. 3.3458
MULTIPLE R-SQUARE 0.2028

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	133.7989	2	66.8995	5.976	0.0049
RESIDUAL	526.1210	47	11.1941		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	20.89788					
EDEICONC 8	-0.08267	0.03321	-0.332	-2.489	0.0164	0.95289
CEFTOT 12	-0.24590	0.13646	-0.240	-1.802	0.0780	0.95289

Nº 32 -M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 13 TLETERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.5394 STD. ERROR OF EST. 3.1553
MULTIPLE R-SQUARE 0.2909

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	191.9816	2	95.9908	9.641	0.0003
RESIDUAL	467.9384	47	9.9561		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	26.67531					
EDEIAC 7	-0.10681	0.02984	-0.441	-3.579	0.0008	0.99540
CEFTOT 12	-0.35019	0.12591	-0.342	-2.781	0.0078	0.99540

Nº 33 -M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 13 TLETERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4946 STD. ERROR OF EST. 3.2566
MULTIPLE R-SQUARE 0.2447

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	161.4617	2	80.7308	7.612	0.0014
RESIDUAL	498.4583	47	10.6055		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	19.86439					
EDEICLAO 9	-0.06735	0.02227	-0.387	-3.024	0.0040	0.98257
CEFTOT 12	-0.26738	0.13080	-0.261	-2.044	0.0456	0.98257

ERRORES EN LETRAS

POBLACION VARONES

Nº 31-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TLETERR NENS

DEPENDENT VARIABLE. 13 TLETERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.4807 STD. ERROR OF EST. 3.5446
MULTIPLE R-SQUARE 0.2310

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	177.4085	2	88.7042	7.060	0.0021
RESIDUAL	590.5115	47	12.5641		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	18.56465					
EDEICONC 8	-0.11713	0.03117	-0.507	-3.758	0.0005	0.89974
CEFTOT 12	0.16805	0.14221	0.159	1.182	0.2433	0.89974

Nº 32-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 13 TLETERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3253 STD. ERROR OF EST. 3.8223
MULTIPLE R-SQUARE 0.1058

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	81.2592	2	40.6296	2.781	0.0722
RESIDUAL	686.6608	47	14.6098		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	16.53651					
EDEIAC 7	-0.08205	0.03479	-0.342	-2.358	0.0226	0.90632
CEFTOT 12	0.10913	0.15279	0.103	0.714	0.4786	0.90632

Nº 33-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 13 TLETERR
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1917 STD. ERROR OF EST. 3.9672
MULTIPLE R-SQUARE 0.0367

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	28.2173	2	14.1086	0.896	0.4149
RESIDUAL	739.7027	47	15.7384		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	11.74657					
EDEICLAO 9	-0.04197	0.03135	-0.217	-1.339	0.1870	0.77823
CEFTOT 12	0.10675	0.17114	0.101	0.624	0.5358	0.77823

RAPIDEZ EN LETRAS

POBLACION DE VARONES

Nº 34-V.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TLETTPO NENS

DEPENDENT VARIABLE. 14 TLETTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.3899 STD. ERROR OF EST. 13.2224
MULTIPLE R-SQUARE 0.1520

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		1472.8024	2	736.4012	4.212	0.0208
RESIDUAL		8217.1191	47	174.8323		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	69.30286					
EDEICONC 8	-0.26212	0.11627	-0.319	-2.254	0.0289	0.89974
CEFTOT 12	-0.54126	0.53048	-0.144	-1.020	0.3128	0.89974

Nº 35-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 14 TLETTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2580 STD. ERROR OF EST. 13.8726
MULTIPLE R-SQUARE 0.0665

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		644.8387	2	322.4193	1.675	0.1982
RESIDUAL		9045.0830	47	192.4486		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	54.37255					
EDEIAC 7	-0.07080	0.12626	-0.083	-0.561	0.5776	0.90632
CEFTOT 12	-0.82474	0.55454	-0.220	-1.487	0.1436	0.90632

Nº 36-V.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 14 TLETTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2512 STD. ERROR OF EST. 13.8980
MULTIPLE R-SQUARE 0.0631

ANALYSIS OF VARIANCE		SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION		611.6439	2	305.8220	1.583	0.2161
RESIDUAL		9078.2773	47	193.1548		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	45.12724					
EDEICLAO 9	0.04130	0.10982	0.060	0.376	0.7086	0.77823
CEFTOT 12	-1.02609	0.59954	-0.274	-1.711	0.0936	0.77823

RAPIDEZ EN LETRAS

total poblacion

Nº 34-G.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TLETTPO GENERAL

DEPENDENT VARIABLE. 14 TLETTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.2774 STD. ERROR OF EST. 12.3119
MULTIPLE R-SQUARE 0.0769

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 1225.5269 2 612.7634 4.042 0.0206
RESIDUAL 14703.4727 97 151.5822

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 57.73965
EDEICONC 8 -0.20392 0.08068 -0.258 -2.528 0.0131 0.91420
CEFTOT 12 -0.17373 0.34407 -0.052 -0.505 0.6148 0.91420

Nº 35-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 14 TLETTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1620 STD. ERROR OF EST. 12.6454
MULTIPLE R-SQUARE 0.0263

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 418.1668 2 209.0834 1.308 0.2752
RESIDUAL 15510.8330 97 159.9055

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 49.47564
EDEIAC 7 -0.08056 0.08027 -0.101 -1.004 0.3181 0.99131
CEFTOT 12 -0.39672 0.33937 -0.118 -1.169 0.2453 0.99131

Nº 36-G.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 14 TLETTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1290 STD. ERROR OF EST. 12.7076
MULTIPLE R-SQUARE 0.0166

ANALYSIS OF VARIANCE
SUM OF SQUARES DF MEAN SQUARE F RATIO P(TAIL)
REGRESSION 265.0519 2 132.5260 0.821 0.4432
RESIDUAL 15663.9482 97 161.4840

VARIABLE COEFFICIENT STD. ERROR STD. REG COEFF T P(2 TAIL) TOLERANCE
INTERCEPT 41.75598
EDEICLAO 9 -0.01436 0.06479 -0.023 -0.222 0.8251 0.90200
CEFTOT 12 -0.40366 0.35752 -0.120 -1.129 0.2617 0.90200

RAPIDEZ EN LETRAS

POBLACION DE NIÑAS

Nº 34-M.

REGRESSION TITLE IS
REGRESSIO LINEAL MULTIPLE TLETTPO NENES

DEPENDENT VARIABLE. 14 TLETTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1521 STD. ERROR OF EST. 11.2845
MULTIPLE R-SQUARE 0.0231

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	141.7505	2	70.8753	0.557	0.5769
RESIDUAL	5984.9683	47	127.3398		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	41.60561					
EDEICNC 8	-0.10655	0.11202	-0.140	-0.951	0.3464	0.95289
CEFTOT 12	0.30018	0.46024	0.096	0.652	0.5174	0.95289

Nº 35-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 14 TLETTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.1094 STD. ERROR OF EST. 11.3488
MULTIPLE R-SQUARE 0.0120

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	73.3478	2	36.6739	0.285	0.7535
RESIDUAL	6053.3711	47	128.7951		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	40.13150					
EDEIAC 7	-0.06470	0.10734	-0.088	-0.603	0.5496	0.99540
CEFTOT 12	0.18666	0.45287	0.060	0.412	0.6821	0.99540

Nº 35-M.

REGRESSION TITLE IS

DEPENDENT VARIABLE. 14 TLETTPO
TOLERANCE 0.0100
ALL DATA CONSIDERED AS A SINGLE GROUP

MULTIPLE R 0.0807 STD. ERROR OF EST. 11.3801
MULTIPLE R-SQUARE 0.0065

ANALYSIS OF VARIANCE

	SUM OF SQUARES	DF	MEAN SQUARE	F RATIO	P(TAIL)
REGRESSION	39.8551	2	19.9276	0.154	0.8578
RESIDUAL	6086.8638	47	129.5077		

VARIABLE	COEFFICIENT	STD. ERROR	STD. REG COEFF	T	P(2 TAIL)	TOLERANCE
INTERCEPT	34.53491					
EDEICLAC 9	-0.02494	0.07782	-0.047	-0.320	0.7501	0.98257
CEFTOT 12	0.22451	0.45708	0.072	0.491	0.6256	0.98257