

A. 100

TD  $\frac{PS}{44}$

UNIVERSIDAD DE SEVILLA. FACULTAD DE FILOSOFÍA Y CIENCIAS DE LA EDUCACIÓN. SECCIÓN DE PSICOLOGÍA. DEPARTAMENTO DE PSIQUIATRÍA, PERSONALIDAD, EVALUACIÓN Y TRATAMIENTOS PSICOLÓGICOS.

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"LA HOSPITALIZACIÓN COMO FACTOR DE RIESGO  
PSICOLÓGICO EN EL LACTANTE"

Tomo II

TESIS DOCTORAL

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UNIVERSIDAD DE SEV  
Facultad F y CC de la E. M

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**X. ANEXOS.**

ANEXO Nº1:

DATOS OBSERVACIONALES.



(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
A	6 5 5	6 1	5 5 5 6	1	6	6 6 6	6	6 6 6	6	6 6 6	6	6 6 6	6	6 6 6
B														
C		4				3							4	
D														
E	3 3 3	3 3 3	3 3 3 3 3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3
F	5 1 1	1 1 1	1 1 1 2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2
G														
H	1 1 1	5 5	1 1 1 1 1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1
I														
J	1 4 4	4 1 4	4 4 1 1 4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4

CASO Nº 1 Período: 2ª Observación

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
A	1	6 6	5											
B	5 5 5													
C	3													
D														
E	3 3 3	3 3 3	3 3 3											
F	1 1 1	1 1 1	1 1 1 5 5 5											
G	2 2 2	2 2 2	2 2 2											
H	5 5 5	5 5 1												
I														
J	4 4 4	1 1 1	1											

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1	1			1	5			5	
B										
C									1	
D					1					
					1					
E	3	3	3	3	3	3	3	3	3	3
	2	2	2	5	1	2	2	1	1	1
F										
G	2	2		2		2	2	2	2	2
H	5	5	1	1	5	5		1		
			1	1						
I			1							
J	4	4	4	4	4	4	4	4	4	4
	4	4	4	4	4	4	4	4	4	4

CASO Nº 1 Período: Azar

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	5	1	5	5	6	6	6	6	6	6
B										
C										
D										
E	3	3	3	3	3	3	3	3	3	3
	4	1	1	1	1	1	1	1	1	1
F										
G										
H	1	1	5	5	5	5	5	5	5	5
I										
J	4	1	1	4	1	4	1	4	1	4

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A		1 1	1			5	1		
B									
C						4		4	
D									
E	1 1	1 1	1 1	1 1	1 3	3 3	1 1	1 1	3 3
	5 5	5 5	5 5	5 5	5 5	1 1	5 5	5 5	2 2
F				2 2					2 2
G	2 2	2 2	2 2	2 2	2 2	2		-	2
H			7		5 1	1 1		1	1
I							1 1		
J	2 1	2 2	2 1	2 2	2 2	1 1	1 1	4 4	4 4
						4 4	4 4	1 1	4 4

CASO Nº 1 Período: Madre

	(10)																			
A		1																		
B																				
C																				
D																				
E	3 3	3 3																		
	2 2	2 2																		
F	2 2																			
G		2																		
H		4																		
I																				
J	4 1	4 4																		
	4 4	4 4																		



	↓(2)			↓(3)			↓(4)			↓(6)			↓(7)			↓(8)		
A	1	1	1	1	1	1	1	1	1	1	6	6	1	6	16	1	5	1
B																		
C	1	1					4									3		
D																		
E	5	5	1	1	3	5	3	5	5	3	3	3	3	3	3	3	3	
F																		
G	2	2	2				2	2	2	2	2	2	2	2	2	1	2	
H	4	1	1	5	1	5	5	5	5	9	9	9	1	1	1	1	9	
I			1				1	1	1	1	1	1	1	1	1		1	
J	2	2	2	4	4	4	4	4	4	4	4	4	4	4	4	4	4	

CASO 2 Periodo: 1a Observación

	↓(9)			↓(10)		
A	5	1	1	1	6	6
B	5	2	2	5	3	5
C						
D						
E	3	3	3	3	3	3
F						
G	2	2	2	2	2	2
H	1	4	5	5	5	5
I			1			
J	4	4	4	4	4	4

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A		1							
B	5	2	2	2	2	5			
C	H		3						
D									
E	3	3	3	3					
F	4	2	2	2	2	2	2		
G	2	2		1		2	2		
H	9	9	4	5		11	11	11	11
I	11								
J	1	1	1			2			

CASO Nº 2 Período: Médico

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	6	5	1	1	1	1	1	1	1
B		5	5	5	5	5	5	5	5
C							3		
D		2							
E	3	3	3	3	3	3	3	3	3
F	5	1	1	1	1	1	1	1	1
G									
H	1	5	5	5	5	5	5	5	5
I									
J	1	4	4	4	4	4	4	4	4







	↓(1)			↓(2)			↓(3)			↓(4)			↓(5)			↓(6)								
	5	5	5	5	5	6	6	6	6	5	6	6	1	1	1	1	6	5	5	5	5	6	6	6
A	5	5	5																					
B						3						3						3			3			3
C					4										3						3			
D											2													
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
G												4									2			
H	1	5	5	5	5	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
I																								
J	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

CASO Nº 3      Periodo: la Observación

	↓(7)																	
	5	6	6	5	6	6	5	6	6	5	6	6	5	6	6	5	6	6
A	5	6	6	5	6	6	5	6	6	5	6	6	5	6	6	5	6	6
B																		
C																		
D																		
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F																		
G																		
H	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
I																		
J	1	1	1	4	2	1	1	1	1	1	1	1	1	1	1	1	1	1





	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B						3	5			
C						3		4		
D										
E	3	1	1	1	1	3	3	3	3	3
	2	1	2	2	1	1	2	2	2	2
F										
G	2		2		2					2
H	1	9	1	9	9	1	5	1	5	1
I						11	11	11	11	11
J	1	1	1	1	1	1	1	1	1	1

CASO Nº 3 Período: Médico

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B	3	3	3	5	5	5	5	5	5	5
C										
D										
E	2	2	2	2	2	2	2	2	2	2
F									4	
G									2	
H	11	11	11	11	11	11	11	11	11	11
I								2		
J				2	2	2				

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)			
A	5	5	5	6	6	6	6	6	6	6	6	6	5
B	3		5										
C				5	3	5	2	2	2	2	2	2	2
D						4			3				
E	3	1	1	1	1	1	1	1	1	1	1	1	1
F				1									
G						2			2				
H	5	5	5	5	5	5	1	9	9	1	1	5	5
I	5	5	5	5	5	5	5	5	5	5	5	5	5
J	4	4	4	4	4	4	4	4	4	4	4	4	4

CASO Nº 4      Periodo:    la Observación

A	6	5	6	6	6	6	6	6	6	6	6	6	6	5
B	3	3	5	5	2	2	2	2	2	2	2	2	2	5
C					4									
D														
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	5	2	2	2	2	2	2	2	2	2	2	2	2	5
G														
H	1	5	5	5	5	5	5	5	5	5	5	5	5	5
I														
J	1	4	4	4	4	4	4	4	4	4	4	4	4	4

	↓ (1)	↓ (2)	↓ (3)	↓ (4)	↓ (5)	↓ (6)	↓ (7)	↓ (8)
A				1				
B	4	3		5	3			3
C		4			3	6		
D				2				
E	3	3	3	3	3	3	3	3
F	3	3	1	1	3	3	3	1
G	3	3	1	1	3	3	3	1
H	3	3	1	1	3	3	3	1
I								
J	1	1	1	1	1	1	1	1

CASO Nº 4 Período: Médico

	↓ (9)	↓ (10)
A		
B		
C	6	
D		
E	3	3
F	4	
G		
H		
I	2	6
J	1	1

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A			1 1						
B	2 2 2	2 2 2			2 2 2	2 2 2	2	5	5 2 5
C		1	4 3						
D									
E	2 2 2	2 2 2	3 3 3	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2
F					4				
G			5		2				
H	11			11 11		11 11 11			11
I									
J		1 1 1	1 1 1	1 1 1	2 2 2	1 1 1	2 2 2	1 1 1	1



CASO Nº 4      Periodo: Azar

	(10)																			
A																				
B	5		2																	
C																				
D																				
E	2 2 2	2 2 2	2 2 2																	
F																				
G																				
H			11 11																	
I																				
J	1		1																	

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	5		5	6				1		
B										3
C	1				5			4	1	
D										
E	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	1 1 1
F	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	3 3 3	5 5 5	5 5 5
G		2 2		4 4		2 2	2 2	2		3 3 3
H								1 1 10	1	5
I										11
J	4 1 1	2 2 4	1 1 1	1 1 1	1 1 1	1 1 2	1 1 2	1 4 4	4 4	4 4 4
	4 1 1	4 4 4	1 1 1	1 1 2	1 1 2	1 1 2	1 1 2	4 4 4	4 4 3	3 3 4

CASO Nº 4 Período: Comida

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1	1	1	1	1	1	1	1	1	
B	5 2 5	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	5	3
C	4 3		4			3 4		3	4	2
D										6
E	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3
F	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	1 1 1	1 1 1	3 3 3
G	2 2			2		2 5	2	2		2 2
H		5			5 5 5			1 4		1
I										
J	1 1 1		1			1 1 1	1 1 1	2 1 1	4 4 4	4 4 4



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A	6	1 5 1	1 16	5 1 16 5 16	1 1 1	5	1 1 6	1 6	6 6 6
B		5 5 2	2 2 2 2 2	2 2 2 2 2 4	2 2 2 2 2	2 2 2 2 2	5 5 5 2 2	2 2 2 2 2	2 2 2 2 2
C									
D		3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3
E	5	1 1 1 1	2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2	1 1 2 2
F									
G						5			1
H	1	5 5 5 5	5 5 5 5 5 5	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1
I	1								
J	4 4 4 4	1 4 4 4 1	4 4 4 4 1	1 1 1 1 1 1 1 1 1 1	1 4 4 4 1 4 4 4	4 4 4 4 1 4 4 4	4 4 4 4 1 4 4 4	1 1 4 4 4 4 4 4	4 4 4 4 4 4 4 4

CASO Nº 5 Período: la Observación

	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
A	5	6 6 6	6 6 6 6	5 5 6 6						
B	2 2 2 2 5 5	5 5								
C	33									
D										
E	3 3 3 3 3 3 3 3 3 3	1 1 2 2 1 1 1 1 1 1	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3
F	1									
G	2									
H	1 1 1 1 1 1 1 1 1 1	5 5 5 5 5 5 5 5 5 5	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1
I										
J	1 2 1 1 1 1 1 1 1 1	1 4 1 4 1 4 1 4 1 4	1 4 1 4 1 4 1 4 1 4	1 4 1 4 1 4 1 4 1 4	1 4 1 4 1 4 1 4 1 4	1 4 1 4 1 4 1 4 1 4	1 4 1 4 1 4 1 4 1 4	1 4 1 4 1 4 1 4 1 4	1 4 1 4 1 4 1 4 1 4	1 4 1 4 1 4 1 4 1 4











	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A		1								
B	2	5								
C			2							
D										
E	3	2	2	2	2	2	2	2	2	2
F	4	4	4		4					
G	2		2	2						
H	1	8		1	1	1	1	1	1	1
I	5	5								
J	1	1	2	2						

CASO Nº 6 Período: Azar

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	5	1	1	1	1	1	6			
B	5	5	5	5	5	5	5	3		
C										
D										
E	3	3	3	3	3	3	3	3	3	3
F	2	1	1	3	3	3	5	5	5	5
G		5			1					
H	5	1	5	5	5	5	5	1		
I	1	1	1	1	1	1	1	1	1	1
J	4	4	4	4	4	4	4	4	4	4

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										1 1
B										
C			1	4	3		1		1	4
D										
E	3	3	3	3	3	3	3	3	3	3
	4	4	4	4	4	4	4	4	4	4
F										
G						2		2	2	
H		11								1 1 1 1 1 1
I										
J				4			4	1 1 1 4	2	4 4 4 4 4 4 4 4

CASO Nº 6 Período: Madre

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B		5								
C										
D										
E	4	4	2	2	2	2	4	4	4	4
F										
G										
H		11	11	11					11	
I										
J					1					





	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	
A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
B	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
C	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
D																	
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
G		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
H	1	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
I																	
J	1	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
K	1	4	2	1	2	4	4	2	4	4	2	4	4	2	4	4	4

CASO Nº 6 Período: la Observación

	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
A	6	15	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
B	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
C		4															
D																	
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F																	
G	5	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
H		4	9	1	1	1	1	1	1	1	1	1	1	1	1	1	1
I																	
J	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1





	(1)↓(2)	↓(3)	↓(4)	↓(5)↓(6)	↓(7)	↓(8)	↓(9)↓(10)
A				1			
B	2	5	5	3		5	5
C	4		4				
D							
E	3	3	3	3	3	3	3
F	2	2	2	2	2	2	2
G	2	2	2	2	2	2	2
H	9	9	11	1	5	4	11
I							
J	1	1	1	1	1	2	2

CASO Nº 7 Período: Médico

	(1)↓(2)	↓(3)	↓(4)	↓(5)↓(6)	↓(7)	↓(8)↓(9)↓(10)
A	1	1	1			
B	2	2	5	5	5	5
C			3			
D						
E	3	3	3	3	3	3
F	2	2	2	2	2	2
G	2	5	1	5	2	
H	4	5	9	1	11	11
I						
J	2	2	2	2	2	2



	↓(1)			↓(2)			↓(3)			↓(4)			↓(5)			↓(6)																	
A	1	6	6	1	6	6	6	6	5	6	16	1	5	1	1	1	1	1	6	5	6	6	6	6	6	6	6	6	6	6	1	1	1
B							3	3																									
C				5			5	5																									
D																																	
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F																																	
G							5						2																				
H	1	5	5	5	5	5	5	5	5	5	5	5	4	1	6	4	1	6	1														
I	1						1						1																				
J	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

CASO Nº 8 Período: 2ª Observación

	↓(7)			↓(8)			↓(9)			↓(10)					
A	6	6	6	6	6	6	6	6	6	6	6	6			
B	1	1	1	1	1	1	1	1	1	1	1	1			
C															
D															
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
G	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
H	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
I															
J	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1







	↓(1)	↓(2)	↓(3)	↓(4)	↓(5)	↓(6)	↓(7)	↓(8)	↓(9)	↓(10)
A		1			1					
B			2		2	5	5			
C										
D										
E	2	2	2	2	2	2	2	2	2	2
F			4						4	4
G		2	2						2	2
H		1	8	1	8	11	11	11		
I			11	11						
J		2	1	1	1	4	4			2

CASO Nº 8 Período: Azar

	↓(1)	↓(2)	↓(3)	↓(4)	↓(5)	↓(6)	↓(7)	↓(8)	↓(9)	↓(10)
A		5			5	1	5	1		1
B									5	5
C	4							1		
D										
E	1	3	3	3	3	3	3	3	3	3
	3	3	3	1	3	3	1	1	3	3
	5	2	5	5	5	5	5	5	5	5
F										
G		2						3		2
H	1	1	1	11	1					5
										5
										11
										11
I										
J	4	4	4	1	4	1	1	1	4	4
	4	4	4	1	4	1	4	4	3	4
	4	4	4	1	4	1	4	4	3	4

	↓(1)		↓(2)		↓(3)		↓(4)		↓(5)		↓(6)					
A	1	5			5	6	5	5	5	5	6	1	1	1	6	6
B			3						3	3						3
C				4					5	5					5	5
D	1															
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	5	5	2	2	1	1	4	4	3	5	2	2	1	1	2	2
G									1	1	1					
H	1	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
I									1	1	1	1	1	1	1	1
J	1	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

CASO Nº 9 Período: 2ª Observación →

	↓(7)		↓(8)		↓(9)		↓(10)		↓(11)		↓(12)		↓(13)		↓(14)		↓(15)	
A	6	5	1	1	5	1	5	5	5	1								
B	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
C																		
D																		
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
G	1	1																
H	1	5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
I																		
J	1	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A					5					
B										
C				4	1	1	6	6	6	6
D										
E	1	1	1	1	3	3	3	3	3	3
	5	5	5	3	3	3	3	3	3	3
F					1					
G	3	3	3	3	2	2	2	3	3	2
									4	2
H									10	4
I	4	4	4	4	4			4	4	6
	4	1	3	4	2	2	2	4	4	6
J	4	1	4	4	1	4	4	4	4	2
	4	1	4	4	1	4	4	4	4	3

CASO Nº 9      Periodo: Comida

A										
B										
C										
D										
E										
F										
G										
H										
I										
J										









	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
A	1	1			1	1		
B								
C						1		1
D			2					
E	1	1	1	3	3	3	3	2
F	5	5	5	5	5	5	5	3
G								5
H	3	3						2
I	4	4						1
J			4	4	4	4	4	4

CASO Nº 10 Período: Comida

	(9)	(10)						
A	1	1	6					
B								
C								
D								
E	3	3	3	1	1	1	1	
F	5	5	5	5	3	3	3	
G								
H								
I	1	1						
J	4	4	1	1	1	1	1	

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1									
B	2	2		3	3	5	3	3	3	3
C										
D										
E	2	2	2	2	2	2	2	2	2	2
F					4				1	
G	2	2		2	2	2	2		2	2
H	5	4	4				11	11	11	11
I										
J	1	2	1	2	2	2	2	2	2	2

CASO Nº 10 Período: Médico

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B						4	3			
C									1	
D										
E	4	4	4	2	2	2	2	2	2	2
F					4	1	4			
G									2	
H		1						1		
I									1	
J					1	1	1			4







	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B	5	3	5	5		3	3	3	5	3
C	6								6	
D				2						
E	3	3	1	1	1	1	1	1	1	1
F		2	2							
G				2		2	2	2	2	2
H				1	1	1	1	1	1	1
I										
J	2		1	1	2	1	1	2	2	1

CASO Nº 11 Período: Azar

A										
B	3	3								
C										
D										
E	1	1	1	1	1					
F										
G	2	2	2	2						
H	1	1	1	1	1					
I										
J	2	2	2	2						

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1			1	1	1	1	1	1	
B					5	3	5	5	5	
C	2									1
D										2
E	3	3	3	3	3	3	3	3	3	3
	5	5	5	5	5	5	5	5	5	5
F										
G	2	2	3		2					
H					1	4	1		1	5
I	1							7	7	1
			1	4	2	4	4	4	4	4
J	2		1	1	2	2	2	4	4	4

CASO Nº 11 Período: Madre

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1	1		2	5	2	2	5	1	5
B										
C			2	4		5	5	3	1	
D										
E	1	1	1	1	1	1	1	1	3	3
	5	5	5	5	5	5	5	5	5	5
F										
G	3			5		3	3		2	2
H						2	2	5		
I	4		1		4	4	4	2	1	1
		4	4	3	1	4	4	4	1	4
J	1	1	1	3	1	1	1	1	4	4

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A				1	1	1	1	1	1	1
B			5	5	2	2	5			3
C	4			4	2		3	4		
D										
E	3	3	2	3	3	3	3	3	3	3
	2	2	2	2	5	5	3	5	3	3
			1	2	2	2	3	5	3	3
F										
G	2					2				
							2			2
H	1	5	9	9	9	9	9	9	9	9
I										
J		1	1	1	1	2	2	2	2	2

CASO Nº 11      Periodo: Médico

A										
B										
C										
D										
E	3									
	2									
F										
G										
H	5									
I										
J	1									



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1 1							1		
B										
C	4	1			1		1 1 1		4	
D	3 3 3	1 1 3	1 1 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	1 1 3	3 3 3
E	2 2 5	5 5 5	5 5 5	2 2 2	2 2 2	5 5 5	5 5 5	5 5 5	5 5 5	2 2 2
F										
G	2		2	2 2						2
H	1	2		2 1 5		1		7	2	1 4
I	1				6	1	1 1			
J	4 4 4	4 4 4		4 4 4	4 4 4	4 4 4		4 1	1 4	4 2 4



CASO Nº 12      Periodo: Madre

A										
B										
C										
D										
E	3 3 3									
F	2 2 2									
G	2									
H										
I	1									
J	4 4 4									

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A			1	1						
B	2	2	2	2	2	2	2			
C	4				3	4		3		
D										
E	3	3	3	3	3	3	3	3	3	
F	2	2	2	2	2	2	2	2	2	4
G			1	1	2	2	2	2	2	
H	8	1	8	5	1	1	5	5	5	
I	5									
J										

CASO Nº 12 Período: Azar

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B		2	2	2	2	2	2	2	2	2
C	4			4						
D										
E	3	3	3	3	3	1	1	1	1	1
F	2	2	2	2	5	5	3	5	3	5
G	2	2	2			2	3	3	1	2
H	5	9		1	5	7	11	7	6	10
I		11								
J	1	1	1			4	4			4



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A		6	6	6	6	6	6	6	6
B							3		
C		4						3	
D									
E	3	1	1	3	3	3	3	3	1
F	5	5	5	1	1	1	5	5	5
G									
H	5	5	1	9	1	1	1	5	5
I									
J	1	4	1	4	4	1	1	4	1

CASO Nº 12 Período: la Observación

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A	1	5	6	1	6	16	6	6	6
B		5	5	5	5	5	3		5
C	3			4				4	
D									
E	3	2	2	1	2	2	2	2	2
F									
G			5			4			
H	1	5	5	5	5	1	1	1	1
I									
J	1	4	1	4	1	1	1	4	1

	(1)	(2)	(3)	(4)
A	6	5	6	5
B		3	3	3
C		4	4	3
D				
E	3	3	3	3
F				
G		2		2
H	1	1	1	1
I				
J	1	4	4	4

CASO Nº 13 Período: 2ª Observación

	(5)	(6)	(7)	(8)
A	6	6	6	6
B	3	3	3	3
C	4	4	4	3
D				
E	3	3	3	3
F				
G	1	1	1	1
H	1	1	1	1
I				
J	1	1	1	1





	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A					5	5	5 6		1
B									
C									
D									2
E	3 3 1 5	1 1 5 5	1 1 5 5	1 1 5 5	3 3 5 5	1 1 5 5	1 1 5 5	1 1 5 5	1 1 5 5
F									
G		3 3	3 3	3 3					
H	1				6	2		2	2
I									1
J	4 4 4 4	4 4 4 4	4 4 4 4	4 4 4 4	1 4 4 4	1 4 4 4	1 4 4 4	1 4 4 4	1 4 4 4

CASO Nº 13 Período: Comida

	(10)								
A									
B									
C									
D									
E	1 1 5 5	1 1 5 5							
F									
G		2 5	2						
H									
I	1								
J	1 4 4 4	1 1 2 2							



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A		1								
B	2				2	2	2	2	5	3
C							4			
D										
E	3	3	3							
	2	2	4	4	4	2	2	2	4	4
	4	4	4	4	4	2	2	4	4	4
F							5			
G	2	5	1							
H					11			11		
I	6	6	6						6	
J	1	1								

CASO Nº 13 Período: Azar

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A							1			
B										
C					4	3	4	3		
D										
E	2	2	2	2	4	4	4	4	4	4
	2	2	2	2	4	4	4	4	4	4
F										
G								2		
H					11				5	
I										
J	2	2	2	2	4	4	4	4	2	4
									1	1
										4



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A	1		1	1					
B				2 2 2					
C	4			3 4					
D									
E	3 2	3 2 2	3 2 2	3 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2
F									1
G		2		2					
H		5 9 1	9 9 1		11 11	11	11 11	11 11 11	11
I						6	6	6	2
J	1 1 1	1 1 1		1 1			1		

CASO Nº 14 Período: Médico

	(10)																			
A																				
B																				
C																				
D																				
E	2 2 2																			
F	2																			
G																				
H																				
I																				
J																				







(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1 1 6		1 1	6 1 6 1	5 1 1 5		1 1 5	1 1 6 6	6 6 5 5
B		4	1	3	4	3			3
C									
D	1		1 1					1	
2	3 3 3 3	3 3 3 3	2 3 3 3	3 3 3 3	3 3 3 3	3 3 3 3	3 3 3 3	3 3 3 3	3 3 3 3
E	1 1 1 1	1 1 1 1	1 1 1 1	2 2 2 2	2 2 2 2	1 1 1 1	1 1 1 1	1 1 1 1	1 1 2 2
F								2	
G	1 1			1	2				
H	55 55 11 11	11 11 11 11	11 11 11 11	11 11 11 11	1 1 1 1	1 1 1 1	55 55 55 55	15 15 15 15	11 11 11 11
I			1 1 1 1					1 1	
J	4 4 4 4	4 4 4 4	4 4 4 4	4 4 4 4	4 4 4 4	2 4 4 4	4 4 4 4	4 4 4 4	1 1 1 1

CASO Nº 14      Periodo: 2ª Observación

A	5								
B									
C									
D									
E	3								
F	1								
G									
H	5								
I	1								
J	1 4								













	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
A				1 1 1				
B	5		5 5					5 5
C	H				3 4	3		
D								
E	3 2 2	3 2 2	3 2 2	3 2 2	3 2 2	2 2 2	2 2 2	2 2 2
F							4	1
G	4		1		5		2	
H	9 9 4	9 4 1	9 4 1	1 1 6		2 2		
I			11					
J	1 1 1	1 1 1	2 1 2	2 2 1	1 1 1	1 2 2	2 2	2

CASO Nº 15 Período: Médico

	(9)	(10)
A		
B	5	
C		
D		
E	2 2 2	2
F	4	
G	2	
H	11	
I		
J	2	

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A									
B				5	3	5	3		5
C									
D	2								
E	2	2	2	2	2	2	2	2	2
F		1		4					
G		2	2		2	2	2		2
H	11	11	11	11	11	10	11	11	11
I									
J		2	2	2	2	2	2	2	2

CASO Nº 15      Periodo: Azar

	(10)								
A									
B		5	5						
C									
D									
E	2	2	2	2	2				
F				1					
G	2								
H	11	11	11	11	11				
I									
J									2

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
A	6	5	6	1	1	1	1	1
B	5	1	3	5	5	5	2	2
C					4			3
D	3	3	3	3	3	3	3	3
E	5	2	2	2	1	1	1	1
F								
G	1	1			1	2	2	2
H	1	5	5	5	5	1	1	1
I			1					
J	1	4	4	4	4	1	4	4

CASO Nº 16 Período: la Observación

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
A	5	6	1	5	1	1	1	1
B	5	5	5	5	5	2	2	2
C						4		
D								
E	3	3	3	3	3	3	3	3
F								
G								2
H	1	5	5	5	5	1	1	1
I				1				
J	1	4	4	4	4	4	4	4







	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		
A										
B	2	2	2	5	5	5	5	5	5	5
C				6	6	6	6	6	6	6
D										
E	3	3	3	3	3	3	3	3	3	3
F									2	
G				2						2
H				11						
I										6
J				2	1	1	1	1	1	



CASO Nº 16 Período: Médico

	(9)	(10)								
A										
B	5	5	2	2	5	5	5	5		
C			6	6	6	6	6	6		
D										
E	3	1	1	3	3	1	3	3	1	1
F										
G	2									
H										
I										
J	2	1		1		2	1			

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A									
B	2 2 2	2 2 2	5 5 5	2 2 2	2 2 2	5 5 5	5 5 5		5 5 5
C									4
D									
E	3 3 3	2 2 2	2 2 2	2 2 2	1 1 1	1 1 1	1 1 1	1 1 1	3 3 3
F		4 4 4	1 1 1	1 4 1	4 4 4		4 4 4		
G		2 2 2			2 2 2		2 2 2	2 2 2	
H	2 4		1 1 1	1 1 1	1 1 1		1 1 1		10 1
I									
J			1 1 1	1 1 1	1 1 1			6	4 4 4

5 4 6

CASO Nº 16 Período: Madre

	(10)																			
A																				
B																				
C																				
D																				
E	3 3 1	3 3 3	3 3 3																	
F	5 5 5	5 5 5	5 5 5																	
G																				
H																				
I	1 1 1																			
J	4 4 4	1 1 1	2 2 2	4 4 4																

→







	(1)	(2)	(3)	(4)	(5)	(6)
A						1
B	5	5	2	2	2	2
C						4
D						3
E	2	2	2	2	2	2
F		2	2			5
G						
H	11	11	11	11		
I						
J		2		1		1

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CASO Nº 17 Período: Madre

	(7)	(8)	(9)	(10)
A		1	1	
B	5	2		
C		4	4	1
D				1
E	2	2	2	2
F		2		
G				1
H	11			
I				1
J	4	1	1	1



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B	5		5	5	2	4	2	2	2	2
C										
D										
E	2	2	2	2	2	2	2	2	2	2
F						2	4	4	4	4
G	2	2	2	2	2	2	2	2	2	2
H	11	11	11	11	11	11	11	11	11	11
I										
J	1	2	2	1	2	2	2	2	1	2

CASO Nº 17      Período: Azar

A										
B	2									
C										
D										
E	2	2								
F	4									
G	2									
H										
I										
J										



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
A										6	
B											
C								4		1	
D											
E	2	2	2	2	2	4	2	2	3	3	3
F	2	2	2	2	2						
G									2		
H	11		11				11			1	
I										1	
J							2	4	4	4	1

CASO Nº 18 Período: Madre

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
A					1	1					1
B											
C			3								
D											
E	1	1	1	1	1	3	3	1	1	1	1
F	5	5	5	5	5	5	5	5	5	5	5
G	3	3	2						2		
H										11	
I	4	4	4	4	4						
J	4	4	4	4	4	4	4	4	4	4	1

“ “







	(1)	(2)	(3)	(4)	(5)
A	1 1 1 1 1	1 1 1 1 1	5 1 1 1 1	1 1 1 1 1	1 6 6 6 6
B	3 5 5	3 5 5 2 2 5	5	5 5 5	5 5
C			3		
D					
E	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3
F	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2
G	2		5	5	5 1
H	1 9 9 1 1	5 5 5 5 5 1 1 1 1 5	5 5 5 5 5 1 5	5 5 5 5 5 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2
I			6	6 6 6 6	
J	2 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4

CASO Nº 18 Período: 2ª Observación

	(6)	(7)	(8)	(9)	(10)
A	6 6 5 1 1 1	6 1 1 1 1	6 6 6 6 6 1	1 1 1	6 6 6 6 6
B	3 3 3	3	5 5 5	3	5 5
C			4		
D					
E	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3
F	1 1 1 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1
G					
H	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5
I	6 6 6 1 4 4 4 4 4 4	1 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1
J	1 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4

	(1)			(2)			(3)			(4)			(5)			(6)														
A	6	6	6	6	6	6	6	6	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	5	5	5
B				3			3	3								5						5	5	5				5	5	5
C				4						4																				
D																														
E	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	5	2	2	2	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
G																														
H	1	5	5	15	15	5	55	5	1	1	9	9	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
I				11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
J	1	4	1	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

CASO Nº 19      Periodo: 2ª Observación

	(7)			(8)					
A	6	1	6	6	6	6	5	6	
B	5	3	3	3			5		
C									
D									
E	3	3	3	3	3	3	1	1	1
F	2	2	2	2	2	2	5	5	5
G	2	2	2	2	2	2	2	2	2
H	5	5	5	5	5	5	5	5	5
I	6	6	6	6	6	6	6	6	6
J	4	4	4	4	4	4	4	4	4

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A				1			1		6	1
B				4						
C	4	3	1	4					6	1
D										
E	3	3	3	1	1	1	1	3	3	3
	2	3	3	1	1	5	5	1	1	3
F										
G	2	2	2	2				2	2	2
H	1			1		1	2	1	4	1
I					1	1	1			1
J	4	4	4	4	4	4	4	4	1	1
	4	4	4	4	4	4	4	4	2	2

CASO Nº 19 Período: Madre

	(1)	(2)	(3)	(4)	(5)
A	6	1	1	1	1
	1	1	1	1	1
B					
C	4				
D					
E	3	3	3	3	3
	5	1	1	1	1
F					
G	4	1	1	2	2
	2	2	2	2	2
H	1	5	5	5	5
	5	5	5	5	5
I					
J	1	4	4	4	4
	1	1	1	1	1







	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A		5	5	5			5	5	5	5
B									1	
C										
D	1	1	1	1	1	1	1	1	1	1
E	5	5	5	5	5	5	5	5	5	5
F										
G	3	3	3	3	3	3	3	3	3	3
H							2			2
I	4	4	4	4	4	4	4	4	4	4
J	4	1	1	4	1	4	1	1	1	1

CASO Nº 20 Período: Comida

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										1
B										2
C	1	1	1		1	4	1	1	1	1
D									1	
E	3	3	3	3	3	3	3	3	3	3
F	4	4	4	4	4	2	2	5	5	5
G									2	
H										5
I									1	1
J	4	4	4	1	4	4	4	4	4	4

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A					1					
B				2	2	2	2	2	3	
C					5	4				
D			3							
E	3	3	3	3	3	3	3	3	3	3
F	2	2	2	2	2	2	2	2	2	2
G						5				
H	5	4	4	4	5	5	4			
I			11	11	11		6	6	6	6
J	1	1	1			4				

CASO Nº 20 Período: Médico

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B		5			5					
C		4		3	1	4	3	4	3	2
D										
E	1	1	3	3	3	3	3	3	3	3
F	2	2	4	4	4	4	4	4	4	4
G						2				
H		2	1	2	2					
I										
J	4	4	4	4	4	2	2	4	4	4

(1)	(2)	(3)	(4)
A	6 6 1 6 6 5 1 1 5 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1	5 5 6 5 6 6
B		3	
C	5 5 5	4	2 3 4
D			
E	3 3 3 3 3 3 3 3 3 3 3 3 3	2 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3
F	5 2 2 2 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1
G		5 1	5
H	1 5 5 1 5 5 15 15 15 15 5 15	1 15 15 15 11 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1
I	11 11	1 1 1	9 9 11 9 11 9
J	4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1

CASO Nº 20 Período: la Observación

(5)	(6)	(7)	(8)
A	1 5 5 6 5	6 6 6	6 6 5
B	3	3	3 3
C	3		
D	1		
E	3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3
F	1 1 1 1 1 1 1 1 1 1 1 1 1	5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5
G		2 1	2
H	55 55 55 15 15 55 5 5 5 1	11	2 11 11 11
I	1		
J	4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1

	(1)			(2)			(3)			(4)			(5)			(6)		
A	6	6		1	5	6	1	6		1	6		6	6	6		6	6
B																		
C																		
D																		
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	2	1	2	2	1	1	1	2	2	2	2	1	2	2	2	2	2	1
G																		
H	5	5	5	5	1	1	1	1	1	1	1	1	5	5	5	5	1	1
I																		
J	1	1																

CASO Nº 20      Periodo: 2ª Observación

A																		
B																		
C																		
D																		
E																		
F																		
G																		
H																		
I																		
J																		



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B										
C								4	1	4
D										
E	1	1	1	1	1	1	1	1	1	3
	5	5	5	5	5	5	5	5	5	4
										4
F										
G	3	3	3	3	3	3	2	1	1	2
										3
H			6	7	7					5
I	4	4	4	4	4	4			1	
	4	4	4	4	2	4	4	2	4	2
J	4	4	4	4	4	4	4	4	4	4

CASO Nº 21 Período: Comida

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A		1			1			1		1
B				3	5	2	5	5	2	2
										2
C		1								3
D										
E	3	3	3	3	3	3	3	3	3	3
	2	2	2	2	2	2	2	2	2	2
										2
F										
G										
										2
										2
										5
H	5	1	5	5	5	5	1	1	5	5
	1	1	1	1	1	1	1	1	1	5
I										
J	1	1	1	1	1	1	1	1	1	1
										6

	(1)			(2)			(3)			(4)			(5)			(6)			(7)		
A	5	5	5	5	1	6	6	6	5	5	6	6	6	6	5	6	1	6	1	1	6
B							3								5	5	5	5	5	2	5
C																					
D																					
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	5	2	2	2	1	1	1	2	2	2	2	1	1	1	1	2	2	2	2	2	5
G																					
H	1	5	1	1	15	15	15	1	1	1	1	1	1	1	15	5	5	5	5	5	1
I																					
J																					

CASO Nº 21      Periodo: la Observación

A																					
B	2																				
C																					
D																					
E	3	2																			
F																					
G																					
H	5																				
I																					
J	4																				







	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A			1	6			1	1	1	1
B										
C	4	4			3	4				
D										
E	3	3	3	3	3	3	3	3	1	3
F	2	2	2	2	2	2	2	5	5	5
G	2	2	2		2	2	2			3
H			1					1	5	
I			1				1			
J	4	2	4	4	1	4	1	2	2	4

CASO Nº 22 Período: Madre

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1	1	1	1						
B	5		2	2	2	2	5			
C						3				
D										
E	3	3	3	3	3	3	2	2	2	2
F	2	2	2	2	2	2	2	2	2	2
G	5	1				1				
H	1	1	8		1	1	1	1	1	1
I										
J			4							

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	5			5	1	1	1			
B										
C										
D					1					
E	1	1	1	1	1	1	1	1	1	1
	5	5	5	5	5	5	5	5	5	5
F										
G	3	3	3	3	3	3	3	3	3	3
H					1			7		1
								11		
I	4	4	4	4	4	4	4	4	4	4
	1	4	4	1	4	4	4	4	4	2
J	4	4	4	4	4	4	4	4	4	4

CASO Nº 22 Período: Comida

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A							1		1	
B		2	2	2	5	2	2	2	2	2
C		4		1			3	4		3
D										
				3						
E	3	3	3	3	3	3	3	3	3	3
	4	4	2	2	2	2	2	2	2	2
				5	2	2	2	2	2	2
F										
				2		5				5
G	2									
				9	1	5	5	5	5	1
H	1	5	5	5	5	5	5	5	5	5
	11									
I										
J			1	1	1	1	1	1	1	1





(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A									
B	5	5	5	3					
C									
D				2					
E	3	3	3	3	2	2	2	2	2
F	2	2	2	2	2	2	2	2	2
G	2	2		1	5				
H	9	9	9	10					
I	11	11	11	11	11	11	11	11	11
J				1					
									2

CASO Nº 23 Período: Médico

A									
B									
C									
D									
E									
F									
G									
H									
I									
J									

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
A								
B								
C	4							
D	3 3 3	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1
E	2 2 5	5 5 5	5 5 5	5 5 5	5 5 5	5 5 5	5 5 5	5 5 5
F								
G		3 3 3	3 3 3	2 3 3	3	1 1 1	1 1 1	1
H		1	6	6	5 1			1
I				1				1
J	4			4 4 4	4 4 4	4 4 4	4 4 4	4 4 4

CASO Nº 23      Periodo: Comida

	(9)	(10)
A	1 1	
B		
C		
D		
E	3 3 3	3 3 3
F	2 2 2	2 2 2
G	2	
H		1 1
I	1	
J	4 4	4 4 1



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A									6	
B							5	3	5	5
C					4	3	4		4	34
D										
E	4	4	4	4	4	2	2	3	3	3
	4	4	4	4	2	2	2	2	2	2
F					1	1				
G					2	2	4			2
H	11	11	11	11	11	11	11	11	11	1
I									1	6
J					4	4	4	1	4	1
										6
										4

CASO Nº 23 Período: Madre

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B					5					
C										
D										
E	3	3	3	3	3					
	4	4	4	4	4	4	4	4	4	4
F										
G	2	2			2	2				
H	11	11	11	11	11	11	11	11	11	11
I		4								
J										

	(1)	(2)	(3)	(4)	(5)
A	6	1	1	1	1
B	5 5 5 5 5 5	3	5 2 2 5 5	3 5 2 2	5 2 5 5 2
C	4	4			3
D	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3
E	2 2 2 2 2 2	1 1 5 5 5 5	2 2 2 2 2 2	2 2 2 2 2 2	1 1 1 1 8 2 2
F					
G		2 2 2 2	2 2 2 2	2 2 2 2	2
H	5 5 5 5 5 5	5 5 5 5 5 5	4 4 4 4 4 4	4 4 4 4 4 4	1 1 1 1 1 1 9
I		1 1 1 1	1 1 1 1	1 1 1 1	1
J	4 4 4 4 4 4	4 4 4 4 4 4	4 4 4 4 4 4	4 4 4 4 4 4	4 4 4 4 4 4

CASO Nº 24      Periodo: 2ª Observación      →

	(6)	(7)	(8)	(9)	(10)
A	1 6 1 6 6 6	1 6 5	5	1	1 1
B	5 2 5 5 5 2	2 5 5 5 5 5	3	5 5 5 5 5	5 5 5 5 5
C					
D	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3
E	1 1 1 1 1 1	1 5 5 1 1 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5
F					
G					
H	1 1 1 5 5 5	5 5 5 5 5 5	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1
I					
J	1 4 4 4 4 4	1 1 1 4 4 4	1 1 1 4 4 4	1 1 1 4 4 4	1 1 1 4 4 4

	(1)			(2)			(3)			(4)			(5)											
A	5	5		1	5	6	1	1	1	6			1	1	1	6	6	6	1	1		6	5	6
B	5			3	2	2	3	3		3			5	5	5	5	5	5	3					3
C				4	4																			
D	3	3		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
E	5	2		2	2	1	1	5	5	5	5	5	1	1	1	1	1	1	1	1	1	1	1	1
F																								
G																								
H	1	5		5	1	5	5	5	1	9	9	9	9	9	9	1	1	1	1	1	1	1	1	1
I																								
J	4	4		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

CASO Nº 24      Periodo: la Observación      →

	(6)			(7)			(8)			(9)			(10)											
A				6	6	1	6	1	1	5	1	1	1	1	1	6	6							
B	3			5	5	5							3	3										
C																								
D																								
E	3	3		3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3			
F	1	1		1	1	1	2	2	2	1	1	1	1	1	1									
G	2	2		2	2	2	1	2	2	1	2	2	1	2	2	1	2	2	2	2	2			
H	5	5		5	5	5	5	5	5	5	5	5	5	5	5	1	1	1	1	1	1	1	1	1
I																								
J	4	4		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B		1								
C	1	3	4	3	4	1	2	3	1	
D										
E	3	3	3	3	3	3	3	3	3	3
F	1	1	1	1	1	1	1	1	1	1
G										
H										
I										
J	4	2	4	4	2	1	1	2	4	1

CASO Nº 24 Período: Azar

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B										
C										
D										
E	4	4	4	4	4	4	4	4	4	4
F										
G										
H										
I										
J	4	1	4	4	2	2	4	4	2	4

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A				1	1	1	1			
B				5	5					
C				4				3	2	
D										
E	4	4	4	4	4	2	3	3	2	2
F										
G							5		4	
H				5	9	9	9	5		
I							11	11	11	11
J				1	1	1	1	1	1	1

CASO Nº 24 Período: Médico

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A								1	1	
B										
C					3	4				
D										
E	3	3	3	3	3	3	3	1	1	1
F	1	1	1	1	1	1	5	5	5	5
G	2	2	2	2	2	2	2	3	3	3
H							10			
I										
J	1	2	2	2	2	2	2	4	4	4
	2	2	4	4	1	4	4	4	4	4













	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A		1								
B		2	2	2	2	2	2	2	2	2
C		3	4	2						
D										
E	3	3	3	3	3					
F	2	2	2	2	2	2	2	2	2	2
G		2								
H	8	5								
I			1	1	1	1	1	1	1	1
J	1									

CASO Nº 26 Período: Azar

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A				1		6				1
B				3				5	2	5
C	1			4						
D										
E	3	3	3	3	1	1	1	1	1	1
F	4	4	4	4	5	5	5	5	5	5
G	2									
H				1	5	6	7	1	7	6
I				1						
J	2	2	4	4	4	4	1	4	4	4

	(1)	(2)	(3)	(4)	(5)	(6)
A	6 6 6 1	6 6	1 1	1 1	1	6 6 5 6 6 6
B	5 5	5 5 5 2	5 5 5		5 2 5	
C		4			3	
D						
E	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3
F	5 1 1 1 1 1	2 2 2 2 2 2	1 1 5 5 5 5	5 5 5 5 5 5	2 2 2 2 2 2	1 1 3 3 5 5 5
G						
H	1 5 5 5 1 5	5 5 5 5 5 5	5 1 9 9 9 9	9 9 9 9 9 9	9 1 9 1 5 5 5 1	
I	6 6 6 6 6 6	6 6 6 6 6 6	6 6 6 6 6 6	6 6 6 6 6 6	6 6 6 6 6 6	6 6 6 6 6 6
J	1 4 1 4 1 1	1 1 1 1 1 1	4 4 4 4 2 2	4 4 4 4 4 4	4 4 4 4 4 4	1 1 4 4 1 1 1 1

CASO Nº 26 Período: 2ª Observación

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A										
B		5 2 2 2 2 2	2 2 5	5 3	3					
C		2								
D										
E	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3
F		2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2
G										
H	9 9 3	11 11 11 11 11 11	11 11 11 11 11 11	11 11 11 11 11 11	11 11 11 11 11 11	11 11 11 11 11 11	11 11 11 11 11 11	11 11 11 11 11 11	11 11 11 11 11 11	11 11 11 11 11 11
I										
J		1 1						2 2 2	2 2 2	







	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A		1			1					
B	2	2	2	2	5	5	5	5	5	2
C					1	4	2			
D										
E	3	3	3	3	3	3	2	2	2	2
	2	5	5	2	2	2	2	2	2	2
F										
G					2					
H	5	8	1	1	1	1	1	1	1	1
I						1	1	1	1	1
J		1	1	1	1	1	1	1	1	1

CASO Nº 27 Período: Médico

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A			5	1	1	6				5
B			5	5	3			5	5	5
C			4			1	1	4	1	4
D										
E	3	3	3	3	3	3	3	3	3	3
	5	2	2	1	1	2	5	2	2	2
F										
G				2				2	2	2
H	5	5	1	5	5	1	7	2	1	10
I					1	1	1	3		
J	4	4	4	4	2	4	4	4	4	4



	(1)	(2)	(3)	(4)	(5)																
A	5	5	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
B																					
C																					
D																					
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	5	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
G																					
H	1	1	5	5	5	5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
I																					
J	1	4	1	1	1	1	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

CASO Nº 27 Periodo: 1ª Observación

	(6)	(7)	(8)	(9)	(10)																
A	5	5	5	5	6																
B																					
C																					
D																					
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	1	1	1	1	1	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
G																					
H	5	5	5	5	1																
I	1	1	1	1	1																
J	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4





(1)	(2)	(3)	(4)	(5)
A	1 1 1 5 1 1 1 1 5 5 6 6 6 6 1 1 5 5 6 5 1 1 1 1 1 6 6 1 1			
B	1 1	3		
C	3 5 2			
D	3 3	4		3
E	5 2			
F				
G				
H	10 1 5			
I				
J	4 4 4 4 1 1 4			

CASO Nº 28 Período: Ia Observación (1)

(6)	(7)	(8)	(9)	(10)
A	1 1 1 6 5 6 5 6 1 6 6 1 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
B	2 2 2 2 5			
C	3 3			
D				
E	3 3			
F				
G				
H	9 9 1			
I				
J				



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	5	5	5	5	5	5	5	5		
B					5	5	5	2	2	2
C						4		2		4
D				1						
E	3	3	3	3	3	3	3	3	3	3
F	2	2	2	2	2	2	2	2	2	2
G								2	2	
H	11	11	11	11	11	11	2	1	7	5
I										
J	1	4	1	1	1	1	1	4	4	4
	2	4	1	1	4	4	1	1	4	4

CASO Nº 28 Período: Comida

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A					1	1		6	6	6
B										
C					4	3	4			
D										
E	2	2	2	2	2	2	2	3	3	3
F								5	5	5
G			2							
H	11	11	11	11	11	11	1		11	
I	6	6	6	6	6	6	4	4	1	1
J	4						1	4	1	4

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A				1						
B		3 3			3 3			5 5	5	
C		4			3					
D		2	2	2						
E	2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2
F								1		
G	2	2 2 2	2 2 2	2 2 2	2					
H	5	5 4 4	4 4 4	4 4 4	5	11 11 10 11 11	11	11	11	11 11
I										
J	1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	2	4		2 2 1	

CASO Nº 28 Período: Médico

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1	1 1 1			1 1					
B						3		5 5	5	
C						2				
D		2 2	2							
E	2	2 2 2	2 5 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2
F								1		
G	2	2 2			2 2 2					
H	1	5 5 5	1 1 1 1 1	4 5	11 11	11 11	11	11 11	11 11	11 11
I										
J	1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1				







	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
A	1	1	1					
B	5	3	5	2 2 5		3 3 2	5 2 4 2 5	5 5 5 5
C			3	6			2	
D		3						
E	2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2
F					1			1
G	2	2 2 2	2					
H		1 4		1 1 1 1 1 1 1 1 1 1 1 1	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1
I								
J	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1	

CASO Nº 29          Periodo: Médico →

	(9)	(10)
A		
B	5 2 5	5 5 5 5 2
C		
D		
E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
F		
G		
H	1 1	1 1
I		
J		



	(1)			(2)			(3)			(4)			(5)								
A	6	5	6	5	7	6	5	1	1	1	5	1	1	1	1	1	6	1	5	1	1
B														3	3	3	5	2	2	2	2
C																					
D																					
E	3	1	1	1	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
G																					2
H	5	5	5	5	5	1	1	1	1	9	9	9	9	9	9	9	9	9	9	9	9
I																					
J	1	1	4	4	4	4	4	4	4	1	1	1	1	4	4	4	4	4	4	4	4

CASO Nº 29      Periodo: la Observación

	(6)																																									
A	6	6	5																																							
B	2	2	2																																							
C	3	4																																								
D																																										
E	3	3	3	2	1	5																																				
F																																										
G																																										
H	1	1	1	1	1	1																																				
I																																										
J	1	4	4	4	4	4																																				



	(1)	(2)	(3)	(4)	(5)	(6)
A	6 6 6 6	1	6 6 6 6 6 6 6 6	6 6 6 6 6 6 6 6	6 6 6 6 6 6 6 6	5
B	5 5 5 5	3	5 5 5 5 5 5 5 5	3	3 3	5
C		4		3		
D						
E	3 3 3 3 3 3 3 3	1 1 1 1 1 1 1 1	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3
F	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1
G		2	2 2			
H	1 1 1 1 1 1 1 1	9 9 9 9 9 9 9 9	1 1 1 1 1 1 1 1	9 9 9 9 9 9 9 9		2
I				11 11 11 11	11 11 11 11	
J	1 1 4 4 1 4 4 1	4 4 4 4 1 1 4 4	4 4 4 4 1 1 4 4	4 4 4 4 1 1 4 4	4 4 4 4 1 1 4 4	4 4 4 4 1 1 4 4

CASO N° Periodo: la Observación →

	(7)	(8)	(9)	(10)
A	6 5	6 1	5 1	5 6 6 6
B	5 5 2 5	5 2 2 2 2 2 2 2	2 2 5 2 2 2 2 2	2 2 5
C	4			
D	3			
E	3 3 3 3 3 3 3 3	3 3 1 1 1 1 1 1	3 3 3 3 3 3 3 3	3 3 3 3
F	5 5 1 2 2 2 2 2	5 5 5 5 5 5 5 5	5 5 1 1 5 5 5 5	5 5 5 5
G		2 2		
H	1 1 1 1 1 1 1 1	5 5 5 5 5 5 5 5	1 1 5 1	
I	11 11 1 1 1 1 1 1	11 11 11 11 11 11	1 1 1 1	
J	2 1 4 4 4 4 4 4	4 1 4 4 4 4 4 4	4 4 4 4 4 4 4 4	1 1 4 4

	(1)	(2)	(3)	(4)	(5)
A	6 6	1 5 5 5 6 5	5 6 1 6 6 6 6	1 6 6 6	6 6 6 1
B	3 5	3 5 2 2 2 2	5 5	1 1 1 3	5 5 2 2 5 5
C		4 3	4		
D					
E	3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
F					
G			1 1 2 2		1
H	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
I					
J	1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

CASO Nº 30 Período: 2a Observación

	(6)	(7)	(8)	(9)	(10)
A	1 1 1 1 5 1 5 6 5	5 6 6 6 6	6 6 6		
B	5 2 2 2 2 2 2 2 2 2	5 2 3 3 3	5		
C					
D					
E	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
F					
G	2 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 2 2		
H	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
I					
J	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1





	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A					5			1		1
B					2	2	2		5	
C	1									1
D										1
E	2	3	3	3	3	2	2	2	2	2
F	5	5	5	5	5	5	5	5	5	5
G	3									
H				7						
I	4	4	4	4	1	4	4	4	4	4
J	4	4	4	4	4	1	4	4	4	4

CASO Nº 30 Período: Comida

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1	5			5					
B	4	2	1	2	1				1	4
C										
D										
E	3	3	3	3	3	3	3	3	3	3
F	4	4	4	4	4	4	4	4	4	4
G										
H									2	5
I										
J	4	1	2	1	1	2			1	1

CASO Nº 31 Período: Comida

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
A	5	5				5	1
B				5			
C			1	1	1		
D							1
E	2	2	2	3	3	3	3
	5	5	5	5	5	5	2
F							
G	3	3	3		2		
H		6		1	1	5	1
I	4	4	4				
	4	1	4	2	4	4	4
J	4	4	4	4	4	4	4

	(8)	(9)	(10)
A	5		
B			
C		1	
D			
E	3	3	3
	2	2	5
F			
G			
H	5	1	5
I			1
J	1	4	4
	4	4	4

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A		1							1
B		1				1			
C						4			
D									
E	3	3	3	3	3	3	3	3	3
F	1	1	1	1	1	1	1	1	1
G		2							2
H	1	1	1	1	1	1	1	1	1
I				1	1				
J	4	4	4	4	4	4	4	4	4

CASO Nº 31 Período: Azar →

	(10)
A	
B	
C	
D	
E	3 3 3
F	1 1 1
G	
H	1 1 1
I	
J	4 4 4

	(1)						(2)						(3)						(4)											
	1	6	6	6	6	6	1	6	6	6	6	6	1	6	6	6	6	6	1	6	6	6	6	6	1	6	6	6	6	6
A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
B	5	5	5	5	5	5	3	3	3	3	3	3	5	5	5	5	5	5	3	3	3	3	3	3	5	5	5	5	5	5
C							4																							
D																														
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	5	5	2	2	2	2	1	1	1	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	2	2	2	2
G							5																							
H	1	1	5	5	5	5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
I							1	1	1	1	1	1																		
J	1	1	4	4	4	4	1	1	1	1	1	1	4	4	4	4	4	4	1	1	1	1	1	1	4	4	4	4	4	4

CASO Nº 31      Periodo: 2ª Observación

	(5)					
	1	6	1	1	5	
A	1	6	1	1	5	
B	5	5	5	5	5	
C						
D						
E	3	3	3	3	3	
F	2	2	2	2	2	
G						
H	5	5	5	5	5	
I						
J	4	4	4	4	4	

	(2)			(3)			(4)			(5)			(6)			(7)								
(1)	5	5	5	1	5	6	6	6	5	5	6		6	6	6	5	6	1	6			1	1	6
A	5	5	5	1	5	6	6	6	5	5	6		6	6	6	5	6	1	6			1	1	6
B																								
C																								
D																								
E	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
F	5	2	2	2	1	1	1	1	1	2	2	2	2	2	1	1	1	1	2	2	2	2	2	2
G																								
H	1	5	1	5	5	5	5	5	5	1	1	1	1	1	1	1	1	1	5	5	5	5	5	5
I																								
J	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

CASO Nº 31

Periodo: 1ª Observación

A																										
B	2																									
C																										
D																										
E	3																									
F	2																									
G																										
H	5																									
I																										
J	4																									

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A							5		5	5
B					2	2	5			
C					4	4	4		1	
D										
E	4	4	4	4	4	4	2	2	2	2
						3	3	3	3	3
						2	4	4	4	4
F							10			1
G						5	2	2		
H		2	11	2	2					
I										
J							1	2	2	1
									4	1

CASO Nº 31 Período: Madre

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A		1								
B	5	5	5		2	2				
C	4				2	4	3			3
D										
E	2	2	2	2	2	2	2	2	2	2
							3			
							5			
F										
										4
G	2		5	1		2	5			
H	1	1	5	9	9	9	5			
				2	11	11	2	2	11	2
I		1								
J	4	4	4	4	4	4	4	4	4	4
	1	1	1	1	4	4	4	4	4	1



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A		1 1 1 1							
B		3	5	5	3 2	5	5	3 3	5 5
C	6 6 6	4		3	4	3	2		
D		3	1						
E	3 3 3	1 1 1	3 3 3	1 1 1	3 3 3	1 1 1	3 3 3	3 3 3	3 3 3
F	2		2 2		2				
G			2 2		2	2 2 2 2			
H		11	5 4 4	9 6 4					
I									7
J	1	4 4 4	4 4 4	4 4 4	1 1 1	2 2 2 1	1 1 1	1 1 1	1 1 1

CASO Nº 32      Periodo: Médico

	(10)
A	
B	
C	
D	
E	1 1 1 1
F	
G	2 2 2
H	
I	
J	2 2 2 1





	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A					5					
B										
C	4	1	4	4	1	4	3			
D										
E	3 4	3 4	3 4	3 4	3 4	3 4	3 4	3 4	3 4	3 4
F										
G		2	2	2			2			
H		1	5	1						
I				11						
J	4 4 4	4 4 4	2 4 4	2 4 4	1 1 1	4	4	1	4	1

CASO Nº 32      Periodo: Madre

	(1)	(2)	(3)	(4)	(5)	(6)
A	1 1 2	1	5 1 5	1	6 1 6	5 1 6
B	3 2 2	3 5 5	3 5 5	3	5 5 5	2 2 5
C		3	4		4	
D						
E	3 2 2	3 5 5	3 5 5	3 5 5	3 5 5	3 5 5
F						
G						11 1
H	9 11 11	1 11 11	2 2 2		1 1 1	2 2 2
I						
J	4 4 4	4 4 4	1 4 4	4 4 4	1 4 4	1 1 1

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
A				1	1	1	1
B							
C	1	4					
D				1			
E	3 3	3 3 3	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1
F	2 2	2 2 5	5 5 5	5 5 5	5 5 5	5 5 5	5 5 5
G	2		2 3 3	3 3 3	3 3 3	3 3 3	3 3 3
H	10	1	5		5		
I		1	1	4 4 4	4 4 4	4 4 4	1 4 4
J	2 2	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4
	4 4	4 4 4	4 3 3	3 3 3	3 4 4	4 4 3	4 4 4

CASO Nº 32 Período: Comida

	(8)	(9)	(10)
A	1	1	1
B			
C		1	
D			
E	1 1 1	1 3 3	3 3 3
F	5 5 5	5 5 5	5 5 5
G	2 2	2	2 2 2
H	5	5	5 2
I	4 4 4	2 1	4 4 4
J	1 4 4	4 4 4	4 4 4
	4 4 4	4 4 4	4 3 3

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
A	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1
B	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5
C				4				
D	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3
E	2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2
F								
G	2		2 2 2 2					
H	1 8	1 5 1 5 4 5 5 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1
I								
J	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4

CASO Nº 32 Período: Azar

	(9)	(10)
A		
B	2 5 2 3 5 2 2 5	
C		
D		
E	3 3 3 3 3 3 3 3 3 3	
F		
G		
H	11	
I		
J	1 1 1 1 1 1 1 1 1 1	



	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1	1	1	1	5	5	1	1	1	1
B	5	5						5		
C	4		1							
D										
E	3	3	3	1	1	1	1	1	1	1
	2	2	2	5	5	5	5	5	5	5
F										
G	3	3	2	2	3	3	3	3	3	3
H			1	5				6	5	6
I					4	4	4	4	4	4
	2	4	4	4	4	4	4	4	4	4
J	4	4	4	4	4	4	4	4	4	4

CASO Nº 33 Período: Comida

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	1									
B	2	5				4				
C			3							
D										
E	3	3	3	3	2	2	2	2	2	2
	2	2	2	2	2	2	2	2	2	2
F										
G										
H	8									
	11		11	11	11	11			11	11
I		6	10	6						
J	4	4	4	1	1	1	1	1	1	1

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A				5		1	5 5	1	1	1
B	2	2	5	5	5	5	5	5	3	5
C				4						3
D										
E	3	3	3	3	3	3	3	3	3	3
	2	2	2	2	2	2	2	2	2	2
F										
G	2	2		3	3	3			2	2
H	1	5	5	5	5	5	5	5	5	5
I	11					11				
J	4	4	4	4	4	4	4	4	4	4
	4	4	4	4	4	4	4	4	4	4

CASO Nº 33      Periodo: Madre

A	5	1								
B			2							
C	4									
D										
E	3	3	3							
	2	2	2							
F										
G	2									
H	11		11							
I										
J	2	1	4							
	4	4	4							



ANEXO Nº2:

ESTABLECIMIENTO DE LAS LISTAS SERIALES.



CASO Nº 2

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>			<u>2ª OBSERV.</u>		
6		49		5		25		4	V	5	L	4	
14	V	312		35		24	O	128	S	19	A	10	
490	C	175		5		14	V	28	L	96	D	73	
19	A	2		498	L	99	N	57	S	88	A	28	
173	C	38		499	Ñ	13		315	L	111	Ñ	35	
19	A	235		500		490	C	188	Ñ	264	W	27	
13	C	2		492		19		396		28		39	
19	A	165		500	W	42		70	L	406	L	35	
13	C	2		2		491		4	V	57	S	28	
5	L	3		64	V	19	A	39		188	Ñ	26	
13	C	165		71	A	5		35	L	432		14	
19		2		47	B	26	L	27	M	495		8	
42		3		2		93		5	L	269	S	33	
19		165		4		230		494	M	61	T	11	
42		3		2		492	W	39	L	351	S	257	
326	A	165		4	V			64		496	I	181	
498	L	3		501	S			38		497	W	290	
		1		2	V			64		330	L	57	
		165		454				38		4		493	
		3		421	Q			64		38	V	269	
		384						38				432	
		3						7	V			57	
		2						5				35	
		4						26				99	
								39	L			5	
								4	V			4	
								8	M			204	
								19	A			436	
								37	M			132	
								39				198	

CASO Nº 1

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
7		306		64		18		4		25	4
41		387		38		151		11		10	
2		306		64		15		10		56	
9		387		38		151		11		10	
11		388		64		75		10		11	
386		64		38		18		11		10	
9		389		4		151		10		11	
7		128		64		18		6		10	
9		170		4		14		14		9	
		390		64		6		10		116	
		117		391		93		11		93	
		170		305		104		10		116	
		128		38		14		73		14	
		83		11		6		35		10	
		7		9		116		31		11	
		108		2		194		11		10	
				38		14		73		11	
				4		193		28		10	
				2		14		10		11	
				38		6		35		14	
				2		93		11		93	
				7		6		27		14	
				392				29		41	
				390				35		11	
				7				11		73	
								10		181	
								4		7	
										181	
										10	
										49	

CASO Nº 3

<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>AZAR</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
3		6		14		148		6	93	4	
165		116		11		104		93	6	14	
3	W	7		14		148		7	14	9	
488		2		93		26		41		181	
134	A	7		6		93		93		11	
3		6		14		6		14		34	
1	W	14		181		119		93		10	
82	M	7		11		486		14		181	
2		4		6		110		11		34	
4		2		93		26		10		181	
2		4		104		6		11		73	
64	V	2		93		5		207		181	
307	W	4		5		26		10		73	
25	O	2		6		90		14		181	
2	V			93		295		6		73	
				6		26		11		116	
						487		207		41	
						26		7		116	
						5		41		34	
						93		104		74	
						6		489		41	
						25		104		93	
								93		7	
								104		93	
								93		104	
								104			
								93			
								216			
								93			
								104			

CASO Nº 4

<u>AZAR</u>			<u>COMIDA</u>			<u>MADRE</u>			<u>MEDICO</u>			<u>1ª OBSERV.</u>			<u>2ª OBSERV.</u>					
6	V		6	V	9				6	V		49	57		10	V	39	L	38	V
19			26	L	11				93	W		175	350		73	W			8	
42			6	V	9				6	V		471	57		11				105	M
19	A		5	L	481				99	N		179	476		9				26	L
13	C		6	V	11				13	C		175	477		11				105	M
14			5	L	448				5	L		176	179		9				26	L
6	V		6	V	482				6	V		472	478		10	V			42	A
93			93	W	149				13	C		11	175		183	W			409	
116	W		19	A	57				19	A		451	473		11	V			62	B
13	C		14	V	58				13	C		33	477		467	M			142	C
138	W				187				19	A		414	52		6	V			67	A
96					57				6	V		175			5	L			62	B
118	D				58				19	A		49			99	N			67	A
113	C				269				6	V		175			65	B			46	B
14	V				483				13			414			42	A			67	A
116	W				312				143	C		473			33	N			62	B
113	C				235				57	S		176			323				19	A
337	D				2				11			179			142	C			65	B
110	V				235				9	V		49			409				42	A
19	A				165				27	M		414			468	B			65	
14	V				484				9			52			412	A			470	
13	C				485				312	V		49			142	C			65	
14					165				479			474			62	B			44	B
6	V				3				480	W		52			45	A			127	N
99	N				165							54			143	C			64	V
6	V											57			46	B			70	L
5	L											156			469	C			38	V
6	V											56			45	A				
5	L											55			434	B				
19	A											475			37	M				

CASO Nº 5

<u>AZAR</u>			<u>COMIDA</u>			<u>MADRE</u>			<u>MEDICO</u>			<u>1ª OBSERV.</u>			<u>2ª OBSERV.</u>			
49	460		38			175	V	174	N	83		57	S	448	W	4	V	
51	310		64			179	W	312		84	S	448	W	9	V			
455	178		38			174	N	2	V	137		5		35	L			
178	49		64			49	V	43	N	408	Ñ	35	L	19			11	V
49	455		38			174	N	2		400		451	W	48			35	L
54	461		2			179	W	38		174	N	33		19	A		10	V
10	52	271				174	N	64		175	V	99	N	13	C		35	L
57		2				179	W	38		57	S	14	V	45	A		11	V
448		64				174	N	4	V	445	N	5	L	62	B		33	N
447		38				175	V			173	C	14	V	67			146	Ñ
456		63				179	W			187	Ñ	99	N	45			67	A
73		64				352	N			10	V	14	V	67	A		62	
457		38				49				57	S			62	B		462	B
73		454				175	V			35				28	L		71	A
433		38				72	L			446	L			29	M		463	C
35		63				174	N			447	P			39	L		42	A
28		38				11				11	V			134			113	C
458		2				10				57	S			19			44	B
35		235				11	V			448				45	A		464	
138		2				72	L			149	W			46	B		45	A
152		64				452	Ñ			35	L			42			465	D
10		235				175	V			15	W			67			187	Ñ
6		3				174				110				466			57	S
10						33				6	V			42	A		187	Ñ
459						174				449	L			5			58	T
10						352	N			38	V			35	L		57	S
49						179	W			441	L			10	V		38	V
51						14	V			19				35	L			
178						453	W			45	A			10				
310						13	C			450	D			11				

CASO Nº 6

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>		
326	A	165		25		25		38	V	321	M	8
14	V	3		7		24		27	M	35	L	27
397	A	165		312		25		74	W	11	V	28
398		2		49		5		11		57	S	395
399	L	7		312		6		54	V	187	Ñ	396
14		6				93		27		262	L	395
6	V	7				6		29	M	33	N	312
295	W	6				14		28	L	56	S	72
83	S	7				6		146	Ñ	27	M	396
6	V	312				25		371	S	28	L	37
138	W	10				24		33	N	27	M	39
14		393				25		187	Ñ	408	Ñ	37
6	V	49				24		162	M	199	N	38
93		394				25		273		29	M	
119	W					24		57	S	409	B	
6	V					25		2	V	13	C	
93								27	M	65		
295								54	V	62	B	
93	W							146	Ñ	29	M	
6	V							38	V	410	Ñ	
25								57	S	67	A	
24								400	N	408	Ñ	
25	O							188	Ñ	411	B	
								401	S	412	A	
								402	T	70	L	
								403	L	282	W	
								404	T	70	L	
								405	S	43	N	
								58	T	39	L	
								406	L	4	V	
								61	T	43	N	
								57	S	37		
								407	M	8	M	
								34	W			

CASO Nº 7

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>			<u>2ª OBSERV.</u>		
83	S	1		25		6		38	42	A	5	L	
19	A	112		211		14	V	14	V	226	L	75	N
133	C	3		25		13	C	116	W	83		67	A
132		1		93		99	N	99	N	503	S	142	C
111	N	2		6		14	V	10		6	V	67	A
19	A	64		90		119	W	14	V	75	N	14	V
5	L	2		6		83	S	5	L	42		67	A
6	V	4		41		99	N	37	M	19	A	4	
5		112		7		11		99	N	39	L	38	V
441	L	2		41		10		19	A	69	W	39	L
504	P	4		119		11		39	L	64	V	4	V
42	A	6		41		10		33	N	37	M	127	Ñ
121	Ñ	93		83		54	V	62	B	2		26	L
26		6				146	Ñ	142	C	4	V	42	A
5		119				269		62	B			5	L
26	L	486				57	S	408	Ñ			10	V
6	V	5				408	Ñ	502	D			199	N
5	L	6				57		62	B			28	
19	A	7				56	S	13				39	L
5		119						113	C			38	V
26		110						42	A			70	L
5	L							65	B			4	
93	W							42	A			10	V
6	V							105	M			199	N
								26	L			28	L
								41	W			199	N
								105	M			408	Ñ
								42	A			74	W
								75	N				
								65	B				

CASO Nº 8

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
6		3		7		6	V	4		4	57
10		165		506		99		10		11	73
110		3		2		43	N	73		10	11
14		505		7		38	V	28		33	57
6	V	235		2		507	C	35		10	58
42	A	3		40		38	V	27		33	57
508	S	166		2		39	L	39		11	58
19	A	38		38		4		35		9	57
6		2		2		38		28		10	58
14		7		38		6	V	26		9	54
6	V	105		2				14		33	58
19	A	8		4				8		2	
13	C	7		2				33		38	
14	V			38				11		11	
19	A			2				257		54	
5				235		181		408			
26				4				290		172	
5	L			2				57		2	
93	W			64				493		38	
6	V			70				269		54	
93	W			436				432		57	
333	S							57		56	
294	S							38		58	
6	V							99		56	
295	W							5		265	
333	S							4		58	
								204		475	
								436		11	
								132		57	
								119		58	



CASO Nº 9

<u>AZAR</u>			<u>COMIDA</u>			<u>MADRE</u>			<u>MEDICO</u>			<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
11	V	269			3			10			175	38	11	4	210 L
239	W	432 S			166			9 V			14	9	54	38	105 M
536	A	530 M			38			517 W			18	33		2	26
537	N	269 S			3			9 V			6	9		7 V	5
11		11			281			46			14	146		41	26 L
54	V	54 V			509			434 B			11	181		93 W	75 N
269					510			29 M			524	38		11	196
432	S				511			2			523	183		7	5
61	T				2			38			11	33		312	531
432	S				312			312			57	265		38 V	35
152	W				175			49			524	475		5 L	531
432					312			175 V			525	263		27 M	39
538					512			518 W			11	475		35 L	35 L
269					178			175 V			10	33		528	37 M
432					512			518			56	531		529 W	
156					513			519 W			10	475		467 M	
432					514			386 Q			11	533		33 N	
437					515			312 V			10	531		11 V	
432	S				256			520 W			57	475		35 L	
530	M				49			521 Q			10	265		411 B	
432					516			175 V			524	99		10 V	
269								522 W			10	93		35	
432								2 V			526	75		5	
269								236 R			527	302		26 L	
432								38 V				265		93 W	
269	S											534		29	
61	T											73		530 M	
432	S											54		5 L	
188	Ñ											73		327 A	
432												10		212 N	

CASO Nº 10

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>				<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
19		1		25		90	S	440	W	251		14	
97	A	4		6		14	V	6	V	15	W	99	
5	L	1		215		19	A			253	N	5	
13	C	2		6		90	S			158	L	6	
19		4		295		110				153	N	5	
42	A	218		14		14				158	L	196	
5		2		342		6	V			155	M	6	
441	L	4		295		83	S			35	L	14	
148	W	10		14		296	W			33	N	5	
5	L	4		6		6				5	L	105	
6	V	443		4		110	V			42		4	
148	W	4		38		295	W			19	A	10	
6	V	38		4		98				33		11	
5	L	4				83				199	N	183	
6	V	444				98	S			67	A	73	
93	W	4				5	L			10	V	257	
6	V	49				148	W			45		11	
13	C					439	F			67	A	10	
19						93				143	C	257	
442						440				438		301	
19	A					104				48	A	34	
6	V					93						257	
19	A					296						39	
13	C					93						5	
						148						39	
						292	W					70	
						215						127	
						198	S					38	
						104	W					436	
						90	S						

CASO Nº 11

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
72	264	4		64	V	6	V	4	V	62	B 46 B
311	10	1		416		116	W	37	M	67	45 A
427	264	38		344		14	V	131		45	A 10 V
10	10	235		416	S	193	R	143		143	C 45 A
49	269	4		417	W	10		142	C	45	47 B
180	429	166		38	V	6	V	46	B	67	A 48 A
428	269	1		128	S	5	L	142	C	46	B
10		43		64	V	19	A	45	A	29	M
33		423		72	L	39	L	46		39	L
35		422		184	W	38		62		4	V
408		38		72	L	4	V	434	B	203	W
74		2		4		39	L	143	C	4	V
257		4		2		4		409	B	40	W
57		421		4	V	64		48	A	38	V
11		2		418	W	4		4	V	70	L
257		4		2	V	49	V	127	N	203	W
61		421		419	B	174	N	203	W	70	L
429				37	M	52	V	70	L	4	V
430				2	V	424	S			63	W
431				419	B	49	V			64	V
74				2	V	424	S			435	Ñ
187				420		425				436	M
57				421	Q	40				4	V
61						426	W			70	L
432						4				203	W
61						175	V			48	A
432						371	S			143	
49						176	W			142	C
433						322	G			437	B
10						14	V			134	A

CASO Nº 12

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
19		4	V	6		6		4		4	
397		203	W	7		14	V	6		2	
19		4	V	2		116	W	35		38	
6		80	W	4		13	C	28		2	
19		4		6		19		26		38	
6		6	V	7		48	A	35		4	
25		19		2		1	W	28		11	
		48	A	4		4		26		9	
		4		2		49		93		4	
		38		4		4	V	6		7	
		6		6		48		14		14	
		14		7		71		116		41	
		4				45	A	10		116	
		2	V			4	V	290		11	
		48				166	W	93		9	
		19	A			4		110		7	
		274	W			6	V	93		10	
		415				19	A	14		4	
		95	B					93		38	
		15	W					11		2	
		336	J					6		69	
		6	V					14		38	
		19	A					26		2	
		6	V					4		69	
								6		2	

CASO Nº 13

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>			<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
19	A	9		6		19	A	6 V	4		4	
18	W	2		110		13	C	19 A	6		6	
25		4		6		14		6 V	14		4	
23		3		110		6	V	26 L	11		10	
25	O	2		93		5	L	279	181		6	
6	V	413		25		6	V	19 A	11		7	V
42		2				5	L		414		148	W
19	A	64				99	Ñ		181		5	L
287						43	N		148		6	V
285						39	L		14		26	L
25						48			6		93	W
24						19	A		93		6	V
23						14	V		116		93	W
25	O					19	A		73		6	V
						6			6		5	
						4	V				26	
						1	W				5	L
						39	L				19	
						4	V				45	A
						69	W				5	L
						19	A				19	A
						5	L					
						109	W					
						5	L					
						6	V					
						19	A					
						5	L					
						6	V					
						5	L					
						19	A					

CASO Nº 14

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
14		3	W	104		14		257	7	288	26
6	V	2		93		6	V	289	6	21	4
19	A	4	V	104		26	L	10	9	15	
6	V	69	W	148		6	V	34		152	
19	A	2	V	104		19	A	10		15	
6	V	3		195		13	C	73		21	
19	A	1		115		6	V	181		15	
6	V	80	W	104		93		73		93	
19	A	4		148		15		290		73	
6	V	2		103		93		181		4	
5	L	4		6		15	W	290		6	
99	N	7	V	7		6	V	11		14	
42	A	8	M	148		15	W	73		6	
6	V	95	B	6		6	V	6		5	
19	A	2	V	7		116		7		164	
6	V			6		93		41		149	
19	A			7		234	W	116		10	
6	V			2		6	V	10		73	
5	L					93		73		10	
6	V					292	W	10		93	
5	L					6	V	11		116	
99	N					293		9		194	
14	V					93	W	291		116	
116	W					6	V	257		93	
26	L							9		26	
14	V							181		21	
								11		259	
								73		21	
								10		26	
								93		5	

CASO Nº 15

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
6	215	164	W	25		14		38	11	164	93
147	5	4	V	24		99		10	38	274	181
93	6	164	W	93		14		11	10	16	264
211	215	2		6		110		10	11	299	93
83	93	4		24		116		11	10	153	116
294	110	6	V	25		110		10	181	300	93
93	26	19	A	24		5		11	10	10	115
83	210	2		25		83		257	183	115	104
93		4	V	24		14		10	73	93	93
198		3		25		6		257	4	115	68
292		1	W	6		14		11		93	10
295		4	V	200		83		10		11	38
89		112	W	304		98		11		181	73
98		4	V	41		295		10		301	11
93		164		7		6		11		11	73
5		288	W	41		110		10		4	74
6		2		7		90		29		14	73
5		4	V	200		295		11		4	11
296		303	F	7		6		181		10	73
121				2		110		199		11	11
92						5		181		54	74
90						196		28		11	63
297						6		33		54	
93						234		4		73	
215						93		14		11	
111						5		38		73	
110						294		58		11	
83						6		57		9	
93								298		7	
110								10		14	

CASO Nº 16

<u>AZAR</u>				<u>COMIDA</u>				<u>MADRE</u>				<u>MEDICO</u>				<u>1ª OBSERV.</u>				<u>2ª OBSERV.</u>				
72	L	49	V	4				19		27			71	A	11	V	4				4			
174	N	72	L	38				42		37	M		72		35		6	V			6			
310	W	174	N	190				324	A	2		35	L	72		26	L				7	V		
49	V	175	V	305				6	V	4		57	S	311	L	14	V				5	L		
72	L	174	N	4				325		38		72	L	45	A	322	G				8	M		
49	V	311	L	38				210	L	4		49	V	143	C	7	V				5	L		
174	N	49	V	2				99	N	6	V	178	W	311		26	L				27	M		
311	L	57	S	38				26				72	L	35		10	V				35	L		
312	V	11	V	64				210	L			175	V	72		35					37	M		
72	L	315	L	128				90	S			72	L	72	L	39					5	L		
174	N	11	V	306				211	W			178	W	10	V	5					13	C		
71	A	33	L	307				326				174		33	N	26					19			
311		174	N	164				42				33	N			28	L				48			
72		49	V	38				327	A			311				57	S				45			
311	L	316	W	4				13	C			72	L			315	L				19			
174	N	317		308				45	A			10	V			57	S				42			
175	V	174	N	4				10				311				33	N				45			
72		175	V	1				11	V			72	L			187	Ñ				67	A		
311		143		165				328	S			310	W			199	N				62	B		
72	L	13	C	309				73	W			49				62	B				67			
174	N	14	V	165				56	S			175	V			67	A				45			
313	W	18	W	3				33	N			72				62	B				19	A		
49	V	99	N					35				311				143	C				321			
173	C	13	C					329				318				33	N				27	M		
72	L	99	N					35				319	L			323	C							
49		14	V					330				320	S			39	L							
175								35	L			72	L			127	N							
49	V							10	V			310	W			35	L							
71								331	T			49	V			45	A							
314	A							11	V			320	S			37	M							



CASO Nº 17

<u>AZAR</u>				<u>COMIDA</u>				<u>MADRE</u>				<u>MEDICO</u>				<u>1ª OBSERV.</u>				<u>2ª OBSERV.</u>							
14	V	113	C	38				26		5	L	14		26		6				6				4			
26	L	42		166				5	L	93	W	110		5	L	11				7			264				
93	W	324	A	38				111	Ñ	6	V	14		6	V	181				6			4				
6	V	6	V	4				42		15	W	6	V			11				116							
198	S			2				19	A	243	L	26	L			289				41							
26	L			38				230		19	A	6				264				116							
198	S			2				293	W	230	W	14	V			181				11							
93	W			38				6	V	6	V	13	C			257				10							
14	V			334				293	W	5	L	14	V			343				183							
93	W			335				5	L	19	A	332	T			11				73							
198	S			2				42		14	Ñ	13				73				338							
93	W			260				19	A	13	C	113				181				301							
89	L			38				6	V	14		13				73				93							
93	W			40				19	A	6		113				181				207							
229	L			38				6	V	7	V	13	C			34				148							
42	A			81				19	A	200	Q	14	V			301				103							
5	L			4				14	V	2		13	C			34				7							
19	A			38				19	A	7	V	15				181				104							
6	V			4				6	V			93	W			301				116							
83	S			3				5	L			19	A			290				104							
325				223				19	A			6	V			301				339							
5				166				6	V			15	W			34				211							
325	L							19	A			333	S			290				148							
19	A							5	V			5	L			181				14							
336	J							19	A			333	S			14				340							
19	A							6	V			6				183				41							
337	D							19	A			110	V			11				341							
324								13	C			93	W			73				6							
19								14				333	S			301				148							
324	A							6	V			325				10				342							

CASO Nº 18

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
72	174	3		6		175		38	V	25	O 7 V
345	72	1		230		174		35	L	150	26
72	256	3		293		52		67		152	W 5 L
174	175	2		230		49		45	A	10	4
256	49	112		293		175		37	M	14	7 V
72	175	38		25		49		66		7	5 L
175	72	4		6		175		63	W	14	6 V
49	10	344		110		52		356	S	7	5 L
346	57	4		6		57		170	T	6	19
347	353	38		25		362		357	M	10	45 A
72	49	4		7		10		64	V	11	159 M
347	354			2		328		358	T	10	V 6 V
348	355			4		10		64	V	73	W 5 L
349				38		338		359	M	28	L 6
180				4		328		13	C	10	V 7 V
346						6		46	B	28	L 8 M
57						93		57	S	116	W 274 W
350						6		187	Ñ	14	243
351						14		360	W	7	V 259 L
329						38		29	M	93	W 7 V
49						4		187	Ñ	11	26
347						39		31	W	9	V 70 L
72						43		361	M	181	W 4 V
352						38		338	W	11	37 M
174						14		27	M	14	39 L
175						13	C	10	V	6	V 4 V
49						14	V			116	W
175						13	C			14	V
174										39	L
72										6	

CASO Nº 19

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
377	49	1		7		175		11		38	367
14	178	3		312		53		10		7	368
11	256	384		320		181		181		6	369
378	49	3		371		74		57		93	297
11	310	2		57		363		58		14	370
14	383	3		9		52		56		116	233
56	178	385		2		58		11		10	120
10	381	3		4		57		58		93	14
49	49	2		38		58		11		41	370
379		4		2		57		57		116	297
49		128		372		11		58		115	40
379				373		175		9		69	4
374				2		14		10		14	70
49				38		83		11		116	251
380				2		110		56		195	
49				9				376		39	
180				57				300		10	
49				54				251		11	
175				11				150		181	
49				374						11	
381				375						116	
49				312						33	
382				178						364	
349				371						54	
54				2						11	
49				4						146	
52										209	
11										365	
10										366	
14										90	

CASO Nº 20

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
7		1		25		6		4	38	6	
6				6		14	V	6	40	10	
25				2		116		93	38	6	
287				4		286	W	35	4	10	
25				112		19		10		34	
287				2		42	A	35		11	
25				80		95	B	10		10	
				4		19	A	35		11	
				48		5	L	6		6	
						15	W	93		7	
						23		6		6	
						285		14		7	
						25	O	257		10	
								11		9	
								10		6	
								11		9	
								10		10	
								6		4	
								93			
								6			
								11			
								10			
								11			
								10			
								73			
								10			
								38			
								40			
								38			
								40			

CASO Nº 21

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
93	W	1		6		6	V	4		25	O
14	V	3		7		83	S	6		35	
116	W	2		2		6	V	10		5	
38		4		4		13	C	6	V	39	L
4		2		2		151		116	W	19	A
38	V	3		112		18	W	14	V	39	
115	W	1		2		6	V	104	W	35	
14	V	2		4		26	L	6		158	L
116	W	4		81		93	W	10		150	W
14	V	25		4		26	L	11		9	
99	N					6	V	10	V	10	
14	V					5	L	73	W	11	
13	C					6	V	26		10	
14	V					19	A	5		11	
99	N							26	L	10	
38								42		14	
4								48	A	6	
6	V							39	L	10	
5	L							19	A	4	V
19	A									282	W
14	V									283	
13	C									284	Q
6	V									6	
19	A									7	V
6	V										
19	A										
6	V										

CASO Nº 22

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
5	L	3		6		25		4		25	
15	W	2		14		24		6		10	
6	V	281		6		25	O	7		6	
95	B	3		7		6	V	6		4	
6	V	2		2		19	A	7		6	
19	A			3		131	C	9		4	
6	V					38	V	10	V	10	
279						99	N	116	W	9	
19	A					38		14	V	10	
6	V					14	V	93		11	
42						280	A	148	W	10	
19	A					4	V	6		11	
6	V					5	L	11		10	
211	W					6	V	10	V	14	
42	A					19	A	73	W	6	
5	L					6	V	26		10	
6	V					19	A	5	L	4	
93	W					13	C	8		2	
6	V					6	V	105	M	9	
93	W					19	A	95	B	73	
5	L					6	V	48	A	6	
						19	A	39	L	7	
						14	V	19	A		
						19	A				

CASO Nº 23

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
25		7		24		93		9		164	
24		6		25		26		6		15	
25		4		24		5		116		18	
24		3		25		26		14		274	
278		1		24		6		93		21	
24		4		93		276		11		151	
25		1		6		93		4		257	
24		3		277		26		6		10	
		4		26		93		14		11	
		6		6		6		4		10	
				104		93		14		275	
				93				73		10	
				26				93		93	
				5				4		116	
				6				41		93	
				21				116		194	
				6				10		116	
								257		6	
								11		11	
								10		181	
								11		73	
								116		93	
								41		4	
								116		6	
								4		203	
										116	
										93	
										116	
										93	

CASO Nº 24

<u>AZAR</u>			<u>COMIDA</u>			<u>MADRE</u>			<u>MEDICO</u>			<u>1ª OBSERV.</u>			<u>2ª OBSERV.</u>				
10			57			25			25			4	27	M	4	57	S		
12			273			270			99			7	V	45	A	6	V	187	Ñ
57			11			38			14			8	M	10	V	26	L	265	W
73			10			271			99			111	Ñ	45	A	93	W	105	
269			9			2			14			5		262	L	26	L	266	M
9			11			4			243			35	L	27	M	65	B	119	W
10			10			63			93			43	N	39		45	A	54	
11			9			10			6			260	W	35		35	L	11	V
54			2			54			14			132	Ñ	28		43	N	58	T
9			3			272			93			38		39		38	V	56	S
11			4						116			64		70	L	43	N	267	W
34			1						6			4	V	203	W	38	V	11	V
269			4									26	L	70	L	70	L	58	
11			3									42	A	2	V	132	Ñ	268	T
269												261	D	37	M	64	V	11	V
9												5	L	2	V	128	S	58	T
												99	N	37	M	58	T	4	V
												110	V	4	V	263	W	203	W
												195	W	37	M	146	Ñ		
												111	Ñ	39	L	33	N		
												42	A	4	V	27	M		
												6	V	39	L	57	S		
												35	L			58	T		
												9	V			263	W		
												143	C			11	V		
												39	L			264	W		
												99	N			11			
												19	A			9	V		
												35	L			57	S		
												46	B			54	V		



CASO Nº 25

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
25		6		25		6	V	4		6	
24		4				116	W	6		10	
25		1				6	V	10		6	
24		165				93		14	V	10	
25		1				104		116	W	34	
24		4				93	W	6	V	11	
25		2				4	V	104	W	10	
		4				48	A	6		257	
		2				4		11		6	
						6	V	10	V	7	
						19	A	73	W	6	
						151	W	26		7	
						258		5		10	
						254	A	26	L	9	
						5		42		6	
						259	L	48	A	9	
						15	W	39	L	10	
								19	A	4	

CASO Nº 26

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
6		25	O	6		25		38	41	242	L
14		4		4		24	O	14	116	153	N
234		235	V	49	V	99	N	7	93	149	W
14		236	R	238	Q	13	C	11	7	153	N
116		4	V	240		228	A	6	41	243	L
42		1	W	241	W	229	L	14	6	244	M
19		4	V	4	V	230	W	6	7	245	A
5		1	W	19	A	229	L	14		246	C
19		237	L	5	L	227	W	7		247	L
		77	A	6	V	231	S	6		248	
		237	L	5	L	232	M	10		249	Ñ
		1	W	6	V	198		11		242	L
		39	L	5	L	233		10		164	
		37	M	4		231	S	11		250	
				2				54		251	
				4				11		252	
				6	V			9		251	
				231	S			10		18	W
				7	V			11		253	N
				5	L			14		254	A
				15	W			4		159	M
				6	V			6		150	
				15				14		149	
				41	W			8		255	
								99		256	
								4		164	
								8		251	W
								105			
								41			
								105			

CASO Nº 27

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>			
209	Ñ	1		112		6	V	4	202	4	26	L	
92	W	80		2		19	A	6	10	6	V	42	A
26	L	1		7		4	V	14	202	93		93	W
93	W	221		8		131	C	6	2	73	W	26	L
5	L	4		27		48	A	93	40	10		46	B
93	W	1		10		14	V	7	203	219		27	M
209	Ñ	222		9		113		6	38	10	V	46	B
211	W	223		216		143		10	203	93	W	9	V
212	N	4		38		13	C	11	4	11	V	27	M
26	L	1		4		99	N	73	38	34		46	B
139	V	224		217		6	V	205	40	220	W	27	M
99	N	80		2		13	C	11	4	199	N	46	B
83	S	4		4		99	N	206	203	73	W	33	N
6		203		203		26	L	34	4	199	N	46	B
14	V	225		218		93	W	207	40	9		27	M
99	N	4		4		5	L	9	4	54	V	46	B
83	S			7		6	V	73	203	35	L	9	V
5	L			110		5	L	6	4	181		27	M
99				8		6	V	93	2	93	W	49	
213	N			7		5	L	14	203	26	L	4	V
139	V			8		93	W	7	4	93		39	L
214	A			7		26	L	10	204	73		69	W
211	W			8		93	W	73	203	203	W	39	L
198	S					6	V	28		75	N	4	V
5	L					5	L	208		113	C	39	L
90	S					42	A	205		42		4	V
5	L					5	L	201		134		39	L
215	S					6	V	9		42	A	4	V
						19	A	201		41	W		
								10		42	A		

CASO Nº 28

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
14		6	V	93		14		4	5	L	4
116		119	W	16		197		7	V	6	V
193		7	V	15		195		8	M	5	93
38		116	W	192		193		95	B	26	L
193		14		21		14		19	A	42	A
38		7	V	6		93		46	B	26	L
14		16	W	4		193		45	A	45	A
194		14	V	2		14		46	B	62	
6		99	N	38		195		9	V	65	
195		14		2		104		27		95	B
93		7		4		198		8	M	19	
196		2		2		92		95	B	42	
26		7	V			93		37	M	19	
14		19	A			41		7	V	42	A
6		95	B			6		8	M	93	W
93						5		181	W	5	L
6						196		33		42	
99						6		199	N	134	A
26						111		35	L		
						119		46	B		
						14		9	V		
						6		48	A		
						5		39	L		
						93		19			
						6		48			
						26		19	A		
						93		5			
								26			
								5			
								26			

CASO Nº 29

<u>AZAR</u>				<u>COMIDA</u>				<u>MADRE</u>				<u>MEDICO</u>				<u>1ª OBSERV.</u>				<u>2ª OBSERV.</u>			
13	C	125	W	108				83		7	V	14	V			4				4		19	
96	D	110	V	6				84	S	8	M	99	N			2	V			38		42	
110		126	W	109				85	I	95	A	14	V			112	W			4		48	A
14	V	98	S	6				86	W	83	S	100	W			2	V			38		47	B
111	Ñ			109				83		96	D	14	V			112	W			4	V	48	
83	S			6				87		97	A	99	N			4	V			35	L	134	
86	W			7				84	S	98		14				40	W			43		48	A
19	A			8				85	I	90		6	V			9	V			127	N	39	L
117	T			7				88	A	83		101				39	L			64	V	4	V
83	S			103				89	L	94	S	19	A			4	V			43	N	39	L
118	D			7				90	S	89	L	26	L			39	L			64	V	4	V
110	V			110				91	A	83	S	93	W			4	V			128	S	39	L
119	W			7				92	W			6	V			39	L			129	N	4	V
83	S			111				19	A			102	W			48	A			130	A	39	L
88	A			7				93	W			6	V			38	V			43	N	4	V
89	L			14				6	V			103				43	N			131	C	70	L
90	S							5	L			104	W			38	V			43	N	4	V
88	A							19	A			65	B			43	N			132	Ñ	70	L
89	L							6	V			41	W			10	V			37	M		
120								5	L			105	N			75	N			42			
98	S							88	A			65	B			42	A			45			
117	T							90				106	H			113	C			48	A		
121	Ñ							94	S			19	A			42	A			133	C		
88	A							89	L			99	N			46				47	B		
84								90	S			6	V			114	B			2	V		
122								88	A			26								48	A		
123								89	L			107								133	C		
122								8	M			5								69	W		
98								19				26	L							64			
124	S							95	A			6	V							4	V		

CASO Nº 30

<u>AZAR</u>			<u>COMIDA</u>			<u>MADRE</u>			<u>MEDICO</u>			<u>1ª OBSERV.</u>			<u>2ª OBSERV.</u>				
49			3	W		25			6	V		27	M	28	L	4		46	B
50			2			2			19			28	L	41	W	38		67	A
51			4			4			71	A		29		8	M	4		62	
49			2						49	V		30	M	42	A	9	V	44	B
52			38						72	L		31	W	8	M	27	M	4	
53			2	V					49	V		32		2	V	11	V	38	V
54			76	B					72	L		33	N	43	N	29	M	37	M
55			77						49			27	M	44	B	62		48	A
56			78	A					10			34	W	37	M	47	B	4	V
57			79	W					6	V		10	V	45	A	4	V	68	
58			4	V					73	W		25	O	46		39	L	69	W
57			80	W					11	V		28	L	47	B	4	V	4	
58			78	A					33	N		27		48	A	63	W	38	V
59			81	W					74	W		36		47	B	64		70	L
56			2						10			27		39	L	38		38	V
57			38	V					14	V		29				4	V		
58			3	W					75	N		37	M			28	L		
57			82	M								38	V			42	A		
58			2	V								39	L			65	B		
60			1	W								4				39	L		
57			4	V								38	V			38	V		
61												40	W			39	L		
57												38				66	W		
58												2				39	L		
57												38				37	M		
												2	V			48	A		
												37	M			4	V		
												2	V			27	M		
												37	M			62	B		
												2	V			45	A		

CASO Nº 31

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
9		1		25		5	L	4		4	
10		2		23		13	C	6		6	
9		1		24		14	V	10		5	
11		2		25		5	L	6		35	
9		3		23		15	W	116		5	
12		2		25		6	V	14		35	
11		4		23		16		104		11	
9		5		25		17		6		35	
10		6		23	O	18		10		33	
9		7		19	A	15	W	11		10	
10		2		6	V	19	A	10		5	
9		8		26	L	20		73		6	
		7		25	O	15		26		93	
		2				20		5		6	
		6				15		26		10	
		7				21				93	
						15				115	
						22				6	
						15	W			104	
						23				93	
						24	O			5	
										26	

CASO Nº 32

<u>AZAR</u>				<u>COMIDA</u>				<u>MADRE</u>				<u>MEDICO</u>				<u>1ª OBSERV.</u>				<u>2ª OBSERV.</u>			
6	V	173	C	7				25				178	49	V		19				4			
5		174	N	2				24				179	54	V		42				10	V		
35	L	173	C	165				25				180	57	S	134	A				35	L		
11	V	175	V	1								181	58	T	70				45	A			
33	N	176	W	165								182			39	L				143	C		
14	V	177	N	3								183	W		4	V				48	A		
99	N	173	C	165								11	V		39	L				131	C		
83	S	175	V	3								33	N		2	V				48	A		
117	T	71	A	165								54	V		37	M				133	C		
83	S	174	N	3								57	S		2	V				48			
38				165								11	V		43	N				67			
14				3								58	T		37	M				45	A		
6				165								33	N		39	L				187	Ñ		
38	V			3								11	V		47	B				54	V		
33				165								184	W		48	A				188	Ñ		
167	N			166								175	V		70				67	A			
11				1								173	C		191				57	S			
38	V			3								185	W		39	L				189			
168	C			81								72	L						67	A			
33	N			2								57	S						62	B			
143				165								58	T						67				
131	C			1								175	V						48				
4				3								174	N						134	A			
64	V			1								175	V						38	V			
169	W			2								176	W						43	N			
128	S			4								175	V						190	W			
170	T											49	V						39	L			
11	V											72	L										
171	D											186	L										
172	M											175	V										



CASO Nº 33

<u>AZAR</u>		<u>COMIDA</u>		<u>MADRE</u>		<u>MEDICO</u>		<u>1ª OBSERV.</u>		<u>2ª OBSERV.</u>	
6	V	8		42		14		149	162	164	
93	W	7		19	A	6	V	150	61	152	
19	A	8		8	M	93	W	18	29	149	
6	V	2		108	W	6		15	11	150	
15	W	3		7		14	V	16		149	W
99	N	2		14	V	113	C	151		10	
140		37		8		99	N	18		6	V
15		3		105		14		149		148	W
93		2		8	M	6	V	152		6	
116	W			7	V	113	C	149		10	V
14	V			8	M	14	V	11		35	L
93	W			7	V	43	N	153		33	N
14	V			103	W	4	V	154		35	L
141	K			7		39	L	155		33	N
116	W			14	V	43	N	27		5	L
6	V			8	M	38		154		6	V
25	O			7	V	4		153		48	A
				103	W	6	V	149		133	C
				14	V	111	Ñ	156		89	L
				8	M	110	V	157		19	A
				7	V	121	Ñ	158		95	B
				41	W	83	S	149		19	
				7	V	137	Ñ	159		48	A
				65	B	119	W	160		109	W
						83	S	152		37	M
						138	W	149		7	V
								159		8	M
								149			
								161			
								58			

ANEXO Nº3:

ORDENACIÓN DE LAS LISTAS SERIALES.

- 1; 0-0-0-0-5-0-0- 0-4-0 = W
- 2; 0-0-0-0-5-0-0- 0-0-4 = U
- 3; 0-0-0-0-5-0-0- 0-0-4 = W
- 4; 0-0-0-0-5-0-0- 0-0-0 = U
- 5; 0-5-0-0-2-0-0- 0-0-0 = L
- 6; 0-0-0-0-2-0-0- 0-0-0 = U
- 7; 0-0-0-0-2-0-0- 0-0-4 = U
- 8; 0-5-0-0-2-0-0- 0-0-4 = M
- 9; 0-0-0-0-1-0-0- 0-0-4 = U
- 10; 0-0-0-0-1-0-0- 0-0-0 = U
- 11; 0-0-0-0-1-0-0- 0-0-1 = U
- 12; 0-1-0-0-1-0-0- 0-0-4 = E
- 13; 0-2-0-0-2-0-0- 0-0-1 = C
- 14; 0-0-0-0-2-0-0- 0-0-1 = U
- 15; 0-0-0-0-2-0-0- 0-6-0 = W
- 16; 0-0-0-0-2-0-0-11-6-4 = W
- 17; 0-0-0-0-2-2-0-11-6-4 = W
- 18; 0-0-0-0-2-0-0- 0-6-1 = W
- 19; 0-2-0-0-2-0-0- 0-0-0 = A
- 20; 0-0-0-0-2-0-0-11-6-2 = W
- 21; 0-0-0-0-2-0-0-11-6-0 = W
- 22; 0-0-0-3-2-0-0- 0-6-0 = W
- 23; 0-0-0-0-4-0-0- 0-6-0 = D
- 24; 0-0-0-0-4-0-0-11-0-0 = D
- 25; 0-0-0-0-4-0-0- 0-0-0 = D

26; 0-5-0-0-2-0-0-11-0-0 = L  
27; 0-5-0-0-1-0-0- 0-0-4 = M  
28; 0-5-0-0-1-0-0-11-0-0 = L  
29; 0-5-0-0-1-0-0-11-0-4 = M  
30; 0-5-0-0-1-0-0-11-9-4 = M  
31; 0-0-0-0-1-1-0- 0-0-0 = W  
32; 0-5-0-0-1-1-0- 0-0-1 = N  
33; 0-5-0-0-1-0-0- 0-0-1 = N  
34; 0-0-0-0-1-0-0-11-0-4 = W  
35; 0-5-0-0-1-0-0- 0-0-0 = L  
38; 0-0-0-0-5-0-0- 0-0-1 = U  
39; 0-5-0-0-5-0-0- 0-0-0 = L  
40; 0-0-0-0-5-0-0-11-0-1 = W  
41; 0-0-0-0-2-0-0-11-0-4 = W  
42; 0-2-0-0-2-0-0-11-0-0 = A  
43; 0-5-0-0-5-0-0- 0-0-1 = N  
44; 0-2-0-0-5-0-0-11-0-4 = B  
45; 0-2-0-0-1-0-0- 0-0-0 = A  
46; 0-2-0-0-1-0-0- 0-0-4 = B  
47; 0-2-0-0-5-0-0- 0-0-4 = B  
48; 0-2-0-0-5-0-0- 0-0-0 = A  
49; 0-0-0-0-3-0-0- 0-0-0 = U  
51; 0-0-6-0-3-0-0-11-0-0 = W  
50; 0-4-0-0-3-0-0- 0-0-0 = J  
52; 0-0-0-0-3-0-0- 0-0-2 = U  
53; 0-0-0-0-3-0-0-11-0-2 = W

54: 0-0-0-0-1-0-0- 0-0-2 = U  
55: 0-3-0-0-1-0-2- 0-0-2 = S  
56: 0-0-0-0-1-0-2- 0-0-0 = S  
57: 0-0-0-0-1-0-2- 0-0-2 = S  
58: 0-0-0-0-1-0-2- 0-0-1 = T  
59: 0-3-0-0-1-0-0-10-0-1 = W  
60: 0-3-0-0-1-0-2- 0-7-2 = S  
61: 0-0-0-0-1-0-2-11-0-1 = T  
62: 0-2-0-0-1-0-0-11-0-4 = E  
63: 0-0-0-0-5-0-0-11-0-2 = W  
64: 0-0-0-0-5-0-0- 0-0-2 = U  
65: 0-2-0-0-2-0-0-11-0-4 = E  
66: 0-0-0-0-5-1-0- 0-0-0 = W  
67: 0-2-0-0-1-0-0-11-0-0 = A  
68: 0-3-0-0-5-0-0-11-0-1 = W  
69: 0-3-0-0-5-0-0- 0-0-0 = W  
70: 0-5-0-0-5-0-0-11-0-0 = L  
71: 0-2-0-0-3-0-0- 0-0-0 = A  
72: 0-5-0-0-3-0-0- 0-0-0 = L  
73: 0-0-0-0-1-0-0-11-0-0 = W  
74: 0-0-0-0-1-0-0-11-0-2 = W  
75: 0-5-0-0-2-0-0-11-0-1 = N  
76: 0-2-0-0-5-0-0-11-0-3 = E  
77: 0-2-0-0-5-0-0- 0-4-0 = A  
78: 0-2-0-0-5-0-0- 0-2-0 = A  
79: 0-0-0-0-5-0-0-11-2-1 = W

80; 0-0-0-0-5-0-0 -0-2-0 = W  
81; 0-0-0-0-5-0-0- 0-2-4 = W  
82; 0-5-0-0-5-0-0- 0-2-4 = M  
83; 0-0-0-0-2-0-2- 0-0-2 = S  
84; 0-0-0-0-2-0-2- 0-6-2 = S  
85; 0-4-0-0-2-0-2-11-0-2 = I  
86; 0-0-0-0-2-0-0-10-0-2 = W  
87; 0-3-0-0-3-0-2-11-6-2 = S  
88; 0-2-0-0-2-0-2- 0-0-0 = A  
89; 0-5-0-0-2-0-2- 0-0-0 = L  
90; 0-0-0-0-2-0-2- 0-0-0 = S  
91; 0-2-0-0-2-0-0-10-0-0 = A  
92; 0-0-0-0-2-0-0-10-0-0 = W  
93; 0-0-0-0-2-0-0-11-0-0 = W  
94; 0-3-0-0-2-0-2- 0-0-0 = S  
95; 0-2-0-0-2-0-0- 0-0-4 = B  
96; 0-2-0-0-2-0-2- 0-0-2 = D  
97; 0-2-0-0-2-2-0-11-0-0 = A  
98; 0-3-0-0-2-0-2- 0-0-2 = S  
99; 0-5-0-0-2-0-0- 0-0-1 = N  
100; 0-3-0-3-2-0-0- 0-0-2 = W  
101; 0-2-6-0-2-0-0- 0-0-0 = A  
102; 0-0-0-0-2-0-1-11-0-0 = W  
103; 0-3-0-0-2-0-0- 0-0-4 = W  
104; 0-3-0-0-2-0-0-11-0-0 = W  
105; 0-5-0-0-2-0-0-11-0-4 = M

106: 0-4-0-0-2-0-0-11-0-4 = H  
107: 0-5-0-0-2-0-1- 0-0-0 = L  
108: 0-0-0-0-2-0-0- 0-4-4 = W  
109: 0-0-0-0-2-0-0- 0-4-0 = W  
110: 0-0-0-0-2-0-0- 0-0-2 = U  
111: 0-5-0-0-2-0-0- 0-0-2 = N  
112: 0-0-0-0-5-0-0-11-0-4 = W  
113: 0-2-0-0-2-0-0-11-0-1 = C  
114: 0-2-0-0-5-0-0- 1-0-4 = B  
115: 0-3-0-0-2-0-0-11-0-1 = W  
116: 0-0-0-0-2-0-0-11-0-1 = W  
117: 0-0-0-0-6-0-2- 0-0-1 = T  
118: 0-2-0-0-2-0-0-10-0-2 = D  
119: 0-0-0-0-2-0-0-11-0-1 = W  
120: 0-0-0-0-2-0-2- 0-6-0 = S  
121: 0-5-0-0-2-0-2- 0-0-2 = N  
122: 0-3-0-0-2-0-2- 0-6-2 = S  
123: 0-0-0-0-2-0-2-11-6-2 = S  
124: 0-0-0-0-2-0-2- 0-2-2 = S  
125: 0-3-0-0-2-0-0-10-0-2 = W  
126: 0-0-0-0-2-0-0- 0-2-2 = W  
127: 0-5-0-0-5-0-0-11-0-1 = N  
128: 0-0-0-0-5-0-2- 5-0-2 = S  
129: 0-5-0-0-5-0-2- 0-0-1 = N  
130: 0-2-0-0-5-0-0-10-0-0 = A  
131: 0-2-0-0-5-0-0- 0-0-1 = C

132; 0-5-0-0-5-0-0- 0-0-2 = R  
133; 0-2-0-0-3-0-0- 0-0-1 = C  
134; 0-2-0-0-5-0-0-11-0-0 = A  
135; 0-5-0-0-2-1-0- 0-0-4 = M  
136; 0-0-0-0-1-0-0- 0-6-2 = W  
137; 0-5-0-0-2-0-0-10-0-2 = R  
138; 0-0-0-0-2-4-0- 0-0-2 = W  
139; 0-0-0-0-2-0-0- 0-0-2 = U  
140; 0-0-0-0-2-0-0-10-0-0 = W  
141; 0-4-0-0-2-0-0-11-0-1 = K  
142; 0-2-0-0-1-0-0-11-0-1 = C  
143; 0-2-0-0-1-0-0- 0-0-1 = C  
144; 0-5-0-0-1-0-0-11-7-4 = M  
145; 0-5-0-0-5-0-0-11-6-1 = N  
146; 0-5-0-0-1-0-0- 0-0-2 = R  
147; 0-0-0-2-2-0-0- 0-0-0 = Q  
148; 0-3-0-0-2-0-0- 0-0-0 = W  
149; 0-0-0-0-1-0-0- 0-6-1 = W  
150; 0-0-0-0-1-0-0- 0-6-4 = W  
151; 0-0-0-0-2-0-0-11-6-1 = W  
152; 0-0-0-0-1-0-0- 0-6-0 = W  
153; 0-5-0-0-1-0-0- 0-6-1 = N  
154; 0-5-0-0-1-0-0-11-6-0 = L  
155; 0-5-0-0-1-0-0-11-6-1 = N  
156; 0-0-0-0-1-0-2- 0-6-2 = S  
157; 0-5-0-0-1-0-2- 0-6-4 = M



158; 0-5-0-0-1-0-0- 0-6-0 = L  
159; 0-5-0-0-1-0-0- 0-6-4 = M  
160; 0-3-0-0-1-0-0- 0-6-4 = W  
161; 0-5-0-0-1-0-0- 0-6-2 = N  
162; 0-5-0-0-1-0-2- 0-0-4 = M  
163; 0-0-0-0-5-0-0- 0-0-6 = U  
164; 0-0-0-0-5-0-0- 0-6-0 = W  
165; 0-0-0-0-5-0-0- 0-4-3 = W  
166; 0-0-0-0-5-0-0- 0-4-1 = W  
167; 0-5-0-0-1-0-0- 3-0-1 = N  
168; 0-2-0-0-1-0-0- 3-0-1 = C  
169; 0-0-0-0-5-0-0- 3-0-2 = W  
170; 0-0-0-0-5-0-2- 0-0-1 = T  
171; 0-2-0-0-1-0-0- 3-0-2 = D  
172; 0-5-0-0-1-0-0- 0-7-1 = M  
173; 0-2-0-0-3-0-0- 0-0-1 = C  
174; 0-5-0-0-3-0-0- 0-0-1 = N  
175; 0-0-0-0-3-0-0- 0-0-1 = U  
176; 0-3-0-0-3-0-0- 0-0-1 = W  
177; 0-5-0-0-3-0-0-11-0-1 = N  
178; 0-0-6-0-3-0-0- 0-0-0 = W  
179; 0-0-6-0-3-0-0- 0-0-1 = W  
180; 0-0-0-0-3-2-0- 0-0-0 = W  
181; 0-0-0-0-1-0-0-11-0-1 = W  
182; 0-0-0-3-1-0-0- 0-0-1 = W  
183; 0-3-0-0-1-0-0- 0-0-1 = W

184; 0-3-0-0-3-0-0- 0-0-0 = W  
185; 0-0-0-0-3-1-0- 0-0-1 = W  
186; 0-5-0-0-3-0-0- 0-7-0 = L  
187; 0-5-0-0-1-0-2- 0-0-2 = N  
188; 0-5-0-0-1-0-2-11-0-2 = N  
189; 0-2-0-0-1-0-0-10-0-0 = A  
190; 0-0-0-0-5-1-0- 0-0-1 = W  
191; 0-5-0-0-5-0-0- 0-7-0 = L  
192; 0-0-0-0-2-0-2-11-6-0 = S  
193; 0-0-0-2-6-0-0- 0-0-1 = R  
194; 0-0-0-2-6-0-0-11-0-1 = R  
195; 0-3-0-0-2-0-0- 0-0-1 = W  
196; 0-5-0-0-2-1-0- 0-0-0 = L  
197; 0-3-0-2-6-0-0- 0-0-1 = R  
198; 0-0-0-0-2-0-2-11-0-2 = S  
199; 0-5-0-0-1-0-0-11-0-1 = N  
200; 0-0-0-1-2-0-0- 0-0-4 = Q  
201; 0-4-0-0-1-0-0- 0-0-4 = H  
202; 0-4-0-0-1-0-0- 0-0-0 = J  
203; 0-0-0-0-5-0-0-11-0-0 = W  
204; 0-3-0-0-5-0-0-11-0-0 = W  
205; 0-4-0-0-1-0-0-11-0-0 = J  
206; 0-4-0-0-1-0-0-11-0-1 = K  
207; 0-3-0-0-1-0-0-11-0-0 = W  
208; 0-4-0-0-1-0-0-11-0-4 = H  
209; 0-5-0-0-2-0-2-11-0-2 = N

210; 0-5-0-0-2-1-0-11-0-0 = L  
211; 0-0-0-0-2-1-0-11-0-0 = W  
212; 0-5-0-0-2-1-0-11-0-1 = N  
213; 0-5-0-0-2-1-2-11-0-1 = N  
214; 0-2-0-0-2-1-2-11-0-0 = A  
215; 0-0-0-0-2-0-2-11-0-0 = S  
216; 0-3-0-0-2-0-0-11-0-4 = W  
217; 0-0-0-0-5-0-0- 1-0-4 = W  
218; 0-0-0-0-5-0-0- 3-0-0 = W  
219; 0-0-0-0-1-0-0- 0-0-6 = W  
220; 0-3-0-0-1-0-0-11-0-4 = U  
221; 0-0-0-0-5-0-0-11-4-1 = W  
222; 0-5-0-0-5-0-0- 0-2-0 = U  
223; 0-0-0-0-5-0-0-11-4-0 = W  
224; 0-0-0-0-5-0-2-11-0-2 = S  
225; 0-0-0-0-5-0-0- 0-7-0 = W  
226; 0-5-0-0-2-0-2-11-0-0 = L  
227; 0-3-0-0-2-2-0- 0-0-0 = W  
228; 0-2-0-0-2-2-0-11-0-0 = A  
229; 0-5-0-0-2-2-0-11-0-0 = L  
230; 0-0-0-0-2-2-0-11-0-0 = W  
231; 0-0-0-0-2-0-2-11-0-4 = S  
232; 0-5-0-0-2-0-2- 0-0-4 = M  
233; 0-3-0-0-2-0-2-11-0-2 = S  
234; 0-0-0-0-2-0-0- 0-2-0 = W  
235; 0-0-0-0-5-0-0- 0-0-3 = U

236; 0-0-0-2-5-0-0- 0-0-1 = R  
237; 0-5-0-0-5-0-0- 0-0-4 = L  
238; 0-0-0-1-3-0-0- 0-0-0 = Q  
239; 0-0-0-0-1-0-0- 0-2-1 = W  
240; 0-0-6-0-5-0-0- 0-0-0 = W  
241; 0-0-6-0-5-0-0- 0-0-4 = W  
242; 0-5-0-0-5-0-0- 0-6-0 = L  
243; 0-5-0-0-2-0-0- 0-6-0 = L  
244; 0-5-0-0-2-0-0- 0-6-4 = M  
245; 0-2-0-0-1-0-0- 0-6-0 = A  
246; 0-2-0-0-1-0-0- 0-6-1 = C  
247; 0-5-0-0-5-0-0-11-6-0 = L  
248; 0-5-0-0-5-0-0-11-6-2 = R  
249; 0-5-0-0-5-0-0- 0-6-2 = R  
250; 0-0-0-0-5-0-0-11-6-1 = W  
251; 0-0-0-0-5-0-0- 0-6-1 = W  
252; 0-0-0-0-5-0-0- 0-6-4 = W  
253; 0-5-0-0-2-0-0- 0-6-1 = N  
254; 0-2-0-0-2-0-0-11-6-0 = A  
255; 0-0-0-0-3-0-0- 0-6-4 = W  
256; 0-0-0-0-3-0-0- 0-6-0 = W  
257; 0-0-0-2-1-0-0- 0-0-1 = R  
258; 0-2-0-0-2-0-0- 0-6-0 = A  
259; 0-5-0-0-2-0-0-11-6-0 = L  
260; 0-3-0-0-5-0-0- 0-0-1 = W  
261; 0-2-0-0-2-0-0- 0-0-2 = D

262: 0-5-0-0-1-0-0- 0-7-0 = L  
263: 0-0-0-0-1-0-0-10-0-1 = W  
264: 0-3-0-0-1-0-0- 0-0-0 = W  
265: 0-0-0-0-1-0-0-10-0-0 = W  
266: 0-5-0-0-2-1-0-11-0-4 = M  
267: 0-0-0-0-1-0-0-10-0-0 = W  
268: 0-0-0-2-1-0-2- 0-6-1 = T  
269: 0-0-0-0-1-0-2-11-0-2 = S  
270: 0-0-0-1-5-0-0- 0-7-4 = Q  
271: 0-0-0-0-5-0-0- 0-7-4 = W  
272: 0-0-0-0-1-0-0- 0-4-4 = W  
273: 0-0-0-0-1-0-2-11-0-4 = S  
274: 0-0-0-0-2-0-0- 0-6-4 = U  
275: 0-0-0-0-1-0-0- 0-2-0 = W  
276: 0-0-0-2-2-0-0- 0-0-2 = Q  
277: 0-0-0-0-6-0-4-11-0-0 = Q  
278: 0-5-0-0-4-0-0-11-0-0 = D  
279: 0-2-0-0-2-0-0- 0-2-0 = A  
280: 0-2-0-3-2-0-0- 0-0-0 = A  
281: 0-0-0-0-5-0-0-11-4-4 = W  
282: 0-0-0-0-5-1-0- 0-0-4 = W  
283: 0-0-0-1-1-1-0- 0-0-4 = Q  
284: 0-0-0-1-1-1-0-11-0-0 = Q  
285: 0-3-0-0-4-0-0- 0-0-0 = D  
286: 0-0-0-3-2-0-0-11-0-0 = W  
287: 0-5-0-0-4-0-0- 0-0-0 = D

288; 0-0-0-0-5-0-0-11-6-0 = W  
289; 0-0-0-0-1-2-0- 0-0-0 = W  
290; 0-0-0-2-1-0-0-11-0-1 = R  
291; 0-0-0-0-1-2-0- 0-0-1 = W  
292; 0-0-0-0-2-1-0- 0-0-0 = W  
293; 0-0-0-0-2-2-0- 0-0-0 = W  
294; 0-0-0-0-2-4-2- 0-0-2 = S  
295; 0-0-0-0-2-4-0- 0-0-0 = W  
296; 0-3-0-0-2-0-0- 0-0-2 = W  
297; 0-3-0-0-2-0-2-11-0-0 = S  
298; 0-3-0-0-1-0-2- 0-0-1 = T  
299; 0-5-0-0-2-0-0-11-6-1 = N  
300; 0-0-0-0-1-0-0-11-6-1 = W  
301; 0-3-0-0-1-0-0-11-0-1 = W  
302; 0-3-0-0-1-0-0-10-0-4 = W  
303; 0-1-0-0-5-0-0- 0-0-0 = F  
304; 0-3-0-1-2-0-0- 0-0-4 = Q  
305; 0-0-0-0-5-2-0- 0-0-1 = W  
306; 0-0-0-0-5-0-2- 0-6-2 = S  
307; 0-0-0-0-5-0-0- 0-6-2 = W  
308; 0-0-0-0-5-0-0- 5-0-0 = W  
309; 0-0-0-0-5-0-0-11-4-3 = W  
310; 0-3-6-0-3-0-0- 0-0-0 = W  
311; 0-5-0-0-3-0-0- 0-0-0 = L  
312; 0-0-0-0-3-0-0- 0-0-4 = U  
313; 0-0-0-0-3-0-0-11-0-0 = W

314; 0-2-6-0-3-0-0- 0-0-0 = A  
315; 0-5-0-0-1-0-2- 0-0-0 = L  
316; 0-3-0-0-3-2-0- 0-0-0 = W  
317; 0-5-0-0-3-2-0- 0-0-1 = N  
318; 0-5-0-0-3-2-0- 0-0-0 = L  
319; 0-5-0-0-3-0-0- 6-0-0 = L  
320; 0-0-0-0-3-0-2- 0-0-0 = S  
321; 0-5-0-0-1-0-0- 0-7-4 = M  
322; 0-1-0-0-2-0-0- 0-0-1 = G  
323; 0-2-0-0-1-0-0-11-7-1 = C  
324; 0-2-0-0-2-4-2- 0-0-0 = A  
325; 0-5-0-0-2-4-2- 0-0-0 = L  
326; 0-2-0-0-2-4-0- 0-0-0 = A  
327; 0-2-0-0-2-1-0-11-0-0 = A  
328; 0-0-0-0-1-4-2- 0-0-0 = S  
329; 0-5-0-0-1-4-2- 0-0-0 = L  
330; 0-5-0-0-1-1-0-11-0-0 = L  
331; 0-0-0-0-1-0-2- 0-6-1 = T  
332; 0-0-0-0-6-4-2- 0-0-1 = T  
333; 0-0-0-0-2-4-2- 0-0-0 = S  
334; 0-0-0-0-5-0-2- 0-4-2 = S  
335; 0-0-0-0-5-0-0- 0-4-2 = W  
336; 0-4-0-0-2-0-0- 0-0-0 = J  
337; 0-2-0-0-2-0-0-11-0-2 = D  
338; 0-0-0-0-1-1-0- 0-0-0 = W  
339; 0-0-0-0-2-1-0-11-0-1 = W

340; 0-3-0-0-2-1-0-11-0-0 = W  
341; 0-3-0-2-1-0-0-11-0-1 = R  
342; 0-0-0-0-2-1-0- 0-0-1 = W  
343; 0-0-0-0-1-0-0-11-6-2 = W  
344; 0-0-0-0-1-0-2-11-0-0 = S  
345; 0-5-0-0-3-0-2-11-0-2 = N  
346; 0-5-0-0-3-0-0- 0-6-0 = L  
347; 0-5-0-0-3-0-0- 0-6-1 = N  
348; 0-5-0-0-3-0-2-11-0-0 = L  
349; 0-0-0-0-3-2-0- 0-6-0 = W  
350; 0-3-0-0-1-0-0-10-0-2 = W  
351; 0-3-0-0-1-0-2- 0-0-0 = S  
352; 0-5-6-0-3-0-0- 0-0-1 = N  
353; 0-5-0-0-1-2-0-11-0-0 = L  
354; 0-0-0-0-3-4-2- 0-0-0 = S  
355; 0-5-6-0-3-2-0-11-0-0 = L  
356; 0-3-0-0-5-0-2- 0-0-2 = S  
357; 0-5-0-0-5-0-2- 0-0-4 = M  
358; 0-3-0-0-5-0-2- 0-0-1 = T  
259; 0-5-0-0-2-1-0- 0-0-4 = M  
360; 0-0-0-0-1-1-0- 0-0-2 = W  
361; 0-5-0-0-1-4-0- 0-0-4 = M  
362; 0-0-6-0-2-0-0- 0-0-0 = W  
363; 0-0-0-0-3-0-2- 0-0-1 = T  
364; 0-0-0-0-1-0-0-11-7-4 = W  
365; 0-5-0-0-2-0-2- 0-0-1 = N



366; 0-5-0-0-2-0-2- 0-6-0 = L  
367; 0-0-0-0-6-0-2- 0-6-1 = T  
368; 0-5-0-0-2-0-2-11-6-0 = L  
369; 0-3-0-0-2-0-2-11-0-4 = S  
370; 0-0-0-0-6-0-2-11-6-1 = T  
371; 0-0-0-0-3-0-2- 0-0-2 = S  
372; 0-0-0-0-5-0-0- 1-3-4 = S  
373; 0-0-0-0-5-0-0- 0-1-1 = Q  
374; 0-0-0-0-3-0-0- 0-7-1 = W  
375; 0-0-0-0-3-0-0- 1-0-1 = W  
376; 0-0-0-0-1-0-2- 0-6-0 = S  
377; 0-0-0-0-2-0-0- 0-2-1 = W  
378; 0-0-0-0-1-0-0- 0-5-1 = W  
379; 0-0-0-0-3-0-0- 3-0-0 = W  
380; 0-0-0-0-3-0-0- 0-7-0 = W  
381; 0-0-0-0-3-1-0- 0-0-0 = W  
382; 0-0-6-0-3-2-0- 0-0-1 = W  
383; 0-3-6-0-3-2-0- 0-0-0 = W  
384; 0-5-0-0-5-0-0- 0-4-4 = M  
385; 0-0-0-0-5-0-0- 1-4-1 = W  
386; 0-0-1-0-3-0-0- 0-5-1 = W  
387; 0-0-0-0-5-0-2- 0-6-1 = T  
388; 0-0-0-0-5-0-2- 0-6-0 = S  
389; 0-0-0-0-5-0-0-11-6-2 = W  
390; 0-0-0-0-2-0-2- 0-0-4 = S  
391; 0-0-0-0-5-2-0- 0-0-2 = W

392; 0-0-0-0-2-2-0- 0-0-4 = W  
393; 0-0-1-0-1-0-2- 0-0-0 = S  
394; 0-0-0-0-3-0-0- 2-0-0 = W  
395; 0-5-0-0-3-0-0-11-0-4 = M  
396; 0-5-0-0-3-0-0-11-0-0 = L  
397; 0-2-0-0-2-0-0- 0-5-0 = A  
398; 0-0-0-0-2-4-0- 0-0-1 = W  
399; 0-5-0-0-2-0-0- 0-5-0 = L  
400; 0-5-0-0-1-0-2- 0-0-1 = N  
401; 0-0-0-0-1-1-2- 0-0-0 = S  
402; 0-0-0-3-1-0-2- 0-0-1 = T  
403; 0-5-0-0-1-0-0-11-7-0 = L  
404; 0-0-0-0-1-1-2-11-0-1 = T  
405; 0-0-0-0-1-4-2-11-0-2 = S  
406; 0-5-0-0-1-0-2-11-0-0 = L  
407; 0-5-0-0-1-0-2- 0-7-4 = M  
408; 0-5-0-0-1-0-0-11-0-2 = N  
409; 0-2-0-0-1-0-0-11-7-4 = B  
410; 0-5-0-0-1-1-0- 0-0-2 = N  
411; 0-2-0-0-1-1-0-11-0-4 = B  
412; 0-2-0-0-3-0-0-11-0-0 = A  
413; 0-0-0-2-5-0-0- 0-0-4 = Q  
414; 0-3-0-2-1-0-0- 0-0-1 = R  
415; 0-2-0-0-2-0-0- 0-2-4 = B  
416; 0-0-0-0-5-0-2- 0-0-0 = S  
417; 0-0-0-0-5-0-3- 0-0-0 = W

418; 0-3-0-0-5-0-0- 0-0-4 = W  
419; 0-2-0-0-5-0-0- 0-7-4 = B  
420; 0-0-0-2-5-0-0- 0-0-0 = Q  
421; 0-0-0-0-5-0-0- 0-1-0 = Q  
422; 0-0-0-0-5-0-0- 0-2-1 = W  
423; 0-5-0-0-5-0-0-11-4-0 = L  
424; 0-0-0-0-3-0-2-11-0-2 = S  
425; 0-0-0-0-5-0-0- 1-0-0 = W  
426; 0-0-0-0-3-0-0- 3-0-1 = W  
427; 0-3-0-0-3-0-0- 0-0-2 = W  
428; 0-0-0-0-3-2-0- 0-0-1 = W  
429; 0-3-0-0-1-0-2-11-0-2 = S  
430; 0-3-0-0-1-0-2-11-0-0 = S  
431; 0-3-0-0-1-0-2-11-0-1 = T  
432; 0-0-0-0-1-0-2-11-0-0 = S  
433; 0-0-6-0-1-0-0- 0-0-0 = W  
434; 0-2-0-0-1-0-0- 1-0-4 = B  
435; 0-5-0-0-5-0-0-11-0-2 = N  
436; 0-5-0-0-5-0-0-11-0-4 = M  
437; 0-0-0-0-1-0-2-11-6-0 = S  
438; 0-2-0-0-1-0-0- 0-7-0 = A  
439; 0-1-0-0-2-0-0- 0-0-0 = F  
440; 0-3-0-0-2-0-0-11-0-2 = W  
441; 0-5-0-0-2-4-0- 0-0-0 = L  
442; 0-2-0-0-2-2-0- 0-0-0 = A  
443; 0-0-0-0-1-0-0- 0-7-0 = W

444: 0-0-0-0-5-2-0- 0-0-0 = W  
445: 0-5-0-0-3-0-2- 0-0-1 = N  
446: 0-5-0-0-1-0-3- 0-0-0 = L  
447: 0-0-0-0-1-3-0- 0-0-0 = F  
448: 0-0-0-0-1-4-0- 0-0-2 = W  
449: 0-5-0-0-1-4-0- 0-0-0 = L  
450: 0-2-0-0-1-4-0- 0-0-2 = D  
451: 0-0-0-0-1-4-0- 0-0-0 = W  
452: 0-5-0-0-3-0-0- 0-0-2 = N  
453: 0-0-0-0-2-0-0- 0-5-1 = W  
454: 0-0-0-0-5-0-0- 0-1-4 = Q  
455: 0-0-6-0-3-0-0- 0-0-2 = W  
456: 0-0-6-0-1-0-0-11-0-0 = W  
457: 0-0-6-0-1-0-0- 0-0-2 = W  
458: 0-5-6-0-1-0-0- 0-0-0 = L  
459: 0-0-6-0-3-0-0-11-0-2 = W  
460: 0-0-6-0-3-0-0- 0-2-0 = W  
461: 0-0-0-0-3-0-2- 0-6-2 = S  
462: 0-2-0-0-3-0-0- 0-0-4 = B  
463: 0-2-0-0-3-0-0-11-0-1 = C  
464: 0-2-0-0-3-0-0- 0-1-0 = A  
465: 0-2-0-0-1-0-0- 0-0-2 = D  
466: 0-2-0-0-1-1-0- 0-0-0 = A  
467: 0-5-0-0-1-1-0- 0-0-4 = M  
468: 0-2-0-0-3-0-0-11-0-4 = B  
469: 0-2-0-0-1-0-0- 0-7-1 = C

470: 0-2-0-0-5-0-0-11-7-4 = B  
471: 0-4-0-0-3-0-0- 0-0-1 = K  
472: 0-0-0-0-3-0-0-11-0-1 = W  
473: 0-0-0-0-3-4-0- 0-0-1 = W  
474: 0-0-0-0-3-0-0- 0-2-0 = W  
475: 0-0-0-0-1-0-0-10-0-2 = W  
476: 0-0-0-0-3-4-0- 0-0-0 = W  
477: 0-0-0-0-3-0-0- 0-2-1 = W  
478: 0-0-0-0-3-0-0- 0-6-1 = W  
479: 0-0-0-0-3-0-5- 0-0-4 = W  
480: 0-3-6-0-3-0-0- 0-0-4 = W  
481: 0-0-0-0-1-4-0- 0-0-4 = W  
482: 0-0-0-0-1-4-0- 0-0-1 = W  
483: 0-0-0-0-3-0-0-10-0-4 = W  
484: 0-0-0-0-5-0-2-11-4-4 = S  
485: 0-3-0-0-5-0-0- 0-4-4 = W  
486: 0-5-0-0-2-0-0-11-0-2 = R  
487: 0-5-0-0-2-0-0-11-2-0 = L  
488: 0-2-0-0-5-0-0-11-2-0 = A  
489: 0-0-0-0-2-2-0- 0-0-1 = W  
490: 0-2-0-0-2-1-0- 0-0-1 = C  
491: 0-2-0-0-2-1-0- 0-0-0 = A  
492: 0-0-0-0-2-2-0-11-0-2 = W  
493: 0-3-0-2-1-0-2-11-0-1 = R  
494: 0-5-0-0-2-0-0- 0-7-4 = M  
495: 0-3-0-0-1-0-2- 0-0-4 = S

496: 0-4-0-0-1-0-0- 0-0-2 = I  
497: 0-3-0-0-1-0-0- 0-0-2 = W  
498: 0-5-0-0-2-2-0- 0-0-0 = L  
499: 0-5-0-0-2-2-0- 0-0-2 = N  
500: 0-0-0-0-2-2-0- 0-0-2 = W  
501: 0-0-0-0-5-0-2- 0-0-4 = S  
502: 0-2-0-0-1-0-0-11-0-2 = D  
503: 0-3-0-0-2-0-2- 0-6-0 = S  
504: 0-5-0-0-6-3-0- 0-0-0 = P  
505: 0-0-0-0-5-0-0- 3-0-3 = W  
506: 0-0-0-1-5-0-0- 0-0-4 = Q  
507: 0-2-0-0-5-2-0- 0-0-1 = C  
508: 0-0-0-0-2-4-2-11-0-0 = S  
509: 0-0-0-0-3-0-0- 0-4-0 = W  
510: 0-0-1-0-3-0-0- 0-4-0 = W  
511: 0-0-1-0-3-0-0- 0-0-0 = W  
512: 0-0-6-0-3-0-0- 0-0-4 = W  
513: 0-0-6-0-3-0-0- 0-4-0 = W  
514: 0-0-0-0-3-0-4- 0-0-0 = Q  
515: 0-0-0-0-3-0-4- 0-6-3 = Q  
516: 0-0-0-0-3-0-4- 0-6-0 = Q  
517: 0-0-0-0-1-1-0- 0-0-4 = W  
518: 0-0-6-0-3-0-0-11-0-1 = W  
519: 0-0-0-0-3-0-0-11-6-1 = W  
520: 0-0-6-0-3-0-0-11-0-4 = W  
521: 0-0-6-1-3-0-0-11-0-4 = Q

522; 0-0-6-0-3-0-0-11-6-4 = W  
523; 0-0-0-0-1-0-0- 2-6-2 = W  
524; 0-0-0-0-1-0-0- 2-0-0 = W  
525; 0-0-0-0-1-1-0- 2-0-1 = W  
526; 0-0-0-0-1-0-0- 2-0-1 = W  
527; 0-0-0-0-1-0-0- 2-6-0 = W  
528; 0-0-0-0-1-1-0-11-0-4 = W  
529; 0-0-0-0-1-1-0-11-0-1 = W  
530; 0-5-0-0-1-1-0-11-0-4 = M  
531; 0-5-0-0-1-1-0- 0-0-0 = L  
532; 0-0-0-0-1-0-0-10-0-4 = W  
533; 0-3-0-0-1-0-0-10-0-4 = W  
534; 0-5-0-0-1-0-0-10-0-1 = N  
535; 0-0-0-0-1-0-0- 0-2-1 = W  
536; 0-2-0-0-1-0-0- 0-4-0 = A  
537; 0-5-0-0-1-0-0- 0-5-1 = N  
538; 0-0-0-0-1-0-2-11-6-0 = S

ANEXO N°4:

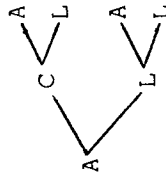
TABLAS DE FRECUENCIA Y PROBABILIDADES DE APAREO.



CASO Nº 2

Periodo: Azar V, C, A, L

FRECUENCIA DE APAREO									
Frec.cat	V	C.C.				L	TOTAL		
		C	A	A	L				
1	5	4	2			12			
2	3	0	1			4			
3	0	2	1			3			
4									
5									

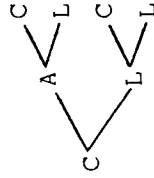


PROBABILIDADES DE APAREO									
Prob. Inc.	V	C.C.				L	TOTAL		
		C	A	A	L				
0,08	0,41	0,33	0,16						
0	0,75	0	0,25						
0	0	0,66	0,33						

CASO Nº 2

Periodo: Azar V, C, A, L

FRECUENCIA DE APAREO							
	V	C	A	L			TOTAL
Frec.cat	1	5	4	2			12
R	0	0	4	1			5
L E T A R D O S	0	4	0	1			5

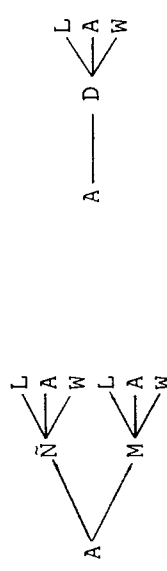


PROBABILIDADES DE APAREO							
	V	C	A	L			
Prob.Inc.	0,08	0,41	0,33	0,16			
Prob.Cond	0	0,75	0	0,25			
	0	0	0,66	0,33			

CASO Nº 2

Periodo: 1ª Observación V, S, L, Ñ, M, A, D, W, T, I

FRECUENCIA DE APAREO											
	V	S	L	Ñ	M	A	D	W	T	I	TOTAL
Frec.cat	5	5	10	3	4	3	1	2	1	1	35
R E T A R D O S	0	0	0	1	1	0	1	0	0	0	3
	0	0	1	0	0	1	0	1	0	0	3



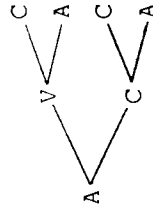
PROBABILIDADES DE APAREO											
	V	S	L	Ñ	M	A	D	W	T	I	
Prob. Inc.	0,14	0,14	0,28	0,08	0,11	0,08	0,02	0,05	0,02	0,02	
Prob. Cond	0	0	0	0,33	0,33	0	0,33	0	0	0	
	0	0	0,33	0	0	0,33	0	0,33	0	0	

CASO Nº 4

Periodo: Madre V,W,M,C,L,A,S,N,

FRECUENCIA DE APAREO

	V	W	M	C	L	C,C		S	N	TOTAL
						A	A			
Frec.cat	7	2	1	4	1	3	1	1	1	20
R 1	2	0	0	1	0	0	0	0	0	3
E 2	0	0	0	1	0	2	0	0	0	3
T 3										
A 4										
R 5										
D										
O										
S										



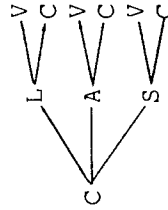
PROBABILIDADES DE APAREO

	V	W	M	C	L	A	S	N
Prob.Inc.	0,35	0,1	0,05	0,2	0,05	0,15	0,05	0,05
Prob.Cond	0,66	0	0	0,33	0	0	0	0
	0	0	0	0,33	0	0,66	0	0

**CASO Nº 4**

Periodo: Madre V,W,M,C,L,A,S,N

FRECUENCIA DE APAREO										
	V	W	M	C	L	A	S	N		TOTAL
Frec.cat	7	2	1	4	1	3	1	1		20
R	0	0	0	0	1	2	1	0		4
E	3	0	0	1	0	0	0	0		4
T										
A										
R										
D										
O										
S										



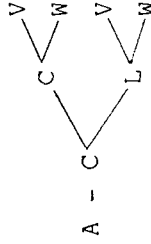
PROBABILIDADES DE APAREO										
	V	W	M	C	L	A	S	N		
Prob. Inc.	0,35	0,1	0,05	0,2	0,05	0,15	0,05	0,05		
Prob. Cond	0	0	0	0	0,25	0,5	0,25	0		
	0,75	0	0	0,25	0	0	0	0		

CASO Nº 4

Periodo: Azar V, A, C, W, D, N, L

**FRECUENCIA DE APAREO**

	V	A	C	W	D	N	L	TOTAL
Frec. cat	13	4	5	4	2	1	5	34
R	3	0	1	0	0	0	0	4
L	1	0	1	0	0	0	1	3
A	2	0	0	1	0	0	0	
G								
S								



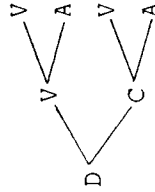
**PROBABILIDADES DE APAREO**

	V	A	C	W	D	N	L
Prob. Inc.	0,38	0,11	0,14	0,11	0,05	0,02	0,14
Prob. Cond	0,25	0	0,25	0	0	0	0
	0,33	0	0,33	0	0	0	0,33
	0,66	0	0	0,33	0	0	0

CASO Nº 4

Periodo: Azar V, A, C, W, D, N, L

FRECUENCIA DE APAREO										
	V	A	C	W	D	N	L			TOTAL
Frec.cat	13	4	5	4	2	1	5			34
R E T A R D O S	1	0	1	0	0	0	0			2
	1	1	0	0	0	0	0			2

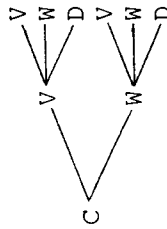


PROBABILIDADES DE APAREO										
	V	A	C	W	D	N	L			
Prob.Inc.	0,38	0,11	0,14	0,11	0,05	0,02	0,14			
Prob.Cond	0,5	0	0,5	0	0	0	0			
	0,5	0,5	0	0	0	0	0			

CASO Nº 4

Periodo: Azar V, A, C, W, D, N, L

FRECUENCIA DE APAREO										
	V	A	C	W	D	N	L			TOTAL
Frec.cat	13	4	5	4	2	1	5			34
R	3	0	0	1	1	0	0			5
E	2	0	0	2	1	0	0			5
T										
A										
R										
3										
4										
5										



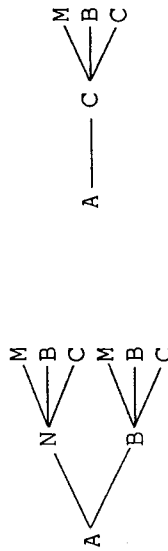
PROBABILIDADES DE APAREO										
	V	A	C	W	D	N	L			
Prob.Inc.	0,38	0,11	0,14	0,11	0,05	0,02	0,14			
Prob.Cond	0,6	0	0	0,2	0,2	0	0			
	0,4	0	0	0,4	0,2	0	0			



**CASO Nº 4**

Periodo: la Observación V, W, M, L, N, B, A, C,

FRECUENCIA DE APAREO										
	V	W	M	L	N	B	A	C		TOTAL
Frec.cat	4	2	2	2	2	5	4	4		25
1	0	0	0	0	1	1	0	2		4
2	0	0	1	0	0	2	0	1		4
3										
4										
5										

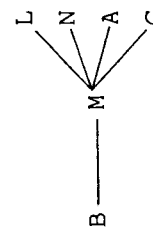
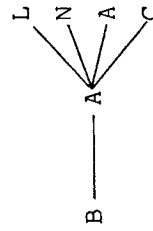
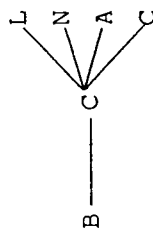


PROBABILIDADES DE APAREO										
	V	W	M	L	N	B	A	C		
Prob.Inc.	0,04	0,08	0,08	0,08	0,08	0,2	0,04	0,04		
Prob.Cond	0	0	0	0	0,25	0,25	0	0,5		
	0	0	0,25	0	0	0,5	0	0,25		

CASO Nº 4

Periodo: 1ª Observación V, W, M, L, N, B, A, C,

FRECUENCIA DE APAREO										
	V	W	M	L	N	B	A	C		TOTAL
Frec.cat	4	2	2	2	2	5	4	4		25
RE L E T	0	0	1	0	0	0	3	1		5
A A R	0	0	0	1	1	0	1	2		5
G D O										
S S										

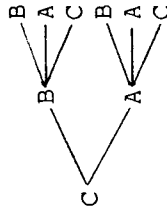


PROBABILIDADES DE APAREO										
	V	W	M	L	N	B	A	C		
Prob.Inc.	4	2	2	2	2	5	4	4		
Prob.Cond	0	0,2	0	0	0	0	0,6	0,3		
	0	0	0	0,2	0,2	0	0,2	0,4		

**CASO Nº 4**

Periodo: 1ª Observación V, W, M, L, N, B, A, C

FRECUENCIA DE APAREO										
	V	W	M	L	N	B	A	C		TOTAL
								C	C	
Frec.cat	4	2	2	2	2	5	4	4		25
R	0	0	0	0	0	3	1	0		4
E	0	0	0	0	0	1	2	1		4
T										
A										
R										
D										
O										
S										

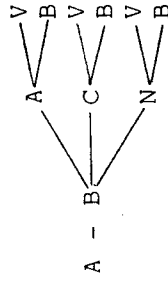


PROBABILIDADES DE APAREO										
	V	W	M	L	N	B	A	C		
Prob.Inc.	0,04	0,08	0,08	0,08	0,08	0,2	0,04	0,04		
Prob.Cond	0	0	0	0	0	0,75	0,25	0		
	0	0	0	0	0	0,25	0,5	0,25		

CASO Nº 4

Periodo: 2ª Observación V, M, L, A, B, C, N

FRECUENCIA DE APAREO										
	V	M	L	A	B	C	N			TOTAL
Frec. cat	3	2	3	6	6	1	1			22
R E T A R D O S	0	0	0	0	6	0	0			6
	0	0	0	4	0	1	1			6
	1	0	0	1	4	0	0			6

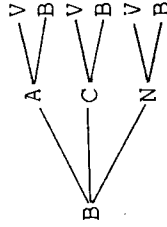


PROBABILIDADES DE APAREO										
	V	M	L	A	B	C	N			
Prob. Inc.	0,13	0,09	0,13	0,27	0,27	0,04	0,04			
Prob. Cond	0	0	0	0	1	0	0			
	0	0	0	0,66	0	0,16	0,16			
	0,16	0	0	0,16	0,66	0	0			

**CASO Nº 4**

Periodo: 2ª Observación V, M, L, A, B, C, N

FRECUENCIA DE APAREO											
Frec. cat	C.C.										TOTAL
	V	M	L	A	B	C	N				
1	3	2	3	6	6	1	1				22
2	0	0	0	4	0	1	1				6
3	1	0	0	1	4	0	0				6
4											
5											

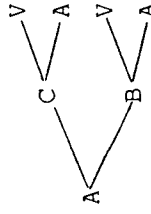


PROBABILIDADES DE APAREO										
Prob. Inc.	C.C.									
	V	M	L	A	B	C	N			
0,13	0,09	0,13	0,27	0,27	0,27	0,04	0,04			
0	0	0	0,66	0	0,16	0,16	0,16			
0,16	0	0	0,16	0,66	0	0	0			

CASO Nº 5

Periodo: 1ª Observación V,L,A,C,B,M

FRECUENCIA DE APAREO										
	C,C					C,C				
	V	L	A	C	B	M				TOTAL
Frec.cat	3	5	5	1	3	1				18
R	0	1	0	1	3	0				5
E	1	1	3	0	0	0				5
T										
A										
R										
D										
O										
S										

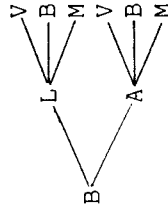


PROBABILIDADES DE APAREO						
	V	L	A	C	B	M
Prob. Inc.	0,16	0,27	0,27	0,05	0,16	0,05
Prob. Cond	0	0,2	0	0,2	0,6	0
	0,2	0,2	0,6	0	0	0

**CASO Nº 5**

Periodo: 1ª Observación V, L, A, C, B, M

FRECUENCIA DE APAREO									
	V	L	A	C	B	M			TOTAL
Frec.cat	3	5	5	1	3	1			18
R E T A R D O S	1	1	2		1	1			3
									3

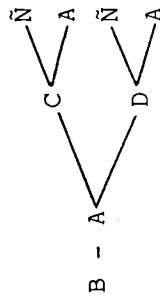


PROBABILIDADES DE APAREO						
	V	L	A	C	B	M
Prob. Inc.	0,16	0,27	0,27	0,05	0,16	0,05
Prob. Cond	0	0,33	0,66	0	0	0
	0,33	0	0	0	0,33	0,33

CASO Nº 5

Periodo: 2ª Observación V, L, N, Ñ, A, B, C, D, S, T

FRECUENCIA DE APAREO											
	V	L	N	Ñ	A	B	C	D	S	T	TOTAL
Frec.cat	4	2	1	3	4	2	2	1	2	1	22
R	0	0	0	0	2	0	0	0	0	0	2
E	0	0	0	0	0	0	1	1	0	0	2
T	0	0	0	1	1	0	0	0	0	0	2
A	0	0	0	0	0	0	0	0	0	0	0
R	0	0	0	0	0	0	0	0	0	0	0
D	0	0	0	0	0	0	0	0	0	0	0
O	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0



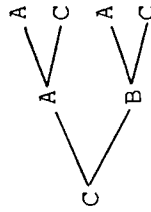
PROBABILIDADES DE APAREO										
	V	L	N	Ñ	A	B	C	D	S	T
Prob.Inc.	0,18	0,09	0,04	0,13	0,18	0,09	0,09	0,04	0,09	0,04
Prob.Cond	0	0	0	0	1	0	0	0	0	0
	0	0	0	0	0	0	0,5	0,5	0	0
	0	0	0	0,5	0,5	0	0	0	0	0



**CASO Nº 5**

Periodo: 2a Observación V, L, N, Ñ, A, B, C, D, S, T

FRECUENCIA DE APAREO											
	V	L	N	Ñ	A	B	C	D	S	T	TOTAL
Frec. cat	4	2	1	3	4	2	2	1	2	1	22
R	0	0	0	0	1	1	0	0	0	0	2
L	0	0	0	0	1	0	1	0	0	0	2
E											
T											
A											
A											
R											
3											
4											
4											
5											
S											
O											
S											



PROBABILIDADES DE APAREO											
	V	L	N	Ñ	A	B	C	D	S	T	
Prob. Inc.	0,18	0,09	0,04	0,13	0,18	0,09	0,09	0,04	0,09	0,04	
Prob. Cond	0	0	0	0	0,5	0,5	0	0	0	0	
	0	0	0	0	0,5	0	0,5	0	0	0	

CASO Nº 6

Periodo: Azar A, V, L, W, S, O

FRECUENCIA DE APAREO										
	A	V	L	W	S	O				TOTAL
Frec.cat	2	6	1	4	1	1				15
R	0	1	1	0	0	0				2
E	1	1	0	0	0	0				2
T										
A										
A										
R										
D										
4										
S										
O										
S										

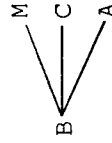


PROBABILIDADES DE APAREO										
	A	V	L	W	S	O				
Prob.Inc.	0,13	0,4	0,06	0,26	0,06	0,06				
Prob.Cond	0	0,5	0,5	0	0	0				
	0,5	0,5	0	0	0	0				

CASO Nº 6

Periodo: 1ª Observación V, M, W, L, Ñ, S, N, T, B, C, A

FRECUENCIA DE APAREO												
	V	M	W	L	Ñ	S	N	T	B	C	A	TOTAL
Frec.cat	7	11	3	9	8	8	6	4	3	1	2	62
R	1	0	0	0	0	0	0	0	0	1	1	3
E	0	0	1	1	0	0	0	0	1	0	0	3
T	0	0	0	0	0	0	0	0	0	0	0	0
A	0	0	0	0	0	0	0	0	0	0	0	0
R	0	0	0	0	0	0	0	0	0	0	0	0
D	0	0	0	0	0	0	0	0	0	0	0	0
O	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0



PROBABILIDADES DE APAREO											
	V	M	W	L	Ñ	S	N	T	B	C	A
Prob.Inc.	0,11	0,17	0,04	0,14	0,12	0,12	0,09	0,06	0,04	0,01	0,03
Prob.Cond	0	0,33	0	0	0	0	0	0	0	0,33	0,33
	0	0	0	0,33	0,33	0	0	0	0,33	0	0

CASO Nº 6

Periodo: 1ª Observación V, M, W, L, Ñ, S, N, T, B, C, A

FRECUENCIA DE APAREO													
	V	M	W	L	Ñ	S	N	T	B	C	C, C		TOTAL
											A	A	
Frec. cat	7	11	3	9	8	8	6	4	3	1	2	2	62
R E T A R D O S	0	0	0	1	1	0	0	0	0	0	0	0	2
	0	0	1	0	0	0	0	0	1	0	0	0	2

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PROBABILIDADES DE APAREO													
	V	M	W	L	Ñ	S	N	T	B	C	C, C		
											A	A	
Prob. Inc.	0,11	0,17	0,04	0,14	0,12	0,12	0,09	0,06	0,04	0,01	0,03	0,03	
Prob. Cond	0	0	0	0,5	0,5	0	0	0	0	0	0	0	
	0	0	0,5	0	0	0	0	0	0,5	0	0	0	

CASO Nº 7

Periodo: Azar S, A, C, Ñ, L, V, P, W

FRECUENCIA DE APAREO										
	C.C									
	S	A	C	Ñ	L	V	P	W		TOTAL
Frec.cat	1	4	1	2	5	3	1	1		18
1	0	0	1	1	2	0	0	0		4
2	0	0	0	1	1	1	0	1		4
3										
4										
5										
LETAS										
AGDOS										

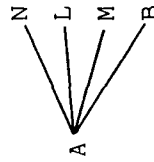


PROBABILIDADES DE APAREO										
	S	A	C	Ñ	L	V	P	W		
Prob. Inc.	0,05	0,22	0,05	0,11	0,27	0,16	0,05	0,05		
Prob. Cond	0	0	0,25	0,25	0,5	0	0	0		
	0	0	0	0,25	0,25	0,25	0	0,25		

CASO Nº 7

Periodo: 1ª Observación V, W, N, L, M, A, B, C, Ñ, D, S

FRECUENCIA DE APAREO												
	V	W	N	L	M	A	B	C	Ñ	D	S	TOTAL
Frec.cat	5	3	5	5	4	6	5	2	1	1	1	38
R	0	0	1	3	1	0	1	0	0	0	0	6
E	0	1	1	1	0	1	1	0	0	0	1	6
T												
A												
R												
D												
O												
S												



PROBABILIDADES DE APAREO												
	V	W	N	L	M	A	B	C	Ñ	D	S	
Prob.Inc.	0,13	0,07	0,13	0,13	0,1	0,15	0,13	0,05	0,02	0,02	0,02	
Prob.Cond	0	0	0,16	0,5	0,16	0	0,16	0	0	0	0	
	0	0,16	0,16	0,16	0	0,16	0,16	0	0	0	0,16	

CASO Nº 7

Periodo: 1ª Observación V, W, N, L, M, A, B, C, Ñ, D, S

FRECUENCIA DE APAREO C.C												
	V	W	N	L	M	A	B	C	Ñ	D	S	TOTAL
Frec.cat	5	3	5	5	4	6	5	2	1	1	1	38
R E T A G S	0	0	0	0	0	2	0	2	1	0	0	5
A A R D O S	0	0	0	1	1	1	1	0	0	1	0	5



PROBABILIDADES DE APAREO												
	V	W	N	L	M	A	B	C	Ñ	D	S	
Prob.Inc.	0,13	0,07	0,13	0,13	0,1	0,15	0,13	0,05	0,02	0,02	0,02	
Prob.Cond	0	0	0	0	0	0,4	0	0,4	0,2	0	0	
	0	0	0	0,2	0,2	0,2	0,2	0	0	0,2	0	

CASO No 7

Periodo: la Observación V, W, N, L, M, A, B, C, Ñ, D, S

FRECUENCIA DE APAREO												
	V	W	N	L	M	A	B	C	Ñ	D	S	TOTAL
Frec.cat	5	3	5	5	4	6	5	2	1	1	1	38
R	0	0	0	0	0	1	1	0	0	0	0	2
E	0	0	0	0	0	0	1	0	1	0	0	2
T	0	0	0	0	0	0	1	0	1	0	0	2
A												
R												
D												
S												
O												
S												

PROBABILIDADES DE APAREO												
	V	W	N	L	M	A	B	C	Ñ	D	S	
Prob.Inc.	0,13	0,07	0,13	0,13	0,1	0,15	0,13	0,05	0,02	0,02	0,02	
Prob.Cond	0	0	0	0	0	0,5	0,5	0	0	0	0	
	0	0	0	0	0	0	0,5	0	0,5	0	0	



CASO Nº 7

Periodo: 2ª Observación L, N, A, C, V, Ñ, W

FRECUENCIA DE APAREO										
	L	N	A	C	V	Ñ	W			TOTAL
Frec.cat	7	4	4	1	6	2	1			25
R E T A R D O S	1	0	0	1	2	0	0			4
	1	0	2	0	1	0	0			4



PROBABILIDADES DE APAREO										
	L	N	A	C	V	Ñ	W			
Prob.Inc.	0,28	0,16	0,16	0,04	0,24	0,08	0,04			
Prob.Cond	0,25	0	0	0,25	0,5	0	0			
	0,25	0	0,5	0	0,25	0	0			

**CASO Nº 8**

Periodo: Azar V, A, S, C, L, W

FRECUENCIA DE APAREO										
	V	A	S	C	L	W				TOTAL
Frec.cat	5	4	3	1	1	3				17
R	1	0	1	1	1	0				4
E	1	2	0	0	0	1				4
T										
A										
A										
R										
D										
O										
S										

C.C

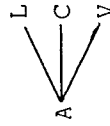


PROBABILIDADES DE APAREO						
V	A	S	C	L	W	
Prob. Inc.	0,29	0,23	0,17	0,05	0,05	0,17
Prob. Cond	0,25	0	0,25	0,25	0	
	0,25	0,5	0	0	0,25	

CASO Nº 10

Periodo: Azar A,L,C,W,V

FRECUENCIA DE APAREO									
	C.C					TOTAL			
	A	L	C	W	V				
Frec.cat	4	3	3	3	4	17			
R	0	2	1	0	1	4			
E	1	0	1	1	0	3			
T									
A									
R									
D									
O									
S									



PROBABILIDADES DE APAREO					
	A	L	C	W	V
Prob.Inc.	0,23	0,17	0,17	0,17	0,23
Prob.Cond	0	0,5	0,25	0	0,25
	0,33	0	0,33	0,33	0

CASO Nº 10

Periodo: Azar A, L, C, W, V

FRECUENCIA DE APAREO										
	A	L	C	W	V					TOTAL
Frec.cat	4	3	3	3	4					17
R	2	0	0	0	0					2
E	0	1	0	0	1					2
T										
A										
R										
D										
O										
S										

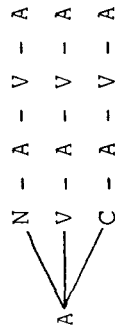


PROBABILIDADES DE APAREO										
	A	L	C	W	V					
Prob.Inc.	0,23	0,17	0,17	0,17	0,23					
Prob.Cond	1	0	0	0	0					
	0	0,5	0	0	0,5					

CASO Nº 10

Periodo: 1ª Observación W, N, L, M, A, V, C

FRECUENCIA DE APAREO										
	W	N	L	M	A	V	C			TOTAL
Frec.cat	1	4	4	1	4	1	1			16
1	0	1	0	0	0	1	1			3
2	0	0	0	0	3	0	0			3
3	0	0	0	0	0	1	0			1
4	0	0	0	0	1	0	0			1
5										



PROBABILIDADES DE APAREO										
	W	N	L	M	A	V	C			
Prob.Inc.	0,06	0,25	0,25	0,06	0,25	0,06	0,06			
Prob.Cond	0	0,33	0	0	0	0,33	0,33			
	0	0	0	0	1	0	0			
	0	0	0	0	0	1	0			
	0	0	0	0	1	0	0			

CASO Nº 11

Periodo: Madre V, S, W, L, B, M, Q

FRECUENCIA DE APAREO									
	V	S	W	L	B	M	Q		TOTAL
Frec.cat	7	2	3	2	2	1	1		18
R	1	0	0	0	1	0	0		2
E	1	0	0	0	0	0	1		2
T									
A									
A									
R									
3									
4									
5									
D									
O									
S									

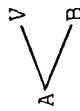


PROBABILIDADES DE APAREO									
	V	S	W	L	B	M	Q		
Prob.Inc.	0,38	0,11	0,16	0,11	0,11	0,05	0,05		
Prob.Cond	0,5	0	0	0	0	0,5	0		
	0,5	0	0	0	0	0	0,5		

CASO Nº 11

Periodo: 1ª Observación V, M, C, B, A, N, W, L

FRECUENCIA DE APAREO										
	V	M	C	B	A	N	W	L		TOTAL
Frec.cat	2	1	3	3	2	1	1	1		14
R	1	0	0	1	0	0	0	0		2
E	0	0	1	0	0	1	0	0		2
T										
A										
R										
D										
O										
S										



PROBABILIDADES DE APAREO										
	V	M	C	B	A	N	W	L		
Prob.Inc.	0,14	0,07	0,21	0,21	0,14	0,07	0,07	0,07		
Prob.Cond	0,5	0	0	0,5	0	0	0	0		
	0	0	0,5	0	0	0,5	0	0		

CASO Nº 11

Periodo: 1ª Observación V, M, C, B, A, N, W, L

FRECUENCIA DE APAREO										
	V	M	C	B	A	N	W	L		TOTAL
Frec.cat	2	1	3	3	2	1	1	1		14
R	0	0	2	0	1	0	0	0		3
E	1	0	0	1	1	0	0	0		3
T										
A										
R										
D										
O										
S										

C.C.



PROBABILIDADES DE APAREO										
	V	M	C	B	A	N	W	L		
Prob. Inc.	0,14	0,07	0,21	0,21	0,14	0,07	0,07	0,07		
Prob. Cond	0	0	0,66	0	0,33	0	0	0		
	0,33	0	0	0,33	0,33	0	0	0		



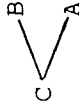
CASO Nº 11

Periodo: 1ª Observación V, M, C, B, A, N, W, L

FRECUCIA DE APAREO

C.C.

	V	M	C	B	A	N	W	L	TOTAL
Frec.cat	2	1	3	3	2	1	1	1	14
1	0	0	0	2	1	0	0	0	3
2	0	0	1	1	1	0	0	0	3
3									
4									
5									



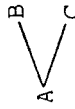
PROBABILIDADES DE APAREO

	V	M	C	B	A	N	W	L
Prob.Inc.	0,14	0,07	0,21	0,21	0,14	0,07	0,07	0,07
Prob.Cond	0	0	0	0,66	0,33	0	0	0
	0	0	0,33	0,33	0,33	0	0	0

CASO Nº 11

Periodo: 2ª Observación B, A, C, M, L, V, W, Ñ

FRECUENCIA DE APAREO											
	C \ C										TOTAL
	B	A	C	M	L	V	W	Ñ			
Frec. cat	5	7	2	2	4	7	5	1			33
R	3	0	2	0	0	1	0	0			6
L E T A R G S	1	2	3	4	1	0	0	0			6

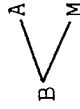


PROBABILIDADES DE APAREO											
	C \ C										TOTAL
	B	A	C	M	L	V	W	Ñ			
Prob. Inc.	0,15	0,21	0,06	0,06	0,12	0,21	0,15	0,03			
Prob. Cond	0,5	0	0,33	0	0	0,16	0	0			
	0,16	0,66	0	0,16	0	0	0	0			

CASO Nº 11

Periodo: 2ª Observación B, A, C, M, L, V, W, Ñ

FRECUENCIA DE APAREO												
	C, C											TOTAL
	B	A	C	M	L	V	W	Ñ				
Frec. cat	5	7	2	2	4	7	5	1				33
1	0	4	0	1	0	0	0	0				5
2	1	1	1	0	1	1	0	0				5
3												
4												
5												
RE TA G S												



PROBABILIDADES DE APAREO												
	B	A	C	M	L	V	W	Ñ				
Prob. Inc.	0,15	0,21	0,06	0,06	0,12	0,21	0,15	0,03				
Prob. Cond	0	0,8	0	0,2	0	0	0	0				
	0,2	0,2	0,2	0	0,2	0,2	0	0				

CASO Nº 11

Periodo: 2ª Observación B, A, C, M, L, V, W, Ñ

FRECUENCIA DE APAREO										
	B	A	C	M	L	V	W	Ñ		TOTAL
Frec.cat	5	7	2	2	4	7	5	1		33
K	1	1	0	0	0	0	0	0		2
L	1	1	0	0	0	0	0	0		2
A										
G										
S										

C, C.

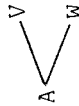


PROBABILIDADES DE APAREO										
	B	A	C	M	L	V	W	Ñ		
Prob.Inc.	0,15	0,21	0,06	0,06	0,12	0,21	0,15	0,03		
Prob.Cond	0,5	0,5	0	0	0	0	0	0		
	0,5	0,5	0	0	0	0	0	0		

CASO Nº 12

Periodo: Comida V, W, A, B, J

FRECUENCIA DE APAREO										
	C, C									TOTAL
	V	W	A	B	J					
Frec.cat	6	4	3	1	1					15
R E T A G S	2	1	0	0	0					3
A A R D O S	0	0	1	1	0					2



PROBABILIDADES DE APAREO										
	V	W	A	B	J					
Prob.Inc.	0,4	0,26	0,2	0,06	0,06					
Prob.Cond	0,66	0,33	0	0	0					
	0	0	0,5	0,5	0					

CASO Nº 12

Periodo: Médico V,W,C,A

FRECUENCIA DE APAREO										
		C <sub>i</sub> C								TOTAL
	V	W	C	A						
Frec.cat	4	3	1	3					11	
R	1	1	0	0					2	
E	1	1	0	0					2	
T										
A										
R										
D										
O										
S										

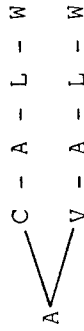


PROBABILIDADES DE APAREO									
	V	W	C	A					
Prob.Inc.	0,36	0,27	0,09	0,27					
Prob.Cond	0,5	0,5	0	0					
	0,5	0,5	0	0					

CASO Nº 13

Periodo: Médico A,C,V,L,Ñ,N,W

FRECUCENCIA DE APAREO										
	C,C		A	C	V	L	Ñ	N	W	TOTAL
Frec.cat	8	1	9	9	3					32
R	1	0	4	2	0	0	0	0	0	7
L	2	2	2	1	0	0	0	2	2	7
A	3	1	2	4	0	0	0	0	0	7
G	4	1	2	2	0	0	0	1	1	6
S	5	2	1	2	0	0	0	1	1	6



PROBABILIDADES DE APAREO									
	A	C	V	L	Ñ	N	W		
Prob. Inc.	0,25	0,03	0,28	0,28	0,03	0,03	0,07		
Prob. Cond	0	0,4	0,57	0,28	0	0	0		
	0,28	0	0,28	0,14	0	0	0,28		
	0,14	0	0,28	0,57	0	0	0		
	0,16	0	0,33	0,33	0	0	0,16		
	0,33	0	0,16	0,33	0	0	0,16		

CASO Nº 14

Periodo: Azar V, A, L, N, W

FRECUENCIA DE APAREO										
Frec. cat	C, C					W	N	L	A	TOTAL
	V	A	L	N	W					
1	7	0	0	0	0	1	2	4	7	25
2	0	5	2	0	0	0	0	0	0	7
3	6	0	0	1	0	0	1	0	0	7
4										
5										



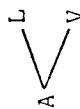
PROBABILIDADES DE APAREO										
Prob. Inc.	Prob. Cond	C, C					W	N	L	A
		V	A	L	N	W				
0,44	1	0,44	0,28	0,16	0,07	0,04	0,07	0,16	0,28	0,04
	0,71	0	0	0,28	0	0	0	0,28	0	0
	0,85	0,85	0	0	0,14	0	0,14	0	0	0



CASO Nº 16

Periodo: Azar L,N,W,V,A,C,S

FRECUENCIA DE APAREO									
Frec.cat	L	N	W	V	C C			S	TOTAL
					A	C	S		
1	11	0	4	15	2	3	1	47	
2	1	0	0	1	0	0	0	2	
3	1	1	0	0	0	0	0	2	
4									
5									

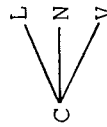


PROBABILIDADES DE APAREO									
Prob.Inc.	L	N	W	V	A	C	S	Prob.Cond	TOTAL
0,5	0	0	0,5	0	0	0	0		
0,5	0,5	0	0	0	0	0	0		

CASO Nº 16

Periodo: Azar L, N, W, V, A, C, S

FRECUENCIA DE APAREO										
	L	N	W	V	A	C	S			TOTAL
Frec. cat	11	11	4	15	2	3	1			47
R	1	1	0	1	0	0	0			3
E	0	0	1	2	0	0	0			3
T										
A										
R										
D										
O										
S										



PROBABILIDADES DE APAREO										
	L	N	W	V	A	C	S			
Prob. Inc.	0,23	0,23	0,08	0,31	0,04	0,06	0,02			
Prob. Cond	0,33	0,33	0	0,33	0	0	0			
	0	0	0,33	0,66	0	0	0			

CASO Nº 16

Periodo: Madre A, V, L, N, S, W, C, T, M

FRECUENCIA DE APAREO											
	C, C										TOTAL
	A	V	L	N	S	W	C	T	M		
Frec.cat	3	5	3	2	3	2	1	1	1		21
R	0	2	0	0	0	0	1	0	0		3
E	1	0	1	0	1	0	0	0	0		3
T											
A											
A											
R											
D											
O											
S											



PROBABILIDADES DE APAREO										
	A	V	L	N	S	W	C	T	M	
Prob.Inc.	0,14	0,23	0,14	0,09	0,14	0,09	0,04	0,04	0,04	
Prob.Cond	0	0,66	0	0	0	0	0,33	0	0	
	0,33	0	0,33	0	0,33	0	0	0	0	

CASO Nº 16

Periodo: Médico A, L, S, V, W, N, C

FRECUENCIA DE APAREO										
	C, C									
	A	L	S	V	W	N	C			TOTAL
Frec. cat	2	10	3	7	4	2	1			29
R	0	1	0	0	0	0	1			2
L	0	1	1	0	0	0	0			2
A										
G										
D										
O										
S										

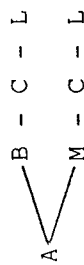


PROBABILIDADES DE APAREO										
	A	L	S	V	W	N	C			
Prob. Inc.	0,06	0,34	0,1	0,24	0,13	0,06	0,03			
Prob. Cond	0	0,5	0	0	0	0	0,5			
	0	0,5	0,5	0	0	0	0			

CASO Nº 16

Periodo: la Observación V, L, G, S, N, Ñ, B, A, C, M

FRECUENCIA DE APAREO												
	V	L	G	S	N	Ñ	B	A	C	M	TOTAL	
Frec.cat	4	6	1	2	4	1	2	2	2	1	25	
R	0	0	0	0	0	0	1	0	0	1	2	
E	0	0	0	0	0	0	0	0	1	0	1	
T	0	1	0	0	0	0	0	0	0	0	1	
A	0	0	0	0	0	0	0	0	0	0	0	
R												
D												
O												
S												



PROBABILIDADES DE APAREO												
	V	L	G	S	N	Ñ	B	A	C	M		
Prob.Inc.	0,16	0,24	0,04	0,08	0,16	0,04	0,08	0,08	0,08	0,04		
Prob.Cond	0	0	0	0	0	0	0,5	0	0	0,5		
	0	0	0	0	0	0	0	0	0,5	0		
	0	0,5	0	0	0	0	0	0	0	0		

CASO Nº 16

Periodo: 1ª Observación V, L, G, S, N, Ñ, B, A, C, M

FRECUENCIA DE APAREO											
	V	L	G	S	N	Ñ	B	A	C	M	TOTAL
Frec.cat	4	6	1	2	4	1	2	2	2	1	25
R	0	0	0	0	0	0	0	1	1	0	2
E	0	0	0	0	1	0	1	0	0	0	2
T											
A											
A											
R											
D											
O											
S											



PROBABILIDADES DE APAREO											
	V	L	G	S	N	Ñ	B	A	C	M	
Prob. Inc.	0,16	0,24	0,04	0,08	0,16	0,04	0,08	0,08	0,08	0,04	
Prob. Cond	0	0	0	0	0	0	0	0,5	0,5	0	
	0	0	0	0	0,5	0	0,5	0	0	0	

CASO Nº 16

Periodo: 1ª Observación V, L, G, S, N, Ñ, B, A, C, M

FRECUENCIA DE APAREO												
	V	L	G	S	N	Ñ	B	A	C	M	TOTAL	
Frec.cat	4	6	1	2	4	1	2	2	2	1	25	
R	0	1	0	0	1	0	0	0	0	0	2	
E	0	0	0	0	1	0	0	0	1	0	2	
T												
A												
R												
D												
O												
S												

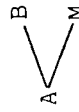


PROBABILIDADES DE APAREO												
	V	L	G	S	N	Ñ	B	A	C	M		
Prob. Inc.	0,16	0,24	0,04	0,08	0,16	0,04	0,08	0,08	0,08	0,04		
Prob. Cond	0	0,5	0	0	0,5	0	0	0	0	0		
	0	0	0	0	0,5	0	0	0	0,5	0		

CASO Nº 16

Periodo: 2a Observación V, L, M, C, A, B

FRECUENCIA DE APAREO									
	V	L	M	C	A	B			TOTAL
Frec.cat	1	4	4	1	2	1			13
R	0	0	1	0	0	1			2
L									
E									
T									
A									
R									
D									
O									
S									



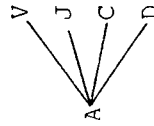
PROBABILIDADES DE APAREO									
	V	L	M	C	A	B			
Prob.Inc.	0,07	0,3	0,3	0,07	0,15	0,07			
Prob.Cond	0	0	0,5	0	0	0,5			



CASO Nº 17

Periodo: Azar V, L, W, S, A, J, D, C

FRECUENCIA DE APAREO											
	V	L	W	S	A	J	D	C			TOTAL
Frec. cat	5	6	5	4	6	1	1	1			29
R	2	1	0	0	0	1	1	1			6
E	0	0	0	1	4	0	0	0			5
T											
A											
R											
D											
O											
S											

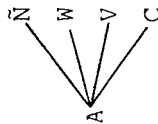


PROBABILIDADES DE APAREO											
	V	L	W	S	A	J	D	C			
Prob. Inc.	0,17	0,2	0,17	0,13	0,2	0,03	0,03	0,03			
Prob. Cond	0,33	0,16	0	0	0	0,16	0,16	0,16			
	0	0	0	0,2	0,8	0	0	0			

CASO Nº 17

Periodo: Madre L, Ñ, A, W, V, C, Q

FRECUENCIA DE APAREO										
	C, C									TOTAL
	L	Ñ	A	W	V	C	Q			
Frec. cat	6	2	11	5	13	2	1			40
R	0	1	0	2	7	1	0			11
E	1	0	6	0	3	1	0			
T										
A										
R										
D										
O										
S										



PROBABILIDADES DE APAREO										
	L	Ñ	A	W	V	C	Q			
Prob. Inc.	0,15	0,05	0,27	0,12	0,32	0,05	0,02			
Prob. Cond	0,09	0	0,54	0	0,27	0,09	0			

CASO Nº 17

Periodo: Madre L, Ñ, A, W, V, C, Q

FRECUENCIA DE APAREO									
	L	Ñ	A	W	V	C	Q		TOTAL
Frec.cat	6	2	11	5	13	2	1		40
R	0	0	0	0	2	0	0		2
E	1	0	0	0	0	0	1		2
T	0	0	0	1	1	0	0		
A	0	0	0	0	0	0	0		
R									
D									
O									
S									



PROBABILIDADES DE APAREO									
	L	Ñ	A	W	V	C	Q		
Prob.Inc.	0,15	0,05	0,27	0,12	0,32	0,05	0,02		
Prob.Cond	0	0	0	0	1	0	0		
	0,5	0	0	0	0	0	0,5		
	0	0	0	0,5	0,5	0	0		

CASO Nº 17

Periodo: Médico V, L, C, T, W, A, S,

FRECUENCIA DE APAREO										
	V	L	C	T	W	A	S			TOTAL
Frec.cat	7	3	3	1	3	1	3			21
R	2	0	0	0	1	0	0			3
E	0	0	1	1	0	1	0			3
T										
A										
A										
R										
D										
O										
S										



PROBABILIDADES DE APAREO										
	V	L	C	T	W	A	S			
Prob.Inc.	0,33	0,14	0,14	0,04	0,14	0,04	0,14			
Prob.Cond	0,66	0	0	0	0,33	0	0			
	0	0	0,33	0,33	0	0,33	0			

CASO Nº 21

Periodo: Azar W, V, N, C, L, A

FRECUENCIA DE APAREO										
	W	V	N	C	L	C, C		A		TOTAL
Frec.cat	4	11	2	2	1	3				23
R	0	3	0	0	0	0				3
E	0	0	0	1	0	1				2
T	0	2	0	0	0	0				2
A										
A										
R										
D										
O										
S										



PROBABILIDADES DE APAREO										
	W	V	N	C	L	A				
Prob.Inc.	0,17	0,47	0,08	0,08	0,04	0,13				
Prob.Cond	0	1	0	0	0	0				
	0	0	0	0,5	0	0,5				
	0	1	0	0	0	0				

CASO Nº 22

Periodo: Azar L, W, V, B, A

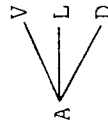
FRECUENCIA DE APAREO										
	L	W	V	B	A					TOTAL
Frec. cat	3	4	7	1	4					19
R	1	0	3	0	0					4
L E T	0	1	1	0	2					4
A A R	0	1	2	0	1					4
G D O										
S										

PROBABILIDADES DE APAREO										
	L	W	V	B	A					
Prob. Inc.	0,15	0,21	0,36	0,05	0,15					
Prob. Cond	0,25	0	0,75	0	0					
	0	0,25	0,25	0	0,5					
	0	0,25	0,5	0	0,25					

CASO Nº 24

Periodo: 1ª Observación V, M, Ñ, L, W, A, D, N, C, B

FRECUENCIA DE APAREO											
	V	M	Ñ	L	W	A	D	N	C	B	TOTAL
Frec.cat	10	6	3	11	3	5	1	3	1	1	44
R	2	0	0	2	0	0	1	0	0	0	5
E	0	1	0	2	0	1	0	0	0	1	5
T											
A											
A											
R											
D											
O											
S											



PROBABILIDADES DE APAREO											
	V	M	Ñ	L	W	A	D	N	C	B	
Prob.Inc.	0,22	0,13	0,06	0,25	0,06	0,11	0,02	0,06	0,02	0,02	
Prob.Cond	0,4	0	0	0,4	0	0	0,2	0	0	0	
	0	0,2	0	0,4	0	0,2	0	0	0	0,2	

CASO Nº 25

Periodo: Médico V,W,A,L

FRECUENCIA DE APAREO							
	V	W	A	L			TOTAL
Frec.cat	4	4	3	1			12
R	1	1	0	1			3
E	0	1	2	0			3
T	0	2	0	0			2
A	0	0	0	0			
R							
D							
O							
S							

A - L - A - W

PROBABILIDADES DE APAREO							
	V	W	L	A			
Prob.Inc.	0,33	0,33	0,25	0,08			
Prob.Cond	0,33	0,33	0	0,33			
	0	0,33	0,66	0			
	0	1	0	0			



CASO Nº 26

Periodo: 2ª Observación L, N, W, M, A, C, Ñ

FRECUENCIA DE APAREO									
	L	N	W	M	A	C	Ñ		TOTAL
Frec.cat	4	3	3	2	2	1	1		16
RE LA GAR DOS	0 1	0 0	0 1	1 0	0 0	1 0	0 0		2 2

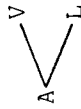


PROBABILIDADES DE APAREO									
	L	N	W	M	A	C	Ñ		
Prob.Inc.	0,25	0,18	0,18	0,12	0,12	0,06	0,06		
Prob.Cond	0 0,5	0 0	0 0,5	0,5 0	0 0	0,5 0	0 0		

CASO Nº 27

Periodo: Médico V,A,C,N,L,W

FRECUENCIA DE APAREO													
	C					C					TOTAL		
	V	A	C	N	L	W	V	A	C	N		L	W
Frec.cat	8	4	3	2	7	3							27
R	2	0	0	0	1	0							3
E	1	0	2	0	0	0							3
T													
A													
R													
D													
O													
S													



PROBABILIDADES DE APAREO													
	C					C							
	V	A	C	N	L	W	V	A	C	N	L	W	
Prob.Inc.	0,29	0,14	0,11	0,07	0,25	0,11							
Prob.Cond	0,66	0	0	0	0,33	0							
	0,33	0	0,66	0	0	0							

CASO Nº 27

Periodo: Médico V,A,C,N,L,W

FRECUENCIA DE APAREO										
	V	A	C	N	L	W				TOTAL
Frec. cat	8	4	3	2	7	3				27
R	0	1	0	2	0	0				3
L	2	0	0	0	1	0				3
A										
G										
S										



PROBABILIDADES DE APAREO						
	V	A	C	N	L	W
Prob. Inc.	0,29	0,14	0,11	0,07	0,25	0,11
Prob. Cond	0	0,33	0	0,66	0	0
	0,66	0	0	0	0,33	0

CASO Nº 27

Periodo: 2ª Observación V,W,N,L,C,A,B,M

FRECUENCIA DE APAREO										
	V	W	N	L	C	A	B	M	TOTAL	
Frec.cat	10	9	4	8	1	3	6	5	46	
RE L E T A R D O S	0	2	0	1	0	0	0	0	3	
	0	0	0	1	0	2	0	0	3	

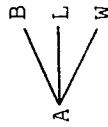


PROBABILIDADES DE APAREO										
	V	W	N	L	C	A	B	M	TOTAL	
Prob. Inc.	0,21	0,19	0,08	0,17	0,02	0,06	0,13	0,1		
Prob. Cond	0	0,66	0	0,33	0	0	0	0		
	0	0	0	0,33	0	0,66	0	0		

CASO Nº 28

Periodo: 1ª Observación V, M, B, A, N, L, W

FRECUENCIA DE APAREO									
	V	M	B	A	N	L	W		TOTAL
Frec. cat	5	4	6	8	1	6	2		32
1	0	0	3	0	0	3	1		7
2	2	0	0	4	0	1	0		7
3									
4									
5									

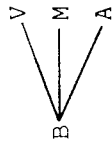


PROBABILIDADES DE APAREO									
	V	M	B	A	N	L	W		
Prob. Inc.	0,15	0,12	0,18	0,25	0,03	0,18	0,06		
Prob. Cond	0	0	0,42	0	0	0,42	0,14		
	0,28	0	0	0,57	0	0	0,14		

CASO Nº 28

Periodo: 1ª Observación V, M, B, A, N, L, W

FRECUENCIA DE APAREO										
	V	M	B	A	N	L	W			TOTAL
Frec.cat	5	4	6	8	1	6	2			32
R	2	1	0	3	0	0	0			6
E	1	1	2	1	0	0	1			6
T										
A										
R										
A										
G										
D										
O										
S										

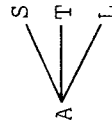


PROBABILIDADES DE APAREO										
	V	M	B	A	N	L	W			
Prob.Inc.	0,15	0,12	0,18	0,25	0,03	0,18	0,06			
Prob.Cond	0,33	0,16	0	0,5	0	0	0			
	0,16	0,16	0,33	0,16	0	0	0,16			

CASO Nº 29

Periodo: Azar C, D, V, Ñ, S, W, A, T, L

FRECUENCIA DE APAREO										
	C	D	V	Ñ	S	W	A	T	L	TOTAL
Frec. cat	1	2	3	2	7	4	4	2	2	27
R	0	0	0	0	1	0	0	1	2	4
E	0	0	0	0	3	1	0	0	0	4
T										
A										
R										
A										
R										
D										
O										
S										



PROBABILIDADES DE APAREO										
	C	D	V	Ñ	S	W	A	T	L	
Prob. Inc.	0,03	0,07	0,11	0,07	0,25	0,14	0,14	0,07	0,07	
Prob. Cond	0	0	0	0	0,25	0	0	0,25	0,25	
	0	0	0	0	0,75	0,25	0	0	0	

CASO Nº 29

Periodo: Azar C, D, V, Ñ, S, W, A, T, L

FRECUENCIA DE APAREO											
	C, C										
	C	D	V	Ñ	S	W	A	T	L		TOTAL
Frec. cat	1	2	3	2	7	4	4	2	2		27
R	0	0	2	0	0	0	0	0	0		2
E	0	0	0	1	0	1	0	0	0		2
T	0	0	0	0	2	0	0	0	0		2
A	0	0	0	0	0	1	1	0	0		2
R	0	0	0	0	0	0	0	0	0		2
D	0	0	0	0	0	1	1	0	0		2
O											
S											



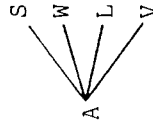
PROBABILIDADES DE APAREO											
	C	D	V	Ñ	S	W	A	T	L		
Prob. Inc.	0,03	0,07	0,11	0,07	0,25	0,14	0,11	0,07	0,07		
Prob. Cond	0	0	1	0	0	0	0	0	0		
	0	0	0	0,5	0	0,5	0	0	0		
	0	0	0	0	1	0	0	0	0		
	0	0	0	0	0	0,5	0,5	0	0		



CASO Nº 29

Periodo: Madre S,I,W,A,L,V,M,D

FRECUENCIA DE APAREO											
	C, C										TOTAL
	S	I	W	A	L	V	M	D			
Frec.cat	8	2	3	9	6	3	2	1			34
R	3	0	2	0	2	2	0	0			9
L	1	0	0	1	3	1	2	1			9
E	2	0	0								
T	1	0	0								
A	3	0	0								
R	4	0	0								
A	5	0	0								
G											
R											
D											
O											
S											

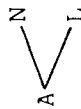


PROBABILIDADES DE APAREO										
	S	I	W	A	L	V	M	D		
Prob.Inc.	0,23	0,05	0,08	0,26	0,17	0,08	0,05	0,02		
Prob.Cond	0,33	0	0,02	0	0,22	0,22	0	0		
	0,11	0	0	0,11	0,33	0,11	0,22	0,11		

CASO Nº 29

Periodo: Médico V,N,W,A,L,B,H

FRECUENCIA DE APAREO									
	V	N	W	A	L	B	H		TOTAL
Frec.cat	8	4	5	2	2	2	1		23
R	0	1	0	0	1	0	0		2
E	1	0	1	0	0	0	0		2
T									
A									
R									
D									
O									
S									



PROBABILIDADES DE APAREO									
	V	N	W	A	L	B	H		
Prob. Inc.	0,33	0,16	0,2	0,08	0,08	0,08	0,04		
Prob. Cond	0	0,5	0	0	0,5	0	0		
	0,5	0	0,5	0	0	0	0		

CASO Nº 29

Periodo: Médico V, N, W, A, L, B, H

FRECUENCIA DE APAREO									
	V	N	W	A	L	B	H		TOTAL
Frec. cat	8	4	5	2	2	2	1		23
R E T A R D O S	0	0	1	0	0	0	1		2
	0	1	0	1	0	0	0		2



PROBABILIDADES DE APAREO									
	V	N	W	A	L	B	H		
Prob. Inc.	0,33	0,16	0,2	0,08	0,08	0,08	0,04		
Prob. Cond	0	0	0,5	0	0	0	0,5		
	0	0,5	0	0,5	0	0	0		

CASO Nº 29

Periodo: 1ª Observación V, W, L, A, N, C, B

FRECUENCIA DE APAREO										
	V	W	L	A	N	C	B			TOTAL
Frec.cat	9	3	3	3	3	1	1			23
R	1	0	0	0	0	1	1			3
E	0	0	0	1	1	0	0			2
T										
A										
R										
D										
O										
S										

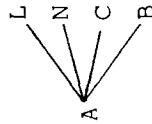


PROBABILIDADES DE APAREO									
	V	W	L	A	N	C	B		
Prob.Inc.	0,39	0,13	0,13	0,13	0,13	0,04	0,04		
Prob.Cond	0,33	0	0	0	0	0,33	0,33		
	0	0	0	0,5	0,5				

CASO Nº 29

Periodo: 2a Observación V, L, N, S, A, C, Ñ, M, B, W

FRECUENCIA DE APAREO											
	V	L	N	S	A	C	Ñ	M	B	W	TOTAL
Frec. cat	10	7	5	1	5	3	1	1	2	1	36
R E T A R D O S	0	1	1	0	0	2	0	0	1	0	5
	1	0	0	0	1	1	0	0	1	1	5



PROBABILIDADES DE APAREO											
	V	L	N	S	A	C	Ñ	M	B	W	
Prob. Inc.	0,27	0,19	0,13	0,02	0,13	0,08	0,02	0,02	0,05	0,02	
Prob. Cond	0	0,2	0,02	0	0	0,4	0	0	0,2	0	
	0,2	0	0	0	0,2	0,2	0	0	0,2	0,2	

CASO Nº 29

Periodo: 2ª Observación V,L,N,S,A,C,Ñ,M,B,W

FRECUENCIA DE APAREO											
	V	L	N	S	A	C	Ñ	M	B	W	TOTAL
Frec.cat	10	7	5	1	5	3	1	1	2	1	36
R	1	0	0	0	1	0	0	0	0	0	2
E	0	1	0	0	1	0	0	0	0	0	2
T											
A											
R											
D											
O											
S											

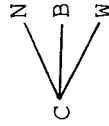


PROBABILIDADES DE APAREO											
	V	L	N	S	A	C	Ñ	M	B	W	
Prob.Inc.	0,27	0,19	0,13	0,02	0,13	0,08	0,02	0,02	0,05	0,02	
Prob.Cond	0,5	0	0	0	0,5	0	0	0	0	0	
	0	0,5	0	0	0,5	0	0	0	0	0	

CASO Nº 29

Periodo: 2ª Observación V, L, N, S, A, C, Ñ, M, B, W

FRECUENCIA DE APAREO											
	V	L	N	S	A	C	Ñ	M	B	W	TOTAL
Frec.cat	10	7	5	1	5	3	1	1	2	1	36
R	0	0	1	0	0	0	0	0	1	1	3
E	2	0	0	0	0	0	1	0	0	0	3
T											
A											
R											
D											
O											
S											



PROBABILIDADES DE APAREO										
	V	L	N	S	A	C	Ñ	M	B	W
Prob.Inc.	0,27	0,19	0,13	0,02	0,13	0,08	0,02	0,02	0,05	0,02
Prob.Cond	0	0	0,33	0	0	0	0	0	0,33	0,33
	0,66	0	0	0	0	0	0,33	0	0	0

CASO Nº 30

Periodo: Comida W, V, B, A, M

FRECUENCIA DE APAREO										
	C					C				
	W	V	B	A	M					TOTAL
Frec. cat	6	5	1	2	1					15
R 1	2	0	0	0	0					2
L E 2	0	2	0	0	0					2
A A 3	2	0	0	0	0					2
G R 4										
S O 5										

A - W - V - W

PROBABILIDADES DE APAREO										
	C					C				
	W	V	B	A	M					
Prob. Inc.	0,4	0,33	0,06	0,13	0,06					
Prob. Cond	1	0	0	0	0					
	0	1	0	0	0					
	1	0	0	0	0					



CASO Nº 30

Periodo: 1ª Observación M,L,W,N,V,O,A,B

FRECUENCIA DE APAREO										
	M	L	W	N	V	O	C.C A		B	TOTAL
Frec.cat	9	5	4	2	7	1	3	3	3	34
R	1	0	0	0	0	0	2	0	0	3
E	2	1	0	0	1	0	1	0	0	3
T	0	0	0	0	0	0	0	0	0	0
A	3	0	0	0	0	0	0	0	0	0
R	4	0	0	0	0	0	0	0	0	0
D	5	0	0	0	0	0	0	0	0	0
O										
S										



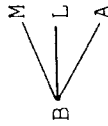
PROBABILIDADES DE APAREO										
	M	L	W	N	V	O	A	B		
Prob.Inc.	0,26	0,14	0,11	0,05	0,2	0,02	0,08	0,08		
Prob.Cond	0,33	0	0	0	0	0	0,66	0		
	0	0,33	0	0	0,33	0	0,33	0		

CASO Nº 30

Periodo: la Observación M, L, W, N, V, O, A, B

FRECUENCIA DE APAREO									
	M	L	W	N	V	O	A	B	TOTAL
Frec.cat	9	5	4	2	7	1	3	3	34
R	1	1	0	0	0	0	1	0	3
E	0	0	0	0	0	0	1	1	2
T									
A									
R									
D									
O									
S									

C.C.



PROBABILIDADES DE APAREO									
	M	L	W	N	V	O	A	B	
Prob.Inc.	0,26	0,14	0,11	0,05	0,2	0,02	0,08	0,08	
Prob.Cond	0,33	0,33	0	0	0	0	0,33	0	
	0	0	0	0	0	0	0,5	0,5	

CASO Nº 30

Periodo: 2a Observacion V,M,B,L,A,W

FRECUENCIA DE APAREO								
	C,C							TOTAL
	V	M	B	L	A	W		
Frec.cat	11	5	5	6	5	3		35
R	2	0	3	0	0	0		5
E	1	1	0	1	1	1		5
T								
A								
A								
R								
D								
O								
S								

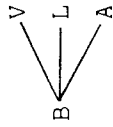


PROBABILIDADES DE APAREO								
	C,C							TOTAL
	V	M	B	L	A	W		
Prob.Inc.	0,31	0,14	0,14	0,17	0,14	0,08		
Prob.Cond	0,4	0	0,6	0	0	0		
	0,2	0,2	0	0,2	0,2	0,2		

CASO Nº 30

Periodo: 2ª Observación V, M, B, L, A, W,

FRECUENCIA DE APAREO										
	C <sub>i</sub> C									
	V	M	B	L	A	W				TOTAL
Frec.cat	11	5	5	6	5	3				35
R	2	0	0	1	2	0				5
L	1	1	2	1	0	0				5
E										
T										
A										
A										
R										
D										
O										
S										



PROBABILIDADES DE APAREO										
	V	M	B	L	A	W				
Prob. Inc.	0,31	0,14	0,14	0,17	0,14	0,08				
Prob. Cond	0,4	0	0	0,2	0,4	0				
	0,2	0,2	0,4	0,2	0	0				

CASO Nº 32

Periodo: Azar V, L, N, S, T, C, W, D, M, A

FRECUENCIA DE APAREO											
	V	L	N	S	T	C	W	D	M	A	TOTAL
Frec. cat	9	1	7	3	2	5	2	1	1	1	32
R	3	0	2	0	0	0	0	0	0	0	5
E	0	0	0	0	0	2	2	0	0	1	5
T											
A											
R											
D											
O											
S											



PROBABILIDADES DE APAREO											
	V	L	N	S	T	C	W	D	M	A	
Prob. Inc.	0,28	0,03	0,21	0,09	0,06	0,15	0,06	0,03	0,03	0,03	
Prob. Cond	0,6	0	0,4	0	0	0	0	0	0	0	
	0	0	0	0	0	0,4	0,4	0	0	0,2	

CASO Nº 32

Periodo: 1ª Observación A, L, V, M, N, B

FRECUENCIA DE APAREO										
C.C	A	L	V	M	N	B				TOTAL
	Frec.cat	2	4	3	2	1	1			
R	0	2	0	0	0	0				2
L										
E										
T										
A										
A										
R										
D										
O										
S										

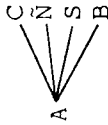
A - L

PROBABILIDADES DE APAREO										
A	L	V	M	N	B					
Prob.Inc.	0,15	0,3	0,23	0,15	0,07	0,07				
Prob.Cond	0	1	0	0	0	0				

CASO Nº 32

Periodo: 2ª Observación V, L, A, C, Ñ, S, N, W, B

FRECUENCIA DE APAREO										
	V	L	A	C	Ñ	S	N	W	B	TOTAL
Frec.cat	3	2	7	3	2	1	1	1	1	21
R	1	0	0	3	1	1	0	0	1	7
E	1	0	5	0	0	0	1	0	0	7
T										
A										
R										
D										
O										
S										



PROBABILIDADES DE APAREO										
	V	L	A	C	Ñ	S	N	W	B	
Prob. Inc.	0,14	0,09	0,33	0,14	0,09	0,04	0,04	0,04	0,04	0,04
Prob. Cond	0,14	0	0,71	0	0	0	0,14	0	0	

ANEXO Nº5:

FRECUENCIA DE LOS VALORES DE LAS VARIABLES.



SEXO      sexo

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
femenino	1	11	33.3	33.3	33.3
masculino	2	22	66.7	66.7	100.0
TOTAL		33	100.0	100.0	

PROC      procedencia

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
urbano	1	18	54.5	54.5	54.5
rural	2	15	45.5	45.5	100.0
TOTAL		33	100.0	100.0	

EDAD      edad

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1				
	2				
	3				
	4				
	5				
	6				
	8				
	9				
	10				
	11				
	13				
	14				
TOTAL		33	100.0	100.0	

DI das ingr

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	6	2	6.1	6.1	6.1
	7	9	27.2	27.2	33.3
	8	12	36.4	36.4	69.7
	9	1	3.0	3.0	72.7
	10	2	6.1	6.1	78.8
	11	2	6.1	6.1	84.9
	12	2	6.1	6.1	91.0
	18	1	3.0	3.0	94.0
	23	1	3.0	3.0	97.0
	24	1	3.0	3.0	100.0
TOTAL		33	100.0	100.0	

DIAG diagnostico

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
respir	1	22	66.7	66.7	66.7
gen	2	9	27.3	27.3	93.9
g-e	3	2	6.1	6.1	100.0
TOTAL		33	100.0	100.0	

EP edad padre

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	23	1	3.0	3.0	3.0
	24	2	6.1	6.1	9.1
	25	5	15.2	15.2	24.2
	26	2	6.1	6.1	30.3
	27	4	12.1	12.1	42.4
	28	4	12.1	12.1	54.5
	29	3	9.1	9.1	63.6
	30	1	3.0	3.0	66.7
	31	3	9.1	9.1	75.8
	32	1	3.0	3.0	78.8
	33	1	3.0	3.0	81.8
	36	3	9.1	9.1	90.9
	39	1	3.0	3.0	93.9
	40	1	3.0	3.0	97.0
	46	1	3.0	3.0	100.0
TOTAL		33	100.0	100.0	

PP            prof.padre

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
medio	1	25	75.8	75.8	75.8
bajo	2	8	24.2	24.2	100.0
TOTAL		33	100.0	100.0	

EM            edad madre

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	20	1	3.0	3.0	3.0
	22	5	15.2	15.2	18.2
	23	1	3.0	3.0	21.2
	24	6	18.2	18.2	39.4
	25	5	15.2	15.2	54.5
	26	2	6.1	6.1	60.6
	27	3	9.1	9.1	69.7
	28	1	3.0	3.0	72.7
	30	2	6.1	6.1	78.8
	31	4	12.1	12.1	90.9
	33	1	3.0	3.0	93.9
	35	1	3.0	3.0	97.0
	39	1	3.0	3.0	100.0
TOTAL		33	100.0	100.0	

PM            prof.madre

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
medio	1	4	12.1	12.1	12.1
bajo	2	4	12.1	12.1	24.2
si	3	25	75.8	75.8	100.0
TOTAL		33	100.0	100.0	

ICP101 s-101

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	4	12.1	12.1	12.1
	2	13	39.4	39.4	51.5
	3	11	33.3	33.3	84.8
	4	5	15.2	15.2	100.0
	TOTAL	33	100.0	100.0	

ICP102 ag-102

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	13	39.4	40.6	40.6
	2	13	39.4	40.6	81.3
	3	1	3.0	3.1	84.4
	4	5	15.2	15.6	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP103 ag-103

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	16	48.5	48.5	48.5
	2	10	30.3	30.3	78.8
	3	5	15.2	15.2	93.9
	4	2	6.1	6.1	100.0
	TOTAL	33	100.0	100.0	

ICP104 as-104

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	20	60.6	62.5	62.5
	2	5	15.2	15.6	78.1
	3	4	12.1	12.5	90.6
	4	3	9.1	9.4	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP105 at-105

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	12	36.4	38.7	38.7
	2	11	33.3	35.5	74.2
	3	4	12.1	12.9	87.1
	4	4	12.1	12.9	100.0
	0	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	

ICP106 ac-106

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2	6.1	6.1	6.1
	2	3	9.1	9.1	15.2
	3	11	33.3	33.3	48.5
	4	17	51.5	51.5	100.0
	TOTAL	33	100.0	100.0	

ICP107 asu-107

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	5	15.2	15.2	15.2
	2	5	15.2	15.2	30.3
	3	15	45.5	45.5	75.8
	4	8	24.2	24.2	100.0
	TOTAL	33	100.0	100.0	

ICP108 ac-108

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2	6.1	6.1	6.1
	2	4	12.1	12.1	18.2
	3	11	33.3	33.3	51.5
	4	16	48.5	48.5	100.0
	TOTAL	33	100.0	100.0	

ICP109 ta-109

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	12	36.4	36.4	36.4
	2	12	36.4	36.4	72.7
	3	7	21.2	21.2	93.9
	4	2	6.1	6.1	100.0
	TOTAL	33	100.0	100.0	

ICP110 s-110

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	12	36.4	36.4	36.4
	2	17	51.5	51.5	87.9
	4	4	12.1	12.1	100.0
	TOTAL	33	100.0	100.0	

ICP111 sen-111

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	16	48.5	50.0	50.0
	2	8	24.2	25.0	75.0
	3	5	15.2	15.6	90.6
	4	3	9.1	9.4	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP112 as-112

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	13	39.4	40.6	40.6
	2	6	18.2	18.8	59.4
	3	8	24.2	25.0	84.4
	4	5	15.2	15.6	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP117 ag-117

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	24	72.7	72.7	72.7
	2	6	18.2	18.2	90.9
	3	1	3.0	3.0	93.9
	4	2	6.1	6.1	100.0
	TOTAL	33	100.0	100.0	

ICP118 s-118

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	15	45.5	46.9	46.9
	2	9	27.3	28.1	75.0
	3	5	15.2	15.6	90.6
	4	3	9.1	9.4	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP119 s-119

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	11	33.3	33.3	33.3
	2	11	33.3	33.3	66.7
	3	10	30.3	30.3	97.0
	4	1	3.0	3.0	100.0
	TOTAL	33	100.0	100.0	

ICP120 as-120

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	14	42.4	42.4	42.4
	2	16	48.5	48.5	90.9
	3	1	3.0	3.0	93.9
	4	2	6.1	6.1	100.0
	TOTAL	33	100.0	100.0	

ICP205 at-205

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	7	21.2	22.6	22.6
	2	16	48.5	51.6	74.2
	3	6	18.2	19.4	93.5
	4	2	6.1	6.5	100.0
	0	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	

ICP206 ac-206

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	4	12.1	12.1	12.1
	2	3	9.1	9.1	21.2
	3	17	51.5	51.5	72.7
	4	9	27.3	27.3	100.0
	TOTAL	33	100.0	100.0	

ICP207 asu-207

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	7	21.2	21.9	21.9
	2	5	15.2	15.6	37.5
	3	16	48.5	50.0	87.5
	4	4	12.1	12.5	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP208 ac-208

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	9	27.3	28.1	28.1
	2	3	9.1	9.4	37.5
	3	12	36.4	37.5	75.0
	4	8	24.2	25.0	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	



## ICP213 at-213

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	14	42.4	43.8	43.8
	2	8	24.2	25.0	68.8
	3	8	24.2	25.0	93.8
	4	2	6.1	6.3	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

## ICP214 ag-214

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	28	84.8	87.5	87.5
	2	3	9.1	9.4	96.9
	3	1	3.0	3.1	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

## ICP215 s-215

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	7	21.2	21.9	21.9
	2	15	45.5	46.9	68.8
	3	5	15.2	15.6	84.4
	4	5	15.2	15.6	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

## ICP216 aa-216

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	11	33.3	34.4	34.4
	2	12	36.4	37.5	71.9
	3	6	18.2	18.8	90.6
	4	3	9.1	9.4	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP217 ag-217

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	26	78.8	78.8	78.8
	2	5	15.2	15.2	93.9
	3	2	6.1	6.1	100.0
	TOTAL	33	100.0	100.0	

ICP218 s-218

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	13	39.4	41.9	41.9
	2	7	21.2	22.6	64.5
	3	9	27.3	29.0	93.5
	4	2	6.1	6.5	100.0
	0	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	

ICP219 s-219

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	12	36.4	36.4	36.4
	2	9	27.3	27.3	63.7
	3	9	27.3	27.3	90.9
	4	3	9.1	9.1	100.0
	TOTAL	33	100.0	100.0	

ICP220 as-220

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	20	60.6	60.6	60.6
	2	8	24.2	24.2	84.8
	3	5	15.2	15.2	100.0
	TOTAL	33	100.0	100.0	

## ICP301 a-301

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	3	9.1	9.1	9.1
	2	16	48.5	48.5	57.6
	3	7	21.2	21.2	78.8
	4	7	21.2	21.2	100.0
	TOTAL	33	100.0	100.0	

## ICP302 ag-302

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	13	39.4	39.4	39.4
	2	14	42.4	42.4	81.8
	3	5	15.2	15.2	97.0
	4	1	3.0	3.0	100.0
	TOTAL	33	100.0	100.0	

## ICP303 ag-303

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	18	54.5	56.3	56.3
	2	13	39.4	40.6	96.9
	3	1	3.0	3.1	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

## ICP304 as-304

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	20	60.6	62.5	62.5
	2	4	12.1	12.5	75.0
	3	6	18.2	18.8	93.8
	4	2	6.1	6.3	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP305 at-305

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	10	30.3	30.3	30.3
	2	17	51.5	51.5	81.8
	3	6	18.2	18.2	100.0
	TOTAL	33	100.0	100.0	

ICP306 ac-306

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	3.0	3.0	3.0
	2	5	15.2	15.2	18.2
	3	14	42.4	42.4	60.6
	4	13	39.4	39.4	100.0
	TOTAL	33	100.0	100.0	

ICP307 asu-307

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	9	27.3	27.3	27.3
	2	5	15.2	15.2	42.4
	3	12	36.4	36.4	78.8
	4	7	21.2	21.2	100.0
	TOTAL	33	100.0	100.0	

ICP308 ac-308

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2	6.1	6.1	6.1
	2	9	27.3	27.3	33.3
	3	14	42.4	42.4	75.8
	4	8	24.2	24.2	100.0
	TOTAL	33	100.0	100.0	

ICP309 ta-309

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	10	30.3	30.3	30.3
	2	14	42.4	42.4	72.7
	3	6	18.2	18.2	90.9
	4	3	9.1	9.1	100.0
	TOTAL	33	100.0	100.0	

ICP310 s-310

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	11	33.3	34.4	34.4
	2	19	57.6	59.4	93.8
	3	1	3.0	3.1	96.9
	4	1	3.0	3.1	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP311 sen-311

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	7	21.2	22.6	22.6
	2	18	54.5	58.1	80.6
	3	5	15.2	16.1	96.8
	4	1	3.0	3.2	100.0
	0	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	

ICP312 as-312

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	9	27.3	28.1	28.1
	2	10	30.3	31.3	59.4
	3	7	21.2	21.9	81.3
	4	6	18.2	18.8	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP313 at-313

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	9	27.3	27.3	27.3
	2	12	36.4	36.4	63.6
	3	10	30.3	30.3	93.9
	4	2	6.1	6.1	100.0
	TOTAL	33	100.0	100.0	

ICP314 ag-314

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	26	78.8	81.3	81.3
	2	3	9.1	9.4	90.6
	3	1	3.0	3.1	93.8
	4	2	6.1	6.3	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP315 s-315

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	10	30.3	31.3	31.3
	2	11	33.3	34.4	65.6
	3	7	21.2	21.7	87.5
	4	4	12.1	12.5	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP316 aa-316

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	13	39.4	39.4	39.4
	2	10	30.3	30.3	69.7
	3	6	18.2	18.2	87.9
	4	4	12.1	12.1	100.0
	TOTAL	33	100.0	100.0	

ICP317 ag-317

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	29	87.9	87.9	87.9
	2	4	12.1	12.1	100.0
	TOTAL	33	100.0	100.0	

ICP318 s-318

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	12	36.4	37.5	37.5
	2	15	45.5	46.9	84.4
	3	4	12.1	12.5	96.9
	4	1	3.0	3.1	100.0
	0	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ICP319 s-319

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	10	30.3	30.3	30.3
	2	10	30.3	30.3	60.6
	3	8	24.2	24.2	84.8
	4	5	15.2	15.2	100.0
	TOTAL	33	100.0	100.0	

ICP320 as-320

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	17	51.5	51.5	51.5
	2	12	36.4	36.4	87.9
	3	3	9.1	9.1	97.0
	4	1	3.0	3.0	100.0
	TOTAL	33	100.0	100.0	

AB1      ansiedad general antes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	4.00	4	12.1	12.9	12.9
	5.00	9	27.3	29.0	41.9
	6.00	7	21.2	22.6	64.5
	7.00	4	12.1	12.9	77.4
	8.00	4	12.1	12.9	90.3
	11.00	2	6.1	6.5	96.8
	13.00	1	3.0	3.2	100.0
	.	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	

AB2      ansiedad general durante

	4.00	9	27.3	28.1	28.1
	5.00	7	21.2	21.9	50.0
	6.00	6	18.2	18.8	68.8
	7.00	5	15.2	15.6	84.4
	8.00	3	9.1	9.4	93.8
	9.00	1	3.0	3.1	96.9
	10.00	1	3.0	3.1	100.0
	.	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

AB3      ansiedad general despues

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	4.00	7	21.2	22.6	22.6
	5.00	9	27.3	29.0	51.6
	6.00	6	18.2	19.4	71.0
	7.00	6	18.2	19.4	90.3
	8.00	1	3.0	3.2	93.5
	9.00	1	3.0	3.2	96.8
	10.00	1	3.0	3.2	100.0
	.	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	



AS1 angustia separacin antes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	3.00	7	21.2	22.6	22.6
	4.00	6	18.2	19.4	41.9
	5.00	2	6.1	6.5	48.4
	6.00	5	15.2	16.1	64.5
	7.00	4	12.1	12.9	77.4
	8.00	4	12.1	12.9	90.3
	9.00	1	3.0	3.2	93.5
	10.00	2	6.1	6.5	100.0
	.	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	

AS2 angustia separacin durante

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	3.00	9	27.3	30.0	30.0
	4.00	5	15.2	16.7	46.7
	5.00	2	6.1	6.7	53.3
	6.00	4	12.1	13.3	66.7
	7.00	3	9.1	10.0	76.7
	8.00	3	9.1	10.0	86.7
	9.00	2	6.1	6.7	93.3
	10.00	2	6.1	6.7	100.0
	.	3	9.1	MISSING	
	TOTAL	33	100.0	100.0	

AS3 angustia separacin despues

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	3.00	4	12.1	12.1	12.1
	4.00	8	24.2	24.2	36.3
	5.00	4	12.1	12.1	48.4
	6.00	7	21.2	21.2	69.6
	7.00	2	6.1	6.1	75.7
	8.00	5	15.2	15.2	91.0
	10.00	1	3.0	3.0	94.0
	11.0	1	3.0	3.0	97.0
	.	1	3.0	MISSING	100.0
	TOTAL	33	100.0	100.0	

AT1      atentividad antes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	2.00	8	24.2	25.8	25.8
	3.00	5	15.2	16.1	41.9
	4.00	10	30.3	32.3	74.2
	5.00	7	21.2	22.6	96.8
	8.00	1	3.0	3.2	100.0
	.	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	

AT2      atentividad durante

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	2.00	4	12.1	13.3	13.3
	3.00	8	24.2	26.7	40.0
	4.00	9	27.3	30.0	70.0
	5.00	3	9.1	10.0	80.0
	6.00	5	15.2	16.7	96.7
	7.00	1	3.0	3.3	100.0
	.	3	9.1	MISSING	
	TOTAL	33	100.0	100.0	

AT3      atentividad despues

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	2.00	5	15.2	15.2	15.2
	3.00	6	18.2	18.2	33.3
	4.00	11	33.3	33.3	66.7
	5.00	5	15.2	15.2	81.8
	6.00	6	18.2	18.2	100.0
	TOTAL	33	100.0	100.0	

AC1 actividad antes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	3.00	1	3.0	3.0	3.0
	4.00	1	3.0	3.0	6.1
	5.00	6	18.2	18.2	24.2
	6.00	5	15.2	15.2	39.4
	7.00	11	33.3	33.3	72.7
	8.00	9	27.3	27.3	100.0
	TOTAL	33	100.0	100.0	

AC2 actividad durante

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	2.00	3	9.1	9.4	9.4
	4.00	6	18.2	18.8	28.1
	5.00	3	9.1	9.4	37.5
	6.00	10	30.3	31.3	68.8
	7.00	6	18.2	18.8	87.5
	8.00	4	12.1	12.5	100.0
	.	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

AC3 actividad despues

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	2.00	1	3.0	3.0	3.0
	3.00	1	3.0	3.0	6.1
	4.00	2	6.1	6.1	12.1
	5.00	5	15.2	15.2	27.3
	6.00	12	36.4	36.4	63.6
	7.00	7	21.2	21.2	84.8
	8.00	5	15.2	15.2	100.0
	TOTAL	33	100.0	100.0	

SEN1      sensibilidad antes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	16	48.5	50.0	50.0
	2.00	8	24.2	25.0	75.0
	3.00	5	15.2	15.6	90.6
	4.00	3	9.1	9.4	100.0
	.	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

SEN2      sensibilidad durante

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	11	33.3	33.3	33.3
	2.00	20	60.6	60.6	93.9
	3.00	1	3.0	3.0	97.0
	4.00	1	3.0	3.0	100.0
	TOTAL	33	100.0	100.0	

SEN3      sensibilidad despues

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	7	21.2	22.6	22.6
	2.00	18	54.5	58.1	80.6
	3.00	5	15.2	16.1	96.8
	4.00	1	3.0	3.2	100.0
	.	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	

ASU1      ansiedad ante el sueno antes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	5	15.2	15.2	15.2
	2.00	5	15.2	15.2	30.3
	3.00	15	45.5	45.5	75.8
	4.00	8	24.2	24.2	100.0
	TOTAL	33	100.0	100.0	

ASU2      ansiedad ante el sueno durante

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	7	21.2	21.9	21.9
	2.00	5	15.2	15.6	37.5
	3.00	16	48.5	50.0	87.5
	4.00	4	12.1	12.5	100.0
	.	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

ASU3      ansiedad ante el sueno despues

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	9	27.3	27.3	27.3
	2.00	5	15.2	15.2	42.4
	3.00	12	36.4	36.4	78.8
	4.00	7	21.2	21.2	100.0
	TOTAL	33	100.0	100.0	

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TA1            trastorno alimentacin antes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	12	36.4	36.4	36.4
	2.00	12	36.4	36.4	72.7
	3.00	7	21.2	21.2	93.9
	4.00	2	6.1	6.1	100.0
	TOTAL	33	100.0	100.0	

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TA2            trastorno alimentacin durante

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	8	24.2	24.2	24.2
	2.00	12	36.4	36.4	60.6
	3.00	8	24.2	24.2	84.8
	4.00	5	15.2	15.2	100.0
	TOTAL	33	100.0	100.0	

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TAS            trastorno alimentacin despues

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	10	30.3	30.3	30.3
	2.00	14	42.4	42.4	72.7
	3.00	6	18.2	18.2	90.9
	4.00	3	9.1	9.1	100.0
	TOTAL	33	100.0	100.0	

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AA1 agresin autoridad antes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	14	42.4	42.4	42.4
	2.00	11	33.3	33.3	75.8
	3.00	7	21.2	21.2	97.0
	4.00	1	3.0	3.0	100.0
	TOTAL	33	100.0	100.0	

AA2 agresin autoridad durante

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	11	33.3	34.4	34.4
	2.00	12	36.4	37.5	71.9
	3.00	6	18.2	18.8	90.6
	4.00	3	9.1	9.4	100.0
	.	1	3.0	MISSING	
	TOTAL	33	100.0	100.0	

AA3 agresin autoridad despues

Value Label	Value	Frequency	Percent	Percent	Percent
	1.00	13	39.4	39.4	39.4
	2.00	10	30.3	30.3	69.7
	3.00	6	18.2	18.2	87.9
	4.00	4	12.1	12.1	100.0
	TOTAL	33	100.0	100.0	

81 sinceridad antes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	5.00	1	3.0	3.2	3.2
	7.00	2	6.1	6.5	9.7
	8.00	5	15.2	16.1	25.8
	9.00	4	12.1	12.9	38.7
	10.00	4	12.1	12.9	51.6
	11.00	5	15.2	16.1	67.7
	12.00	2	6.1	6.5	74.2
	13.00	3	9.1	9.7	83.9
	14.00	2	6.1	6.5	90.3
	15.00	1	3.0	3.2	93.5
	17.00	2	6.1	6.5	100.0
	.	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	

82 sinceridad durante

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	7.00	4	12.1	13.3	13.3
	8.00	2	6.1	6.7	20.0
	9.00	5	15.2	16.7	36.7
	10.00	3	9.1	10.0	46.7
	11.00	7	21.2	23.3	70.0
	12.00	3	9.1	10.0	80.0
	13.00	5	15.2	16.7	96.7
	14.00	1	3.0	3.3	100.0
	.	3	9.1	MISSING	
	TOTAL	33	100.0	100.0	

83 sinceridad despues

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	7.00	1	3.0	3.2	3.2
	8.00	6	18.2	19.4	22.6
	9.00	8	24.2	25.8	48.4
	10.00	4	12.1	12.9	61.3
	11.00	1	3.0	3.2	64.5
	12.00	4	12.1	12.9	77.4
	13.00	3	9.1	9.7	87.1
	14.00	2	6.1	6.5	93.5
	15.00	2	6.1	6.5	100.0
	.	2	6.1	MISSING	
	TOTAL	33	100.0	100.0	



CON1 control antes

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	7.00	2	6.1	6.3	6.3
	8.00	5	15.2	15.6	21.9
	9.00	6	18.2	18.8	40.6
	10.00	4	12.1	12.5	53.1
	11.00	3	9.1	9.4	62.5
	12.00	4	12.1	12.5	75.0
	13.00	6	18.2	18.8	93.8
	14.00	1	3.0	3.1	96.9
	16.00	1	3.0	3.1	100.0
	.	1	3.0	MISSING	
TOTAL		33	100.0	100.0	

CON2 control durante

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	6.00	2	6.1	6.9	6.9
	7.00	2	6.1	6.9	13.8
	8.00	4	12.1	13.8	27.6
	9.00	6	18.2	20.7	48.3
	10.00	5	15.2	17.2	65.5
	11.00	4	12.1	13.8	79.3
	12.00	2	6.1	6.9	86.2
	13.00	2	6.1	6.9	93.1
	14.00	2	6.1	6.9	100.0
	.	4	12.1	MISSING	
TOTAL		33	100.0	100.0	

CON3 control despues

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	7.00	4	12.1	12.5	12.5
	8.00	3	9.1	9.4	21.9
	9.00	7	21.2	21.9	43.8
	10.00	3	9.1	9.4	53.1
	11.00	7	21.2	21.9	75.0
	12.00	5	15.2	15.6	90.6
	13.00	2	6.1	6.3	96.9
	14.00	1	3.0	3.1	100.0
	.	1	3.0	MISSING	
TOTAL		33	100.0	100.0	

**P81 puntuacin global antes**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	12.00	1	3.0	3.4	3.4
	13.00	3	9.1	10.3	13.8
	14.00	1	3.0	3.4	17.2
	15.00	2	6.1	6.9	24.1
	16.00	3	9.1	10.3	34.5
	17.00	6	18.2	20.7	55.2
	18.00	1	3.0	3.4	58.6
	19.00	4	12.1	13.8	72.4
	20.00	2	6.1	6.9	79.3
	21.00	1	3.0	3.4	82.8
	23.00	1	3.0	3.4	86.2
	24.00	1	3.0	3.4	89.7
	27.00	1	3.0	3.4	93.1
	30.00	1	3.0	3.4	96.6
	31.00	1	3.0	3.4	100.0
	.	4	12.1	MISSING	
	<b>TOTAL</b>	<b>33</b>	<b>100.0</b>	<b>100.0</b>	

**P82 puntuacin global durante**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	12.00	3	9.1	10.3	10.3
	13.00	3	9.1	10.3	20.7
	14.00	1	3.0	3.4	24.1
	15.00	4	12.1	13.8	37.9
	16.00	2	6.1	6.9	44.8
	18.00	1	3.0	3.4	48.3
	19.00	3	9.1	10.3	58.6
	20.00	2	6.1	6.9	65.5
	21.00	3	9.1	10.3	75.9
	22.00	2	6.1	6.9	82.8
	23.00	1	3.0	3.4	86.2
	25.00	2	6.1	6.9	93.1
	28.00	1	3.0	3.4	96.6
	29.00	1	3.0	3.4	100.0
	.	4	12.1	MISSING	
	<b>TOTAL</b>	<b>33</b>	<b>100.0</b>	<b>100.0</b>	

P83 puntuacin global despues

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	10.00	1	3.0	3.2	3.2
	11.00	1	3.0	3.2	6.5
	13.00	2	6.1	6.5	12.9
	14.00	3	9.1	9.7	22.6
	15.00	1	3.0	3.2	25.8
	16.00	4	12.1	12.9	38.7
	17.00	3	9.1	9.7	48.4
	18.00	2	6.1	6.5	54.8
	19.00	4	12.1	12.9	67.7
	20.00	2	6.1	6.5	74.2
	21.00	1	3.0	3.2	77.4
	22.00	2	6.1	6.5	83.9
	23.00	1	3.0	3.2	87.1
	25.00	2	6.1	6.5	93.5
	26.00	1	3.0	3.2	96.8
	27.00	1	3.0	3.2	100.0
	.	2	6.1	MISSING	
TOTAL		33	100.0	100.0	

EDADR edad por categoras

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
0-5 meses	1.00	12	36.4	36.4	36.4
6-8 meses	2.00	7	21.2	21.2	57.6
<9 meses	3.00	14	42.4	42.4	100.0
TOTAL		33	100.0	100.0	

ANEXO N°6:  
VALORES DE MEDIA Y DESVIACIÓN TIPO DE LAS VARIABLES  
CUANTITATIVAS.

	Variable	Mean	Std Dev	Minimum	Maximum	N	Label
	DI	8.52	4.86	3	24	33	das ingr
	EP	29.58	5.27	23	46	33	edad padre
	EM	26.48	4.27	20	39	33	edad madre
	NH	1.55	.51	1	2	33	nun.h.
	STAI	22.64	10.15	5	44	33	stai
al ant	AG1	6.39	2.16	4.00	13.00	31	ansiedad ge
al dur	AG2	5.78	1.64	4.00	10.00	32	ansiedad ge
al des	AG3	5.74	1.53	4.00	10.00	31	ansiedad ge
aci	AS1	5.61	2.20	3.00	10.00	31	angustia se
aci	AS2	5.47	2.34	3.00	10.00	30	angustia se
aci	AS3	5.66	2.06	3.00	11.00	32	angustia se
el sue	ASU1	2.79	.99	1.00	4.00	33	ansiedad ar
el sue	ASU2	2.53	.98	1.00	4.00	32	ansiedad ar
el sue	ASU3	2.52	1.12	1.00	4.00	33	ansiedad ar
entaci	TA1	1.97	.92	1.00	4.00	33	trastorno
entaci	TA2	2.30	1.02	1.00	4.00	33	trastorno
entaci	TA3	2.06	.93	1.00	4.00	33	trastorno
dad	AA1	1.85	.87	1.00	4.00	33	agresin au
dad	AA2	2.03	.97	1.00	4.00	32	agresin au
dad	AA3	2.03	1.05	1.00	4.00	33	agresin au
tes	AT1	3.68	1.38	2.00	8.00	31	atentivida
rante	AT2	4.00	1.39	2.00	7.00	30	atentivida
spu	AT3	4.03	1.31	2.00	6.00	33	atentivida
s	AC1	6.55	1.33	3.00	8.00	33	actividad
nte	AC2	5.59	1.72	2.00	8.00	32	actividad
us	AC3	6.03	1.42	2.00	8.00	33	actividad
ntes	SEN1	1.84	1.02	1.00	4.00	32	sensitivid
urante	SEN2	1.76	.66	1.00	4.00	33	sensitivid
espu	SEN3	2.00	.73	1.00	4.00	31	sensitivid
al	PG1	18.45	4.76	12.00	31.00	29	puntuacin
al	PG2	18.38	4.83	12.00	29.00	29	puntuacin
al	PG3	18.13	4.32	10.00	27.00	31	puntuacin

Variable	Mean	Std Dev	Minimum	Maximum	N	Label
ICP101	2.52	.91	1	4	33	s-101
ICP102	1.94	1.05	1	4	32	ag-102
ICP103	1.79	.93	1	4	33	ag-103
ICP104	1.69	1.03	1	4	32	as-104
ICP105	2.00	1.03	1	4	31	at-105
ICP106	3.30	.88	1	4	33	ac-106
ICP107	2.79	.99	1	4	33	asu-107
ICP108	3.24	.90	1	4	33	ac-108
ICP109	1.97	.92	1	4	33	ta-109
ICP110	1.88	.93	1	4	33	s-110
ICP111	1.84	1.02	1	4	32	sen-111
ICP112	2.16	1.14	1	4	32	as-112
ICP113	1.76	.90	1	4	33	at-113
ICP114	1.38	.75	1	4	32	ag-114
ICP115	2.19	.93	1	4	32	s-115
ICP116	1.85	.87	1	4	33	aa-116
ICP117	1.42	.83	1	4	33	ag-117
ICP118	1.87	1.01	1	4	32	s-118
ICP119	2.03	.88	1	4	33	s-119
ICP120	1.73	.80	1	4	33	as-120
ICP201	2.48	.87	1	4	33	s-201
ICP202	1.79	.78	1	4	33	ag-202
ICP203	1.52	.83	1	4	33	ag-203
ICP204	1.70	1.16	1	4	33	as-204
ICP205	2.10	.83	1	4	31	at-205
ICP206	2.94	.93	1	4	33	ac-206
ICP207	2.53	.98	1	4	32	asu-207
ICP208	2.59	1.16	1	4	32	ac-208
ICP209	2.30	1.02	1	4	33	ta-209
ICP210	1.72	.52	1	3	32	s-210
ICP211	1.76	.66	1	4	33	sen-211
ICP212	2.13	1.11	1	4	30	as-212
ICP213	1.94	.98	1	4	32	at-213
ICP214	1.16	.45	1	3	32	ag-214
ICP215	2.25	.98	1	4	32	s-215
ICP216	2.03	.97	1	4	32	aa-216
ICP217	1.27	.57	1	3	33	ag-217
ICP218	2.00	1.00	1	4	31	s-218
ICP219	2.09	1.01	1	4	33	s-219
ICP220	1.55	.75	1	3	33	as-220
ICP301	2.55	.94	1	4	33	s-301
ICP302	1.82	.81	1	4	33	ag-302
ICP303	1.47	.57	1	3	32	ag-303

Variable	Mean	Std Dev	Minimum	Maximum	N	Label
ICP304	1.69	1.00	1	4	32	as-304
ICP305	1.88	.70	1	3	33	at-305
ICP306	3.18	.81	1	4	33	ac-306
ICP307	2.52	1.12	1	4	33	asu-307
ICP308	2.85	.87	1	4	33	ac-308
ICP309	2.06	.93	1	4	33	ta-309
ICP310	1.75	.67	1	4	32	s-310
ICP311	2.00	.73	1	4	31	sen-311
ICP312	2.31	1.09	1	4	32	as-312
ICP313	2.15	.91	1	4	33	at-313
ICP314	1.34	.83	1	4	32	ag-314
ICP315	2.16	1.02	1	4	32	s-315

Variable	Mean	Std Dev	Minimum	Maximum	N	Label
ICP316	2.03	1.05	1	4	33	aa-316
ICP317	1.12	.33	1	2	33	ag-317
ICP318	1.81	.78	1	4	32	s-318
ICP319	2.24	1.06	1	4	33	s-319
ICP320	1.64	.78	1	4	33	as-320

ANEXO Nº7:

CORRELACIONES ENTRE LOS DIFERENTES FACTORES MODIFICADOS DEL  
PBQ, CARACTERÍSTICAS TEMPERAMENTALES Y PUNTUACIÓN GLOBAL.



Correlations:	AB1	AB2	AB3	AS1	AS2	AS3
AB1	1.0000	.5140*	.1696	.2987	.4189	.2230
AB2	.5140*	1.0000	.2831	.0344	.3068	.0986
AB3	.1696	.2831	1.0000	-.0938	.0458	.1942
AS1	.2987	.0344	-.0938	1.0000	.7362**	.7348**
AS2	.4189	.3068	.0458	.7362**	1.0000	.8151**
AS3	.2230	.0986	.1942	.7348**	.8151**	1.0000
AS11	.1305	.3901	.4151	.1262	.3724	.3385
AS12	.3454	.3343	.3373	.1648	.2355	.1984
AS13	.0724	.3674	.4734	.2598	.3424	.4379
TA1	-.1424	-.1664	.0615	-.2496	-.3037	-.2634
TA2	.1548	-.0586	.1687	-.3185	-.0921	-.1988
TAX	.1297	.2250	.1631	-.3584	.0135	-.1971
AA1	.5371*	.3406	.1656	.0829	.1140	.1191
AA2	.2384	.7674**	.2483	-.0340	.2444	.1347
AA3	.2442	.3359	.4790	-.1350	.1127	.1436
AT1	.1740	-.0651	-.1224	.0120	-.0454	.0406
AT2	.2262	.3694	-.0987	.1632	.1212	.1576

Correlations:	AB1	AB2	AB3	AS1	AS2	AS3
AT3	.2841	-.0054	-.1301	.3426	.2737	.2344
AC1	.0178	-.0857	.1672	.2870	.1645	.2295
AC2	.0000	.2490	.0460	.1657	.1785	.2079
AC3	-.2975	.0733	.2089	-.0384	-.0239	.1183
SEN1	.2975	.3936	.0600	.1842	.2213	.0356
SEN2	.1773	.2722	.2843	.0700	.0810	-.0674
SEN3	-.1061	.2077	.2878	.0768	.0677	-.0788
PG1	.8205**	.4418	.2016	.6746**	.6679**	.5590**
PG2	.5688*	.7484**	.2962	.3507	.7212**	.4913
PG3	.2867	.4002	.7716**	.2516	.5246*	.6492**

Correlations:	ASU1	ASU2	ASU3	TA1	TA2	TA3
AG1	.1305	.3454	.0724	-.1424	.1548	.129
AG2	.3901	.3343	.3674	-.1664	-.0586	.225
AG3	.4151	.3373	.4734	.0615	.1687	.163
AS1	.1262	.1648	.2598	-.2496	-.3185	-.358
AS2	.3724	.2355	.3424	-.3037	-.0921	.013
AS3	.3385	.1984	.4379	-.2634	-.1988	-.197
ASU1	1.0000	.4096	.5404*	.0473	.1028	.206
ASU2	.4096	1.0000	.2577	.1788	.3295	.0054
ASU3	.5404*	.2577	1.0000	-.0500	-.1087	-.0182
TA1	.0473	.1788	-.0500	1.0000	.4844	.3457
TA2	.1028	.3295	-.1087	.4844	1.0000	.5912
TA3	.2066	.0054	-.0182	.3457	.5912*	1.0000
AA1	-.0828	.1616	.1061	-.0782	-.0315	-.1330
AA2	.2463	.3215	.2511	-.1097	-.0199	.1798
AA3	-.0139	.3732	.2573	-.0158	.3186	-.0438
AT1	-.4029	-.0182	-.0733	-.1442	.0457	.1280
AT2	-.1486	.0619	.0947	-.2433	-.1698	.0197
AT3	-.2695	-.0382	-.0677	-.2101	.0457	.0077
AC1	-.1319	-.0709	.3756	-.3024	.0786	-.0454
AC2	-.1061	-.3513	.1309	-.4104	-.4374	-.2989
AC3	.0651	-.2731	.5625*	-.1215	-.3114	-.2223
SEN1	.3849	-.0566	.2421	-.1400	-.0812	-.0510
SEN2	.3112	.0835	.4046	.0803	-.0083	.2591
SEN3	.5904*	.0814	.2048	.1007	.2190	.2200
P81	.3925	.4503	.3268	-.0152	.0382	-.0163
P82	.5049*	.6164*	.3972	-.0859	.2437	.2735
P83	.5119*	.3928	.7207**	-.0304	.1761	.2052

Correlations:	AA1	AA2	AA3	AT1	AT2	AT3
AR1	.5371*	.2384	.2442	.1740	.2262	-.2841
AR2	.3406	.7674**	.3359	-.0651	.3694	-.0054
AR3	.1656	.2483	.4790	-.1224	-.0987	-.1301
AS1	.0829	-.0340	-.1350	.0120	.1632	.3426
AS2	.1140	.2444	.1127	-.0454	.1212	.2737
AS3	.1191	.1342	.1436	.0406	.1376	.2344
ASU1	-.0828	.2463	-.0139	-.4029	-.1486	-.2695
ASU2	.1616	.3215	.3732	-.0182	.0619	-.0382
ASU3	.1061	.2511	.2573	-.0733	.0947	-.0677
TA1	-.0782	-.1097	-.0158	-.1442	-.2433	-.2101
TA2	-.0315	-.0199	.3186	.0457	-.1698	.0457
TA3	-.1330	.1798	-.0438	.1280	.0197	.0077
AA1	1.0000	.3039	.5009*	.4929*	.4929*	.3369
AA2	.3039	1.0000	.5128*	.0603	.3922	.2814
AA3	.5009*	.5128*	1.0000	.1638	.2318	.2090
AT1	.4929*	.0603	.1638	1.0000	.2731	.2851
AT2	.4929*	.3922	.2318	.2731	1.0000	.4545
AT3	.3369	.2814	.2090	.2851	.4545	1.0000
AC1	-.0827	-.1202	.2233	.1151	.0903	.2473
AC2	.3642	.3951	.2484	-.1416	.4012	.3852
AC3	-.0726	.2645	.1890	-.2578	-.0666	.0608
BEN1	.2971	.0729	.0336	.0205	-.0171	-.2993
BEN2	.0974	.0427	-.1102	.0561	-.0673	-.0981
BEN3	-.1899	.1498	-.0691	-.3446	-.2461	-.1148
PR1	.5067*	.2205	.1623	.0689	.2225	.2879
PR2	.2778	.6976**	.4575	-.0248	.2568	.2126
PR3	.2482	.4080	.5764*	.0280	.1188	.0990

Correlations:	AC1	AC2	AC3	SEN1	SEN2	SEN3
AG1	.0178	.0000	-.2975	.2975	.1773	-.106
AG2	-.0857	.2490	.0733	.3936	.2722	.207
AG3	.1672	.0460	.2089	.0600	.2843	.2878
AS1	.2870	.1657	-.0384	.1842	.0700	.0768
AS2	.1645	.1785	-.0239	.2213	.0810	.0677
AS3	.2295	.2079	.1183	.0356	-.0674	-.0788
ABU1	-.1319	-.1061	.0651	.3849	.3112	.5904
ABU2	-.0709	-.3513	-.2731	-.0566	.0835	.0814
ABU3	.3756	.1309	.5625*	.2421	.4046	.2048
TA1	-.3024	-.4104	-.1215	-.1400	.0803	.1007
TA2	.0786	-.4374	-.3114	-.0812	-.0083	.2190
TA3	-.0454	-.2989	-.2223	-.0510	.2591	.2200
AA1	-.0827	.3642	-.0726	.2971	.0974	-.1899
AA2	-.1202	.3951	.2645	.0729	.0427	.1498
AA3	.2233	.2484	.1890	.0336	-.1102	-.0691
AT1	.1151	-.1416	-.2578	.0205	.0561	-.3446
AT2	.0903	.4012	-.0666	-.0171	-.0673	-.2461
AT3	.2473	.3852	.0608	-.2993	-.0981	-.1148
AC1	1.0000	.2055	.2270	.0491	-.0345	.0504
AC2	.2055	1.0000	.5742*	.0367	-.0601	.0000
AC3	.2270	.5742*	1.0000	-.1576	.0295	.0000
SEN1	.0491	.0367	-.1576	1.0000	.3661	.5354*
SEN2	-.0345	-.0601	.0295	.3661	1.0000	.5014*
SEN3	.0504	.0000	.0000	.5354*	.5014*	1.0000
PG1	.0452	.0514	-.2049	.3933	.2511	.1170
PG2	.0324	.0900	-.0605	.2374	.1630	.2145
PG3	.3211	.1414	.2820	.1013	.2226	.1659

Correlations:	P61	P62	P63
AG1	.8205**	.5688*	.2867
AG2	.4418	.7484**	.4002
AG3	.2016	.2962	.7716**
AS1	.6746**	.3507	.2516
AS2	.6679**	.7212**	.5246*
AS3	.5590*	.4913	.6492**
ASU1	.3925	.5049*	.5119*
ASU2	.4503	.6164*	.3928
ASU3	.3268	.3972	.7207**
TA1	-.0152	-.0859	-.0304
TA2	.0382	.2437	.1761
TA3	-.0163	.2735	.2052
AA1	.5067*	.2778	.2482
AA2	.2205	.6976**	.4080
AA3	.1623	.4575	.5764*
AT1	.0689	-.0248	.0280
AT2	.2225	.2568	.1188
AT3	.2879	.2126	.0990
AC1	.0452	.0324	.3211
AC2	.0514	.0900	.1414
AC3	-.2049	-.0605	.2820
SEN1	.3933	.2374	.1013
SEN2	.2511	.1630	.2226
SEN3	.1170	.2145	.1659
P61	1.0000	.6657**	.4663
P62	.6657**	1.0000	.6416**
P63	.4663	.6416**	1.0000

ANEXO N°8:

COMPARACIÓN DE MEDIAS CON DATOS APAREADOS DE LOS FACTORES  
MODIFICADOS DEL PBQ, CARACTERÍSTICAS TEMPERAMENTALES Y  
PUNTUACIÓN GLOBAL.

## SPSS/PC+

Paired samples t-test: AB1      ansiedad general antes  
 AB2      ansiedad general durante

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AB1	30	6.4667	2.145	.392
AB2	30	5.7333	1.680	.307

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.7333	2.100	.383	.418 .021	1.91	29	.066

Paired samples t-test: AB1      ansiedad general antes  
 AB3      ansiedad general despues

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AB1	29	6.4138	2.163	.402
AB3	29	5.5862	1.427	.265

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.8276	2.406	.447	.150 .437	1.85	28	.075

Paired samples t-test: AB2      ansiedad general durante  
 AB3      ansiedad general despues

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AB2	31	5.6774	1.558	.280
AB3	31	5.7419	1.527	.274

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.0645	1.526	.274	.510 .003	-.24	30	.816

Paired samples t-test: AS1 angustia separacin antes  
AS2 angustia separacin durante

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AS1	30	5.7000	2.184	.399
AS2	30	5.4667	2.345	.428

Differ. Mean	Stand. Deviat.	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.2333	1.633	.298	.742 .000	.78	29	.440

Paired samples t-test: AS1 angustia separacin antes  
AS3 angustia separacin despus

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AS1	31	5.6129	2.201	.395
AS3	31	5.6774	2.088	.375

Differ. Mean	Stand. Deviat.	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.0645	1.652	.297	.704 .000	-.22	30	.829

Paired samples t-test: AS2 angustia separacin durante  
AS3 angustia separacin despus

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AS2	30	5.4667	2.345	.428
AS3	30	5.7333	2.100	.383

Differ. Mean	Stand. Deviat.	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.2667	1.230	.225	.853 .000	-1.19	29	.245



Paired samples t-test: ASU1      ansiedad ante el sueo antes  
ASU2      ansiedad ante el sueo durante

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
ASU1	32	2.8125	.998	.176
ASU2	32	2.5313	.983	.174

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
.2813	.991	.175	.499	.004	1.60	31	.119

Paired samples t-test: ASU1      ansiedad ante el sueo antes  
ASU3      ansiedad ante el sueo despus

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
ASU1	33	2.7879	.992	.173
ASU3	33	2.5152	1.121	.195

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
.2727	1.206	.210	.354	.043	1.30	32	.203

Paired samples t-test: ASU2      ansiedad ante el sueo durante  
ASU3      ansiedad ante el sueo despus

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
ASU2	32	2.5313	.983	.174
ASU3	32	2.5000	1.136	.201

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
.0313	1.332	.235	.217	.234	.13	31	.895

## SPSS/PC+

Paired samples t-test: TA1 trastorno alimentacin antes  
TA2 trastorno alimentacin durante

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
TA1	33	1.9697	.918	.160
TA2	33	2.3030	1.015	.177

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.3333	1.080	.188	.379 .030	-1.77	32	.086

Paired samples t-test: TA1 trastorno alimentacin antes  
TA3 trastorno alimentacin despues

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
TA1	33	1.9697	.918	.160
TA3	33	2.0606	.933	.162

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.0909	1.128	.196	.257 .148	-.46	32	.647

Paired samples t-test: TA2 trastorno alimentacin durante  
TA3 trastorno alimentacin despues

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
TA2	33	2.3030	1.015	.177
TA3	33	2.0606	.933	.162

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.2424	.936	.163	.541 .001	1.49	32	.147

Paired samples t-test: AA1 agresin autoridad antes  
AA2 agresin autoridad durante

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AA1	32	1.8438	.884	.156
AA2	32	2.0313	.967	.171

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.1875	.965	.171	.459 .008	-1.10	31	.280

Paired samples t-test: AA1 agresin autoridad antes  
AA3 agresin autoridad despus

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AA1	33	1.8485	.870	.152
AA3	33	2.0303	1.045	.182

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.1818	.882	.154	.589 .000	-1.18	32	.245

Paired samples t-test: AA2 agresin autoridad durante  
AA3 agresin autoridad despus

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AA2	32	2.0313	.967	.171
AA3	32	2.0313	1.062	.188

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.0000	.916	.162	.596 .000	.00	31	1.000

Paired samples t-test: AT1 actividad antes  
AT2 actividad durante

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AT1	29	3.6897	1.365	.254
AT2	29	3.9310	1.361	.253

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.2414	1.683	.313	.238 .214	-.77	28	.446

Paired samples t-test: AT1 actividad antes  
AT3 actividad despus

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AT1	31	3.6774	1.376	.247
AT3	31	3.9355	1.289	.232

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.2581	1.483	.266	.383 .034	-.97	30	.340

Paired samples t-test: AT2 actividad durante  
AT3 actividad despus

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AT2	30	4.0000	1.390	.254
AT3	30	4.0333	1.299	.237

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.0333	1.542	.282	.344 .063	-.12	29	.907

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Paired samples t-test: AC1 actividad antes  
AC2 actividad durante

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AC1	32	6.5938	1.316	.233
AC2	32	5.5938	1.720	.304

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
1.0000	2.140	.3781	.024 .894	2.64	31	.013

Paired samples t-test: AC1 actividad antes  
AC3 actividad despues

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AC1	33	6.5455	1.325	.231
AC3	33	6.0303	1.425	.248

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.5152	1.839	.320	.107 .554	1.61	32	.117

Paired samples t-test: AC2 actividad durante  
AC3 actividad despues

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
AC2	32	5.5938	1.720	.304
AC3	32	6.0938	1.400	.247

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.5000	.566	.277	.512 .003	-1.81	31	.081

Paired samples t-test: SEN1      sensibilidad antes  
 SEN2      sensibilidad durante

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
SEN1	32	1.8438	1.019	.180
SEN2	32	1.7813	.659	.117

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.0625	1.014	.179	.332 .064	.35	31	.730

Paired samples t-test: SEN1      sensibilidad antes  
 SEN3      sensibilidad despues

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
SEN1	30	1.9000	1.029	.188
SEN3	30	2.0000	.743	.136

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.1000	1.029	.188	.361 .050	-.53	29	.599

Paired samples t-test: SEN2      sensibilidad durante  
 SEN3      sensibilidad despues

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
SEN2	31	1.7742	.669	.120
SEN3	31	2.0000	.730	.131

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.2258	.560	.101	.682 .000	-2.24	30	.032

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Paired samples t-test: PB1 puntuacin global antes  
PB2 puntuacin global durante

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
PB1	27	18.4815	4.925	.948
PB2	27	18.1852	4.946	.952

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.2963	3.921	.755	.685 .000	.39	26	.698

Paired samples t-test: PB1 puntuacin global antes  
PB3 puntuacin global despus

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
PB1	28	18.2500	4.719	.892
PB3	28	17.6429	3.955	.748

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.6071	4.693	.887	.426 .024	.68	27	.499

Paired samples t-test: PB2 puntuacin global durante  
PB3 puntuacin global despus

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
PB2	28	18.1429	4.743	.896
PB3	28	18.2500	4.510	.852

Differ. Mean	Stand. Deviat.	Stand. Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.1071	3.436	.649	.725 .000	-.17	27	.870

ANEXO Nº9:  
ANÁLISIS DE LA VARIANZA.

1



SPSS/PC+

----- O N E W A Y -----

Variable AR1            ansiedad general antes  
 By Variable SEX0        **sexo**

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	1.2167	1.2167	.2554	.6171
Within Groups	29	138.1381	4.7634		
Total	30	139.3548			

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	10	6.1000	1.1005	.3480	5.3127	To 6.8873
Grp 2	21	6.5238	2.5223	.5504	5.3757	To 7.6719
Total	31	6.3871	2.1553	.3871	5.5965	To 7.1777

Group	Minimum	Maximum
Grp 1	4.0000	8.0000
Grp 2	4.0000	13.0000
Total	4.0000	13.0000

----- O N E W A Y -----

Variable AR2            ansiedad general durante  
 By Variable SEX0        sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0488	.0488	.0176	.8955
Within Groups	30	83.4199	2.7807		
Total	31	83.4688			

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	11	5.7273	1.7373	.5238	4.5601	To	6.8944
Grp 2	21	5.8095	1.6315	.3560	5.0669	To	6.5522
Total	32	5.7813	1.6409	.2901	5.1896	To	6.3729

Group	Minimum	Maximum
Grp 1	4.0000	9.0000
Grp 2	4.0000	10.0000
Total	4.0000	10.0000

Variable ABS            ansiedad general despues  
 By Variable SEXO        sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.2974	.2974	.1238	.7274
Within Groups	29	69.6381	2.4013		
Total	30	69.9355			

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	10	5.6000	1.9551	.6182	4.2014	To	6.9986
Grp 2	21	5.8095	1.3274	.2897	5.2053	To	6.4137
Total	31	5.7419	1.5268	.2742	5.1819	To	6.3020

Group	Minimum	Maximum
Grp 1	4.0000	10.0000
Grp 2	4.0000	9.0000
Total	4.0000	10.0000

A

Variable AS1 angustia separacin antes  
 By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	8.4457	8.4457	1.7890	.1914
Within Groups	29	136.9091	4.7210		
Total	30	145.3548			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	4.9091	2.3433	.7065	3.3349 To 6.4833
Grp 2	20	6.0000	2.0774	.4645	5.0277 To 6.9723
Total	31	5.6129	2.2012	.3953	4.8055 To 6.4203

Group	Minimum	Maximum
Grp 1	3.0000	10.0000
Grp 2	3.0000	10.0000
Total	3.0000	10.0000

----- ONEWAY -----

Variable AS2 angustia separacin durante  
 By Variable SEX0 sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	1.0667	1.0667	.1886	.6675
Within Groups	28	158.4000	5.6571		
Total	29	159.4667			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Group 1	10	5.2000	2.7406	.8667	3.2395 To 7.1605
Group 2	20	5.6000	2.1861	.4888	4.5769 To 6.6231
Total	30	5.4667	2.3450	.4281	4.5910 To 6.3423

Group	Minimum	Maximum
Group 1	3.0000	10.0000
Group 2	3.0000	10.0000
Total	3.0000	10.0000

----- ONEWAY -----

Variable AS3 angustia separacin despus

By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.4655	2.4655	.5745	.4544
Within Groups	30	128.7532	4.2918		
Total	31	131.2187			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	5.2727	2.5334	.7639	3.5708 To 6.9747
Grp 2	21	5.8571	1.7968	.3921	5.0392 To 6.6750
Total	32	5.6563	2.0574	.3637	4.9145 To 6.3980

Group	Minimum	Maximum
Grp 1	3.0000	11.0000
Grp 2	4.0000	10.0000
Total	3.0000	11.0000

----- ONEWAY -----

Variable ASU1 ansiedad ante el sueo antes

By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	.2424	.2424	.2403	.6274
ithin Groups	31	31.2727	1.0088		
otal	32	31.5152			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	11	2.9091	.9439	.2846	2.2750	To	3.5432
Grp 2	22	2.7273	1.0320	.2200	2.2697	To	3.1848
Total	33	2.7879	.9924	.1728	2.4360	To	3.1398

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable ASU2            ansiedad ante el sueo durante  
 By Variable SEXO        sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.4709	.4709	.4789	.4942
Within Groups	30	29.4978	.9833		
Total	31	29.9688			

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----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	11	2.3636	1.0269	.3096	1.6737	To	3.0535
Grp 2	21	2.6190	.9735	.2124	2.1759	To	3.0622
Total	32	2.5313	.9832	.1738	2.1768	To	2.8857

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable ASU3            ansiedad ante el sueo despus  
 By Variable SEX0        sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0152	.0152	.0117	.9146
Within Groups	31	40.2273	1.2977		
Total	32	40.2424			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	2.5455	1.2933	.3900	1.6766 To 3.4143
Grp 2	22	2.5000	1.0579	.2255	2.0310 To 2.9690
Total	33	2.5152	1.1214	.1952	2.1175 To 2.9128

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable TAI            trastorno alimentacin antes  
 By Variable SEX0        sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0152	.0152	.0174	.8958
Within Groups	31	26.9545	.8695		
Total	32	26.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	11	2.0000	.8944	.2697	1.3991	To	2.6009
Grp 2	22	1.9545	.9501	.2026	1.5333	To	2.3758
Total	33	1.9697	.9180	.1598	1.6442	To	2.2952

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable TA2                    trastorno alimentacin durante  
 By Variable SEXO                sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0152	.0152	.0143	.9057
Within Groups	31	32.9545	1.0630		
Total	32	32.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	11	2.2727	.6467	.1950	1.8383	To	2.7072
Grp 2	22	2.3182	1.1705	.2496	1.7992	To	2.8372
Total	33	2.3030	1.0150	.1767	1.9431	To	2.6629

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000



----- ONEWAY -----

Variable TAs trastorno alimentacin despus  
By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	1.5152	1.5152	1.7816	.1917
Within Groups	31	26.3636	.8504		
Total	32	27.8788			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	2.3636	1.0269	.3096	1.6737 To 3.0535
Grp 2	22	1.9091	.8679	.1850	1.5243 To 2.2939
Total	33	2.0606	.9334	.1625	1.7296 To 2.3916

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable AA1 agresin autoridad antes  
By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	.2424	.2424	.3131	.5798
ithin Groups	31	24.0000	.7742		
otal	32	24.2424			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	11	1.7273	.7862	.2371	1.1991	To 2.2555
Grp 2	22	1.9091	.9211	.1964	1.5007	To 2.3175
Total	33	1.8485	.8704	.1515	1.5399	To 2.1571

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AA2 agresin autoridad durante  
 By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0164	.0164	.0170	.8972
Within Groups	30	28.9524	.9651		
Total	31	28.9687			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	11	2.0000	1.0000	.3015	1.3282	To 2.6718
Grp 2	21	2.0476	.9735	.2124	1.6045	To 2.4907
Total	32	2.0313	.9667	.1709	1.6827	To 2.3798

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable AAS agresin autoridad despus  
 By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.7424	.7424	.6724	.4185
Within Groups	31	34.2273	1.1041		
Total	32	34.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	1.8182	1.1677	.3521	1.0337 To 2.6027
Grp 2	22	2.1364	.9902	.2111	1.6973 To 2.5754
Total	33	2.0303	1.0454	.1820	1.6596 To 2.4010

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable AT1 atentividad antes  
 By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	5.8651	5.8651	3.3410	.0779
Within Groups	29	50.9091	1.7555		
Total	30	56.7742			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	3.0909	1.0445	.3149	2.3892 To 3.7926
Grp 2	20	4.0000	1.4510	.3244	3.3209 To 4.6791
Total	31	3.6774	1.3757	.2471	3.1728 To 4.1820

Group	Minimum	Maximum
Grp 1	2.0000	5.0000
Grp 2	2.0000	8.0000
Total	2.0000	8.0000

----- ONEWAY -----

Variable AT2                   atentividad durante  
By Variable SEXO               sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.2967	2.2967	1.1974	.2832
Within Groups	28	53.7033	1.9180		
Total	29	56.0000			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	3.6364	1.5015	.4527	2.6276 To 4.6451
Grp 2	19	4.2105	1.3157	.3018	3.5764 To 4.8447
Total	30	4.0000	1.3896	.2537	3.4811 To 4.5189

Group	Minimum	Maximum
Grp 1	2.0000	6.0000
Grp 2	2.0000	7.0000
Total	2.0000	7.0000

----- ONEWAY -----

Variable AT3            actividad despues

By Variable SEXO        sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.2424	.2424	.1373	.7135
Within Groups	31	54.7273	1.7654		
Total	32	54.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	11	3.9091	1.0445	.3149	3.2074 To	4.6108
Grp 2	22	4.0909	1.4445	.3080	3.4505 To	4.7314
Total	33	4.0303	1.3106	.2282	3.5656 To	4.4950

Group	Minimum	Maximum
Grp 1	2.0000	6.0000
Grp 2	2.0000	6.0000
Total	2.0000	6.0000

----- ONEWAY -----

Variable AC1            actividad antes

By Variable SEXO        sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	3.4091	3.4091	2.0026	.1670
ithin Groups	31	52.7727	1.7023		
otal	32	56.1818			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	6.0909	1.7581	.5301	4.9098 To 7.2720
Grp 2	22	6.7727	1.0204	.2175	6.3203 To 7.2251
Total	33	6.5455	1.3250	.2307	6.0756 To 7.0153

Group	Minimum	Maximum
Grp 1	3.0000	8.0000
Grp 2	5.0000	8.0000
Total	3.0000	8.0000

----- D N E W A Y -----

Variable AC2 actividad durante  
 By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.7664	2.7664	.9330	.3418
Within Groups	30	88.9524	2.9651		
Total	31	91.7188			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	6.0000	1.3416	.4045	5.0987 To 6.9013
Grp 2	21	5.3810	1.8835	.4110	4.5236 To 6.2383
Total	32	5.5938	1.7201	.3041	4.9736 To 6.2139

Group	Minimum	Maximum
Grp 1	4.0000	8.0000
Grp 2	2.0000	8.0000
Total	2.0000	8.0000

----- ONEWAY -----

Variable ACS actividad despues  
By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	4.3788	4.3788	2.2403	.1446
Within Groups	31	60.5909	1.9545		
Total	32	64.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	6.5455	.9342	.2817	5.9179 To 7.1731
Grp 2	22	5.7727	1.5715	.3351	5.0760 To 6.4695
Total	33	6.0303	1.4249	.2480	5.5251 To 6.5355

Group	Minimum	Maximum
Grp 1	5.0000	8.0000
Grp 2	2.0000	8.0000
Total	2.0000	8.0000

----- ONEWAY -----

Variable SEN1 sensibilidad antes  
By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	3.8638	3.8638	4.0879	.0522
Within Groups	30	28.3550	.9452		
Total	31	32.2188			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	1.3636	.6742	.2033	.9107 To 1.8166
Grp 2	21	2.0952	1.0911	.2381	1.5986 To 2.5919
Total	32	1.8438	1.0195	.1802	1.4762 To 2.2113

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable SEN2 sensibilidad durante

By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0606	.0606	.1342	.7166
Within Groups	31	14.0000	.4516		
Total	32	14.0606			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	1.8182	.4045	.1220	1.5464 To 2.0899
Grp 2	22	1.7273	.7673	.1636	1.3871 To 2.0675
Total	33	1.7576	.6629	.1154	1.5225 To 1.9926

Group	Minimum	Maximum
Grp 1	1.0000	2.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000



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 - - - - - O N E W A Y - - - - -

Variable SEN3            sensibilidad despus  
 By Variable SEX0        sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.5636	.5636	1.0589	.3120
Within Groups	29	15.4364	.5323		
Total	30	16.0000			

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 - - - - - O N E W A Y - - - - -

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	1.8182	.4045	.1220	1.5464 To 2.0899
Grp 2	20	2.1000	.8522	.1906	1.7011 To 2.4989
Total	31	2.0000	.7303	.1312	1.7321 To 2.2679

Group	Minimum	Maximum
Srp 1	1.0000	2.0000
Srp 2	1.0000	4.0000
Total	1.0000	4.0000

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 - - - - - O N E W A Y - - - - -

Variable PB1            puntuacin global antes  
 By Variable SEX0        sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	27.7461	27.7461	1.2374	.2758
ithin Groups	27	605.4263	22.4232		
otal	28	633.1724			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	10	17.1000	3.3483	1.0588	14.7048 To 19.4952
Grp 2	19	19.1579	5.2943	1.2146	16.6061 To 21.7096
Total	29	18.4483	4.7553	.8830	16.6394 To 20.2571

Group	Minimum	Maximum
Grp 1	13.0000	24.0000
Grp 2	12.0000	31.0000
Total	12.0000	31.0000

----- O N E W A Y -----

Variable PB2 puntuacin global durante  
By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	7.0434	7.0434	.2945	.5918
Within Groups	27	645.7842	23.9179		
Total	28	652.8276			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	10	17.7000	4.9453	1.5638	14.1624 To 21.2376
Grp 2	19	18.7368	4.8630	1.1157	16.3929 To 21.0808
Total	29	18.3793	4.8286	.8966	16.5426 To 20.2160

Group	Minimum	Maximum
Grp 1	12.0000	25.0000
Grp 2	12.0000	29.0000
Total	12.0000	29.0000

----- O N E W A Y -----

Variable P63 puntuacin global despus  
 By Variable SEXO sexo

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	4.1315	4.1315	.2157	.6458
Within Groups	29	555.3524	19.1501		
Total	30	559.4839			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	10	17.6000	5.3996	1.7075	13.7374 To 21.4626
Grp 2	21	18.3810	3.8272	.8352	16.6388 To 20.1231
Total	31	18.1290	4.3185	.7756	16.5450 To 19.7131

Group	Minimum	Maximum
Grp 1	10.0000	25.0000
Grp 2	11.0000	27.0000
Total	10.0000	27.0000

----- O N E W A Y -----

Variable AB1 ansiedad general antes

By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.2715	2.2715	.4805	.4937
Within Groups	29	137.0833	4.7270		
Total	30	139.3548			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	16	6.1250	2.1871	.5468	4.9596 To 7.2904
Grp 2	15	6.6667	2.1602	.5578	5.4704 To 7.8630
Total	31	6.3871	2.1553	.3871	5.5965 To 7.1777

Group	Minimum	Maximum
Grp 1	4.0000	13.0000
Grp 2	4.0000	11.0000
Total	4.0000	13.0000

ONEWAY

Variable AB2 ansiedad general durante

By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.3001	2.3001	.8501	.3639
Within Groups	30	81.1686	2.7056		
Total	31	83.4687			

ONEWAY

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	17	5.5294	1.3284	.3222	4.8464	To	6.2124
Grp 2	15	6.0667	1.9445	.5021	4.9899	To	7.1435
Total	32	5.7813	1.6409	.2901	5.1896	To	6.3729

Group	Minimum	Maximum
Grp 1	4.0000	8.0000
Grp 2	4.0000	10.0000
Total	4.0000	10.0000

----- O N E W A Y -----

Variable AB3                    ansiedad general despus  
 By Variable PROC                procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	1.4943	1.4943	.6332	.4327
Within Groups	29	68.4412	2.3600		
Total	30	69.9355			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	17	5.9412	1.7843	.4328	5.0238	To	6.8586
Grp 2	14	5.5000	1.1602	.3101	4.8301	To	6.1699
Total	31	5.7419	1.5268	.2742	5.1819	To	6.3020

Group	Minimum	Maximum
Grp 1	4.0000	10.0000
Grp 2	4.0000	8.0000
Total	4.0000	10.0000

----- ONE WAY -----  
 Variable AS1 angustia separacin antes  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	1.0173	1.0173	.2044	.6546
Within Groups	29	144.3375	4.9772		
Total	30	145.3548			

----- ONE WAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	16	5.4375	2.1899	.5475	4.2706 To	6.6044
Grp 2	15	5.8000	2.2741	.5872	4.5407 To	7.0593
Total	31	5.6129	2.2012	.3953	4.8055 To	6.4203

Group	Minimum	Maximum
Grp 1	3.0000	10.0000
Grp 2	3.0000	10.0000
Total	3.0000	10.0000

----- ONE WAY -----

Variable AS2 angustia separacin durante  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	5.6006	5.6006	1.0192	.3214
Within Groups	28	153.8661	5.4952		
Total	29	159.4667			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	16	5.0625	2.5421	.6355	3.7079	To 6.4171
Grp 2	14	5.9286	2.0926	.5593	4.7203	To 7.1368
Total	30	5.4667	2.3450	.4281	4.5910	To 6.3423

Group	Minimum	Maximum
Grp 1	3.0000	10.0000
Grp 2	3.0000	10.0000
Total	3.0000	10.0000

----- ONEWAY -----

Variable AS3 angustia separacin despus

By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	3.3364	3.3364	.7827	.3834
Within Groups	30	127.8824	4.2627		
Total	31	131.2187			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	17	5.3529	2.2063	.5351	4.2186	To 6.4873
Grp 2	15	6.0000	1.8898	.4880	4.9535	To 7.0465
Total	32	5.6563	2.0574	.3637	4.9145	To 6.3980

Group	Minimum	Maximum
Grp 1	3.0000	11.0000
Grp 2	4.0000	10.0000
Total	3.0000	11.0000

----- ONEWAY -----

----- D N E W H I -----  
 Variable ASU1 ansiedad ante el sueo antes  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	1.2374	1.2374	1.2669	.2690
Within Groups	31	30.2778	.9767		
Total	32	31.5152			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	18	2.6111	.9164	.2160	2.1554 To 3.0668
Grp 2	15	3.0000	1.0690	.2760	2.4080 To 3.5920
Total	33	2.7879	.9924	.1728	2.4360 To 3.1398

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- D N E W A Y -----

Variable ASU2 ansiedad ante el sueo durante  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	.5178	.5178	.5274	.4733
ithin Groups	30	29.4510	.9817		
otal	31	29.9687			

----- D N E W A Y -----



----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	17	2.4118	.7952	.1929	2.0029	To 2.8206
Grp 2	15	2.6667	1.1751	.3034	2.0159	To 3.3174
Total	32	2.5313	.9832	.1738	2.1768	To 2.8857

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable ASUS            ansiedad ante el sueo despues  
 By Variable PROC        procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.6313	.6313	.4941	.4874
Within Groups	31	39.6111	1.2778		
Total	32	40.2424			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	18	2.3889	1.1448	.2698	1.8196	To 2.9582
Grp 2	15	2.6667	1.1127	.2873	2.0505	To 3.2829
Total	33	2.5152	1.1214	.1952	2.1175	To 2.9128

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable TAI                    trastorno alimentacin antes  
 By Variable PROC                procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.7364	.7364	.8702	.3581
Within Groups	31	26.2533	.8462		
Total	32	26.9697			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	18	1.8333	.9235	.2177	1.3741 To 2.2926
Grp 2	15	2.1333	.9155	.2364	1.6264 To 2.6403
Total	33	1.9697	.9180	.1598	1.6442 To 2.2932

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- D N E W A Y -----

Variable TAZ                    trastorno alimentacin durante  
 By Variable PROC                procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	1.4586	1.4586	1.4349	.2400
Within Groups	31	31.5111	1.0165		
Total	32	32.9697			

----- D N E W A Y -----

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	18	2.1111	.7584	.1788	1.7340	To 2.4883
Grp 2	15	2.5333	1.2459	.3217	1.8434	To 3.2233
Total	33	2.3030	1.0150	.1767	1.9431	To 2.6629

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable TAZ                    trastorno alimentacin despus  
 By Variable PROC                procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.4455	.4455	.5034	.4833
Within Groups	31	27.4333	.8849		
Total	32	27.8788			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	18	2.1667	.9235	.2177	1.7074	To 2.6259
Grp 2	15	1.9333	.9612	.2482	1.4011	To 2.4656
Total	33	2.0606	.9334	.1625	1.7296	To 2.3916

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AA1 agresin autoridad antes  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.1980	.1980	.2553	.6170
Within Groups	31	24.0444	.7756		
Total	32	24.2424			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	18	1.7778	.8782	.2070	1.3411 To 2.2145
Grp 2	15	1.9333	.8837	.2282	1.4439 To 2.4227
Total	33	1.8485	.8704	.1515	1.5399 To 2.1571

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

ONEWAY

Variable AA2 agresin autoridad durante  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.5766	2.5766	2.9288	.0973
Within Groups	30	26.3922	.8797		
Total	31	28.9688			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	17	1.7647	.8314	.2016	1.3373	To	2.1922
Grp 2	15	2.3333	1.0465	.2702	1.7538	To	2.9129
Total	32	2.0313	.9667	.1709	1.6827	To	2.3798

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AAS agresin autoridad despues  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.5253	2.5253	2.4128	.1305
Within Groups	31	32.4444	1.0466		
Total	32	34.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	18	1.7778	1.0033	.2365	1.2789	To	2.2767
Grp 2	15	2.3333	1.0465	.2702	1.7538	To	2.9129
Total	33	2.0303	1.0454	.1820	1.6596	To	2.4010

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

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----- ONEWAY -----

Variable AT1            actividad antes  
By Variable PROC        procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	1.3511	1.3511	.7070	.4073
Within Groups	29	55.4231	1.9111		
Total	30	56.7742			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	18	3.5000	1.1504	.2712	2.9279	To 4.0721
Grp 2	13	3.9231	1.6564	.4594	2.9221	To 4.9240
Total	31	3.6774	1.3757	.2471	3.1728	To 4.1820

Group	Minimum	Maximum
Grp 1	2.0000	5.0000
Grp 2	2.0000	8.0000
Total	2.0000	8.0000

----- ONEWAY -----

Variable AT2            actividad durante  
By Variable PROC        procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	.5357	.5357	.2704	.6071
ithin Groups	28	55.4643	1.9809		
otal	29	56.0000			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	16	3.8750	1.2583	.3146	3.2045 To 4.5455
Grp 2	14	4.1429	1.5619	.4174	3.2410 To 5.0447
Total	30	4.0000	1.3896	.2537	3.4811 To 4.5189

Group	Minimum	Maximum
Grp 1	2.0000	7.0000
Grp 2	2.0000	6.0000
Total	2.0000	7.0000

----- ONEWAY -----

Variable AT3 atentividad despues

By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.2919	.2919	.1655	.6869
Within Groups	31	54.6778	1.7638		
Total	32	54.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	18	3.9444	1.3048	.3076	3.2956 To 4.5933
Grp 2	15	4.1333	1.3558	.3501	3.3825 To 4.8841
Total	33	4.0303	1.3106	.2282	3.5656 To 4.4950

Group	Minimum	Maximum
Grp 1	2.0000	6.0000
Grp 2	2.0000	6.0000
Total	2.0000	6.0000

----- ONEWAY -----

Variable AC1 actividad antes  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0818	.0818	.0452	.8330
Within Groups	31	56.1000	1.8097		
Total	32	56.1818			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	18	6.5000	1.3394	.3157	5.8339 To 7.1661
Grp 2	15	6.6000	1.3522	.3491	5.8512 To 7.3488
Total	33	6.5455	1.3250	.2307	6.0756 To 7.0153

Group	Minimum	Maximum
Grp 1	3.0000	8.0000
Grp 2	4.0000	8.0000
Total	3.0000	8.0000

ONEWAY

Variable AC2 actividad durante  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	.9172	.9172	.3030	.5861
ithin Groups	30	90.8016	3.0267		
otal	31	91.7187			

ONEWAY



Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	18	5.4444	1.3815	.3256	4.7574	To	6.1314
Grp 2	14	5.7857	2.1187	.5663	4.5624	To	7.0090
Total	32	5.5938	1.7201	.3041	4.9736	To	6.2139

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	2.0000	8.0000
Total	2.0000	8.0000

----- O N E W A Y -----

Variable ACS actividad despues  
By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.4253	2.4253	1.2021	.2814
Within Groups	31	62.5444	2.0176		
Total	32	64.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	18	6.2778	1.0178	.2399	5.7716	To	6.7839
Grp 2	15	5.7333	1.7915	.4626	4.7412	To	6.7254
Total	33	6.0303	1.4249	.2480	5.5251	To	6.5355

Group	Minimum	Maximum
Grp 1	4.0000	8.0000
Grp 2	2.0000	8.0000
Total	2.0000	8.0000

----- O N E W A Y -----

Variable SEN1            sensibilidad antes  
 By Variable PROC        procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0045	.0045	.0042	.9490
Within Groups	30	32.2143	1.0738		
Total	31	32.2188			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	18	1.8333	1.0432	.2459	1.3146 To 2.3521
Grp 2	14	1.8571	1.0271	.2745	1.2641 To 2.4502
Total	32	1.8438	1.0195	.1802	1.4762 To 2.2113

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SEN2            sensibilidad durante  
 By Variable PROC        procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	.2273	.2273	.5093	.4808
ithin Groups	31	13.8333	.4462		
otal	32	14.0606			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	18	1.8333	.7071	.1667	1.4817	To 2.1850
Grp 2	15	1.6667	.6172	.1594	1.3249	To 2.0085
Total	33	1.7576	.6629	.1154	1.5225	To 1.9926

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SEN3            sensibilidad despues  
 By Variable PROC        procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0000	.0000	.0000	1.0000
Within Groups	29	16.0000	.5517		
Total	30	16.0000			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	18	2.0000	.7670	.1808	1.6186	To 2.3814
Grp 2	13	2.0000	.7071	.1961	1.5727	To 2.4273
Total	31	2.0000	.7303	.1312	1.7321	To 2.2679

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

----- O N E W A Y -----

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 Variable PB1 puntuacin global antes  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	36.5819	36.5819	1.6556	.2091
Within Groups	27	596.5905	22.0959		
Total	28	633.1724			

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 O N E W A Y  
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Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	14	17.2857	4.0654	1.0865	14.9384 To 19.6330
Grp 2	15	19.5333	5.2217	1.3482	16.6416 To 22.4250

Group	Minimum	Maximum
Grp 1	12.0000	27.0000
Grp 2	13.0000	31.0000
Total	12.0000	31.0000

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 O N E W A Y  
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Variable PB2 puntuacin global durante  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	48.2371	48.2371	2.1542	.1537
ithin Groups	27	604.5905	22.3922		
otal	28	652.8276			

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 O N E W A Y  
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Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	15	17.1333	4.1208	1.0640	14.8513	To	19.4154
Grp 2	14	19.7143	5.3122	1.4198	16.6471	To	22.7815
Total	29	18.3793	4.8286	.8966	16.5426	To	20.2160

Group	Minimum	Maximum
Grp 1	12.0000	25.0000
Grp 2	12.0000	29.0000
Total	12.0000	29.0000

----- O N E W A Y -----  
 Variable PB3 puntuacin global despus  
 By Variable PROC procedencia

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	3.5133	3.5133	.1833	.6718
Within Groups	29	555.9706	19.1714		
Total	30	559.4839			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	17	17.8235	4.9274	1.1951	15.2901	To	20.3570
Grp 2	14	18.5000	3.5895	.9593	16.4275	To	20.5725
Total	31	18.1290	4.3185	.7756	16.5450	To	19.7131

Group	Minimum	Maximum
Grp 1	10.0000	27.0000
Grp 2	13.0000	26.0000
Total	10.0000	27.0000

----- O N E W A Y -----

Variable AG1            ansiedad general antes  
 By Variable PP            prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	3.3965	3.3965	.7245	.4017
Within Groups	29	135.9583	4.6882		
Total	30	139.3548			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	24	6.2083	2.1260	.4340	5.3106 To	7.1061
Grp 2	7	7.0000	2.3094	.8729	4.8642 To	9.1358
Total	31	6.3871	2.1553	.3871	5.5965 To	7.1777

Group	Minimum	Maximum
Grp 1	4.0000	13.0000
Grp 2	4.0000	11.0000
Total	4.0000	13.0000

ONEWAY

Variable AG2            ansiedad general durante  
 By Variable PP            prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	7.5938	7.5938	3.0025	.0934
ithin Groups	30	75.8750	2.5292		
otal	31	83.4688			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	24	5.5000	1.5604	.3185	4.8411 To 6.1589
Grp 2	8	6.6250	1.6850	.5957	5.2163 To 8.0337
Total	32	5.7813	1.6409	.2901	5.1896 To 6.3729

Group	Minimum	Maximum
Grp 1	4.0000	10.0000
Grp 2	4.0000	9.0000
Total	4.0000	10.0000

----- ONEWAY -----

Variable AG3 ansiedad general despues

By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0069	.0069	.0029	.9577
Within Groups	29	69.9286	2.4113		
Total	30	69.9355			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	24	5.7500	1.6746	.3418	5.0429 To 6.4571
Grp 2	7	5.7143	.9512	.3595	4.8346 To 6.5940
Total	31	5.7419	1.5268	.2742	5.1819 To 6.3020

Group	Minimum	Maximum
Grp 1	4.0000	10.0000
Grp 2	5.0000	7.0000
Total	4.0000	10.0000

----- ONEWAY -----

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Variable AS1 angustia separacin antes  
 By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.2027	.2027	.0405	.8419
Within Groups	29	145.1522	5.0052		
Total	30	145.3548			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	23	5.5652	1.8297	.3815	4.7740 To 6.3564
Grp 2	8	5.7500	3.1960	1.1299	3.0781 To 8.4219
Total	31	5.6129	2.2012	.3953	4.8055 To 6.4203

Group	Minimum	Maximum
Grp 1	3.0000	9.0000
Grp 2	3.0000	10.0000
Total	3.0000	10.0000

----- O N E W A Y -----

Variable AS2 angustia separacin durante  
 By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	6.6939	6.6939	1.2269	.2774
Within Groups	28	152.7727	5.4562		
Total	29	159.4667			

----- O N E W A Y -----



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----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	22	5.1818	2.1075	.4493	4.2474	To 6.1162
Grp 2	8	6.2500	2.9155	1.0308	3.8126	To 8.6874
Total	30	5.4667	2.3450	.4281	4.5910	To 6.3423

Group	Minimum	Maximum
Grp 1	3.0000	9.0000
Grp 2	3.0000	10.0000
Total	3.0000	10.0000

----- D N E W A Y -----

Variable AS3                    angustia separacin despus  
 By Variable PP                    prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	3.7604	3.7604	.8851	.3543
Within Groups	30	127.4583	4.2486		
Total	31	131.2187			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	24	5.4583	1.7189	.3509	4.7325	To 6.1842
Grp 2	8	6.2500	2.9155	1.0308	3.8126	To 8.6874
Total	32	5.6563	2.0574	.3637	4.9145	To 6.3980

Group	Minimum	Maximum
Grp 1	3.0000	8.0000
Grp 2	3.0000	11.0000
Total	3.0000	11.0000

----- D N E W A Y -----

Variable ASU1      ansiedad ante el sueo antes  
 By Variable PP      prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.2552	2.2552	2.3893	.1323
Within Groups	31	29.2600	.9439		
Total	32	31.5152			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	2.6400	1.0360	.2072	2.2124 To 3.0676
Grp 2	8	3.2500	.7071	.2500	2.6588 To 3.8412
Total	33	2.7879	.9924	.1728	2.4360 To 3.1398

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	2.0000	4.0000
Total	1.0000	4.0000

ONEWAY

Variable ASU2      ansiedad ante el sueo durante  
 By Variable PP      prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	3.7604	3.7604	4.3045	.0467
Within Groups	30	26.2083	.8736		
Total	31	29.9688			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	24	2.3333	1.0072	.2056	1.9080	To	2.7586
Grp 2	8	3.1250	.6409	.2266	2.5892	To	3.6608
Total	32	2.5313	.9832	.1738	2.1768	To	2.8857

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	2.0000	4.0000
Total	1.0000	4.0000

----- ONE WAY -----

Variable ASUS            ansiedad ante el sueo despues  
 By Variable PP            prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.7424	.7424	.5827	.4510
Within Groups	31	39.5000	1.2742		
Total	32	40.2424			

----- ONE WAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	25	2.6000	1.1547	.2309	2.1234	To	3.0766
Grp 2	8	2.2500	1.0351	.3660	1.3846	To	3.1154
Total	33	2.5152	1.1214	.1952	2.1175	To	2.9128

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONE WAY -----

Variable TA1 trastorno alimentacin antes  
 By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.2547	.2547	.2955	.5906
Within Groups	31	26.7150	.8618		
Total	32	26.9697			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	1.9200	.9092	.1818	1.5447 To 2.2953
Grp 2	8	2.1250	.9910	.3504	1.2965 To 2.9535
Total	33	1.9697	.9180	.1598	1.6442 To 2.2952

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

ONEWAY

Variable TA2 trastorno alimentacin durante  
 By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	5.1297	5.1297	5.7119	.0231
Within Groups	31	27.8400	.8981		
Total	32	32.9697			

ONEWAY

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Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	25	2.0800	.8622	.1724	1.7241	To 2.4359
Grp 2	8	3.0000	1.1952	.4226	2.0008	To 3.9992
Total	33	2.3030	1.0150	.1767	1.9431	To 2.6629

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable TAZ                    trastorno alimentacin despues

By Variable PP                    prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	-F Ratio	F Prob.
Between Groups	1	1.0438	1.0438	1.2058	.2806
Within Groups	31	26.8350	.8656		
Total	32	27.8788			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	25	1.9600	.9345	.1869	1.5742	To 2.3458
Grp 2	8	2.3750	.9161	.3239	1.6091	To 3.1409
Total	33	2.0606	.9334	.1625	1.7296	To 2.3916

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

e

Variable AA1 agresin autoridad antes  
 By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.8074	.8074	1.0681	.3094
Within Groups	31	23.4350	.7560		
Total	32	24.2424			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	1.7600	.8794	.1759	1.3970 To 2.1230
Grp 2	8	2.1250	.8345	.2950	1.4273 To 2.8227
Total	33	1.8485	.8704	.1515	1.5399 To 2.1571

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

----- D N E W A Y -----

Variable AA2 agresin autoridad durante  
 By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.5104	.5104	.5381	.4689
Within Groups	30	28.4583	.9486		
Total	31	28.9687			

----- D N E W A Y -----

e

U N E W A Y

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	24	1.9583	.9546	.1949	1.5552 To 2.3614
Grp 2	8	2.2500	1.0351	.3660	1.3846 To 3.1154
Total	32	2.0313	.9667	.1709	1.6827 To 2.3798

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AAS agresin autoridad despues  
 By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.3297	2.3297	2.2126	.1470
Within Groups	31	32.6400	1.0529		
Total	32	34.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	1.8800	.9713	.1943	1.4791 To 2.2809
Grp 2	8	2.5000	1.1952	.4226	1.5008 To 3.4992
Total	33	2.0303	1.0454	.1820	1.6596 To 2.4010

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

e

Variable AT1            actividad antes  
 By Variable PP        prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.5599	.5599	.2888	.5951
Within Groups	29	56.2143	1.9384		
Total	30	56.7742			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	24	3.7500	1.3910	.2839	3.1626 To	4.3374
Grp 2	7	3.4286	1.3973	.5281	2.1363 To	4.7208
Total	31	3.6774	1.3757	.2471	3.1728 To	4.1820

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	2.0000	5.0000
Total	2.0000	8.0000

----- ONEWAY -----

Variable AT2            actividad durante  
 By Variable PP        prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.1863	.1863	.0935	.7621
Within Groups	28	55.8137	1.9933		
Total	29	56.0000			

----- ONEWAY -----



Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	23	4.0435	1.3644	.2845	3.4535 To 4.6335
Grp 2	7	3.8571	1.5736	.5948	2.4018 To 5.3125
Total	30	4.0000	1.3896	.2537	3.4811 To 4.5189

Group	Minimum	Maximum
Grp 1	2.0000	7.0000
Grp 2	2.0000	6.0000
Total	2.0000	7.0000

----- O N E W A Y -----

Variable AT3                    actividad despus  
 By Variable PP                prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.8297	.8297	.4751	.4958
Within Groups	31	54.1400	1.7465		
Total	32	54.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	4.1200	1.2356	.2471	3.6100 To 4.6300
Grp 2	8	3.7500	1.5811	.5590	2.4281 To 5.0719
Total	33	4.0303	1.3106	.2282	3.5656 To 4.4950

Group	Minimum	Maximum
Grp 1	2.0000	6.0000
Grp 2	2.0000	6.0000
Total	2.0000	6.0000

e ----- O N E W A Y -----

Variable AC1 actividad antes  
By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.9218	.9218	.5171	.4775
Within Groups	31	55.2600	1.7826		
Total	32	56.1818			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	6.6400	1.3808	.2762	6.0700 To 7.2100
Grp 2	8	6.2500	1.1650	.4119	5.2761 To 7.2239
Total	33	6.5455	1.3250	.2307	6.0756 To 7.0153

Group	Minimum	Maximum
Grp 1	3.0000	8.0000
Grp 2	5.0000	8.0000
Total	3.0000	8.0000

----- O N E W A Y -----

Variable AC2 actividad durante  
By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.1302	.1302	.0426	.8378
Within Groups	30	91.5886	3.0530		
Total	31	91.7187			

----- O N E W A Y -----

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Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	5.5600	1.5567	.3113	4.9174 To 6.2026
Grp 2	7	5.7143	2.3604	.8921	3.5313 To 7.8973
Total	32	5.5938	1.7201	.3041	4.9736 To 6.2139

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	2.0000	8.0000
Total	2.0000	8.0000

----- ONEWAY -----

Variable ACS actividad despus

By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.2547	.2547	.1220	.7292
Within Groups	31	64.7150	2.0876		
Total	32	64.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	6.0800	1.4978	.2996	5.4617 To 6.6983
Grp 2	8	5.8750	1.2464	.4407	4.8330 To 6.9170
Total	33	6.0303	1.4249	.2480	5.5251 To 6.5355

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	4.0000	8.0000
Total	2.0000	8.0000

----- ONEWAY -----

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Variable SEN1            sensibilidad antes  
 By Variable PP            prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0016	.0016	.0015	.9694
Within Groups	30	32.2171	1.0739		
Total	31	32.2187			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	25	1.8400	1.0677	.2135	1.3993 To	2.2807
Grp 2	7	1.8571	.8997	.3401	1.0250 To	2.6893
Total	32	1.8438	1.0195	.1802	1.4762 To	2.2113

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

ONEWAY

Variable SEN2            sensibilidad durante  
 By Variable PP            prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.7006	.7006	1.6257	.2118
Within Groups	31	13.3600	.4310		
Total	32	14.0606			

ONEWAY

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Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	25	1.8400	.6245	.1249	1.5822	To	2.0978
Grp 2	8	1.5000	.7559	.2673	.8680	To	2.1320
Total	33	1.7576	.6629	.1154	1.5225	To	1.9926

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SENS            sensibilidad despus  
 By Variable PP            prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0000	.0000	.0000	1.0000
Within Groups	29	16.0000	.5517		
Total	30	16.0000			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	23	2.0000	.7385	.1540	1.6806	To	2.3194
Grp 2	8	2.0000	.7559	.2673	1.3680	To	2.6320
Total	31	2.0000	.7303	.1312	1.7321	To	2.2679

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable PB1 puntuacin global antes  
 By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	14.7893	14.7893	.6457	.4287
Within Groups	27	618.3831	22.9031		
Total	28	633.1724			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	22	18.0455	4.3804	.9339	16.1033 To 19.9876
Grp 2	7	19.7143	5.9921	2.2648	14.1726 To 25.2560
Total	29	18.4483	4.7553	.8830	16.6394 To 20.2571

Group	Minimum	Maximum
Grp 1	12.0000	30.0000
Grp 2	13.0000	31.0000
Total	12.0000	31.0000

ONEWAY

Variable PB2 puntuacin global durante  
 By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	91.0419	91.0419	4.3756	.0460
Within Groups	27	561.7857	20.8069		
Total	28	652.8276			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	21	17.2857	4.7973	1.0469	15.1020	To	19.4694
Grp 2	8	21.2500	3.8079	1.3463	18.0665	To	24.4335
Total	29	18.3793	4.8286	.8966	16.5426	To	20.2160

Group	Minimum	Maximum
Grp 1	12.0000	29.0000
Grp 2	16.0000	28.0000
Total	12.0000	29.0000

----- O N E W A Y -----

Variable PG3 puntuacin global despus  
By Variable PP prof.padre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	12.0970	12.0970	.6409	.4299
Within Groups	29	547.3869	18.8754		
Total	30	559.4839			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	24	17.7917	4.5010	.9188	15.8911	To	19.6923
Grp 2	7	19.2857	3.6839	1.3924	15.8787	To	22.6928
Total	31	18.1290	4.3185	.7756	16.5450	To	19.7131

Group	Minimum	Maximum
Grp 1	10.0000	27.0000
Grp 2	15.0000	25.0000
Total	10.0000	27.0000

----- O N E W A Y -----

e ----- O N E W A Y -----

Variable AB1            ansiedad general antes  
 By Variable NS            nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	3.3965	3.3965	.7245	.4017
Within Groups	29	135.9583	4.6882		
Total	30	139.3548			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	24	6.2083	2.1260	.4340	5.3106 To 7.1061
Grp 2	7	7.0000	2.3094	.8729	4.8642 To 9.1358
Total	31	6.3871	2.1553	.3871	5.5965 To 7.1777

Group	Minimum	Maximum
Grp 1	4.0000	13.0000
Grp 2	4.0000	11.0000
Total	4.0000	13.0000

----- O N E W A Y -----

Variable AB2            ansiedad general durante  
 By Variable NS            nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	7.5938	7.5938	3.0025	.0934
ithin Groups	30	75.8750	2.5292		
otal	31	83.4688			

----- O N E W A Y -----



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----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	24	5.5000	1.5604	.3185	4.8411 To 6.1589
Grp 2	8	6.6250	1.6850	.5957	5.2163 To 8.0337
Total	32	5.7813	1.6409	.2901	5.1896 To 6.3729

Group	Minimum	Maximum
Grp 1	4.0000	10.0000
Grp 2	4.0000	9.0000
Total	4.0000	10.0000

----- ONEWAY -----

Variable ABS            ansiedad general despus  
 By Variable NS        nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0069	.0069	.0029	.9577
Within Groups	29	69.9286	2.4113		
Total	30	69.9355			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	24	5.7500	1.6746	.3418	5.0429 To 6.4571
Grp 2	7	5.7143	.9512	.3595	4.8346 To 6.5940
Total	31	5.7419	1.5268	.2742	5.1819 To 6.3020

Group	Minimum	Maximum
Grp 1	4.0000	10.0000
Grp 2	5.0000	7.0000
Total	4.0000	10.0000

----- ONEWAY -----

Variable AS1 angustia separacin antes  
 By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.2027	.2027	.0405	.8419
Within Groups	29	145.1522	5.0052		
Total	30	145.3548			

ONE WAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	23	5.5652	1.8297	.3815	4.7740 To 6.3564
Grp 2	8	5.7500	3.1960	1.1299	3.0781 To 8.4219
Total	31	5.6129	2.2012	.3953	4.8055 To 6.4203

Group	Minimum	Maximum
Grp 1	3.0000	9.0000
Grp 2	3.0000	10.0000
Total	3.0000	10.0000

ONE WAY

Variable AS2 angustia separacin durante  
 By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	6.6939	6.6939	1.2269	.2774
Within Groups	28	152.7727	5.4562		
Total	29	159.4667			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Group 1	22	5.1818	2.1075	.4493	4.2474	To	6.1162
Group 2	8	6.2500	2.9155	1.0308	3.8126	To	8.6874
Total	30	5.4667	2.3450	.4281	4.5910	To	6.3423

Group	Minimum	Maximum
Group 1	3.0000	9.0000
Group 2	3.0000	10.0000
Total	3.0000	10.0000

----- O N E W A Y -----

Variable AS3                    angustia separacin despus  
 By Variable NS                    nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	3.7604	3.7604	.8851	.3543
Within Groups	30	127.4583	4.2486		
Total	31	131.2187			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Group 1	24	5.4583	1.7189	.3509	4.7325	To	6.1842
Group 2	8	6.2500	2.9155	1.0308	3.8126	To	8.6874
Total	32	5.6563	2.0574	.3637	4.9145	To	6.3980

Group	Minimum	Maximum
Group 1	3.0000	8.0000
Group 2	3.0000	11.0000
Total	3.0000	11.0000

----- O N E W A Y -----

----- O N E W A Y -----

Variable ASU1            ansiedad ante el sueo antes  
 By Variable NS            nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.2552	2.2552	2.3893	.1323
Within Groups	31	29.2600	.9439		
Total	32	31.5152			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	25	2.6400	1.0360	.2072	2.2124	To 3.0676
Grp 2	8	3.2500	.7071	.2500	2.6588	To 3.8412
Total	33	2.7879	.9924	.1728	2.4360	To 3.1398

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	2.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable ASU2            ansiedad ante el sueo durante  
 By Variable NS            nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	3.7604	3.7604	4.3045	.0467
Within Groups	30	26.2083	.8736		
Total	31	29.9688			

----- O N E W A Y -----

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----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	24	2.3333	1.0072	.2056	1.9080	To 2.7586
Grp 2	8	3.1250	.6409	.2266	2.5892	To 3.6608
Total	32	2.5313	.9832	.1738	2.1768	To 2.8857

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	2.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable ASU3 ansiedad ante el suceso despues

By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.7424	.7424	.5827	.4510
Within Groups	31	39.5000	1.2742		
Total	32	40.2424			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	25	2.6000	1.1547	.2309	2.1234	To 3.0766
Grp 2	8	2.2500	1.0351	.3660	1.3846	To 3.1154
Total	33	2.5152	1.1214	.1952	2.1175	To 2.9128

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable TA1 trastorno alimentacin antes  
 By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.2547	.2547	.2955	.5906
Within Groups	31	26.7150	.8618		
Total	32	26.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	1.9200	.9092	.1818	1.5447 To 2.2953
Grp 2	8	2.1250	.9910	.3504	1.2965 To 2.9535
Total	33	1.9697	.9180	.1598	1.6442 To 2.2952

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable TA2 trastorno alimentacin durante  
 By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	5.1297	5.1297	5.7119	.0231
Within Groups	31	27.8400	.8981		
Total	32	32.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	25	2.0800	.8622	.1724	1.7241	To	2.4359
Grp 2	8	3.0000	1.1952	.4226	2.0008	To	3.9992
Total	33	2.3030	1.0150	.1767	1.9431	To	2.6629

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable TAZ                    trastorno alimentacin despus  
By Variable NS                    nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	1.0438	1.0438	1.2058	.2806
Within Groups	31	26.8350	.8656		
Total	32	27.8788			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	25	1.9600	.9345	.1869	1.5742	To	2.3458
Grp 2	8	2.3750	.9161	.3239	1.6091	To	3.1409
Total	33	2.0606	.9334	.1625	1.7296	To	2.3916

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AA1 agresin autoridad antes  
 By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.8074	.8074	1.0681	.3094
Within Groups	31	23.4350	.7560		
Total	32	24.2424			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	1.7600	.8794	.1759	1.3970 To 2.1230
Grp 2	8	2.1250	.8345	.2950	1.4273 To 2.8227
Total	33	1.8485	.8704	.1515	1.5399 To 2.1571

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable AA2 agresin autoridad durante  
 By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.5104	.5104	.5381	.4689
Within Groups	30	28.4583	.9486		
Total	31	28.9687			

----- ONEWAY -----



----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	24	1.9583	.9546	.1949	1.5552	To 2.3614
Grp 2	8	2.2500	1.0351	.3660	1.3846	To 3.1154
Total	32	2.0313	.9667	.1709	1.6827	To 2.3799

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable AAS            agresin autoridad despus  
 By Variable NS        nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	2.3297	2.3297	2.2126	.1470
Within Groups	31	32.6400	1.0529		
Total	32	34.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	25	1.8800	.9713	.1943	1.4791	To 2.2809
Grp 2	8	2.5000	1.1952	.4226	1.5008	To 3.4992
Total	33	2.0303	1.0454	.1820	1.6596	To 2.4010

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable AT1            actividad antes  
 By Variable NS        nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.5599	.5599	.2888	.5951
Within Groups	29	56.2143	1.9384		
Total	30	56.7742			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	24	3.7500	1.3910	.2839	3.1626 To 4.3374
Grp 2	7	3.4286	1.3973	.5281	2.1363 To 4.7208
Total	31	3.6774	1.3757	.2471	3.1728 To 4.1820

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	2.0000	5.0000
Total	2.0000	8.0000

ONEWAY

Variable AT2            actividad durante  
 By Variable NS        nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.1863	.1863	.0935	.7621
Within Groups	28	55.8137	1.9933		
Total	29	56.0000			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	23	4.0435	1.3644	.2845	3.4535 To 4.6335
Grp 2	7	3.8571	1.5736	.5948	2.4018 To 5.3125
Total	30	4.0000	1.3896	.2537	3.4811 To 4.5189

Group	Minimum	Maximum
Grp 1	2.0000	7.0000
Grp 2	2.0000	6.0000
Total	2.0000	7.0000

----- O N E W A Y -----

Variable AT3                    actividad despues  
 By Variable NS                    nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.8297	.8297	.4751	.4958
Within Groups	31	54.1400	1.7465		
Total	32	54.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	4.1200	1.2356	.2471	3.6100 To 4.6300
Grp 2	8	3.7500	1.5811	.5590	2.4281 To 5.0719
Total	33	4.0303	1.3106	.2282	3.5656 To 4.4950

Group	Minimum	Maximum
Grp 1	2.0000	6.0000
Grp 2	2.0000	6.0000
Total	2.0000	6.0000

----- O N E W A Y -----

e

----- ONE WAY -----

Variable AC1 actividad antes  
 By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.9218	.9218	.5171	.4775
Within Groups	31	55.2600	1.7826		
Total	32	56.1818			

----- ONE WAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	25	6.6400	1.3808	.2762	6.0700 To 7.2100
Grp 2	8	6.2500	1.1650	.4119	5.2761 To 7.2239
Total	33	6.5455	1.3250	.2307	6.0756 To 7.0153

Group	Minimum	Maximum
Grp 1	3.0000	8.0000
Grp 2	5.0000	8.0000
Total	3.0000	8.0000

----- ONE WAY -----

Variable AC2 actividad durante  
 By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.1302	.1302	.0426	.8378
Within Groups	30	91.5886	3.0530		
Total	31	91.7187			

----- ONE WAY -----

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	25	5.5600	1.5367	.3113	4.9174	To 6.2026
Grp 2	7	5.7143	2.3604	.8921	3.5313	To 7.8973
Total	32	5.5938	1.7201	.3041	4.9736	To 6.2139

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	2.0000	8.0000
Total	2.0000	8.0000

----- O N E W A Y -----

Variable AC3 actividad despues  
By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.2547	.2547	.1220	.7292
Within Groups	31	64.7150	2.0876		
Total	32	64.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	25	6.0800	1.4978	.2996	5.4617	To 6.6983
Grp 2	8	5.8750	1.2464	.4407	4.8330	To 6.9170
Total	33	6.0303	1.4249	.2480	5.5251	To 6.5355

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	4.0000	8.0000
Total	2.0000	8.0000

----- ONEWAY -----

Variable SEN1            sensibilidad antes  
 By Variable NS            nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0016	.0016	.0015	.9694
Within Groups	30	32.2171	1.0739		
Total	31	32.2187			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	25	1.8400	1.0677	.2135	1.3993 To	2.2807
Grp 2	7	1.8571	.8997	.3401	1.0250 To	2.6893
Total	32	1.8438	1.0195	.1802	1.4762 To	2.2113

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable SEN2            sensibilidad durante  
 By Variable NS            nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.7006	.7006	1.6257	.2118
Within Groups	31	13.3600	.4310		
Total	32	14.0606			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	25	1.8400	.6245	.1249	1.5822	To	2.0978
Grp 2	8	1.5000	.7559	.2673	.8680	To	2.1320
Total	33	1.7576	.6629	.1154	1.5225	To	1.9926

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SENS            sensibilidad despues  
By Variable NS            nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	.0000	.0000	.0000	1.0000
Within Groups	29	16.0000	.5517		
Total	30	16.0000			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	23	2.0000	.7385	.1540	1.6806	To	2.3194
Grp 2	8	2.0000	.7559	.2673	1.3680	To	2.6320
Total	31	2.0000	.7303	.1312	1.7321	To	2.2679

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Total	1.0000	4.0000

----- O N E W A Y -----

----- O N E W A Y -----

Variable P61 puntuacin global antes  
By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	14.7893	14.7893	.6457	.4287
Within Groups	27	618.3831	22.9031		
Total	28	633.1724			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	22	18.0455	4.3804	.9339	16.1033 To 19.9876
Grp 2	7	19.7143	5.9921	2.2648	14.1726 To 25.2560
Total	29	18.4483	4.7553	.8830	16.6394 To 20.2571

Group	Minimum	Maximum
Grp 1	12.0000	30.0000
Grp 2	13.0000	31.0000
Total	12.0000	31.0000

----- O N E W A Y -----

Variable P62 puntuacin global durante  
By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	1	91.0419	91.0419	4.3756	.0460
ithin Groups	27	561.7857	20.8069		
otal	28	652.8276			

----- O N E W A Y -----



Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	21	17.2857	4.7973	1.0469	15.1020	To	19.4694
Grp 2	8	21.2500	3.8079	1.3463	18.0665	To	24.4335
Total	29	18.3793	4.8286	.8966	16.5426	To	20.2160

Group	Minimum	Maximum
Grp 1	12.0000	29.0000
Grp 2	16.0000	28.0000
Total	12.0000	29.0000

----- D N E W A Y -----

Variable PG3 puntuacin global despues

By Variable NS nivel soc.

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	12.0970	12.0970	.6409	.4299
Within Groups	29	547.3869	18.8754		
Total	30	559.4839			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	24	17.7917	4.5010	.9188	15.8911	To	19.6923
Grp 2	7	19.2857	3.6839	1.3924	15.8787	To	22.6928
Total	31	18.1290	4.3185	.7756	16.5450	To	19.7131

Group	Minimum	Maximum
Grp 1	10.0000	27.0000
Grp 2	15.0000	25.0000
Total	10.0000	27.0000

----- D N E W A Y -----

O N E W A Y

Variable AGI            ansiedad general antes  
 By Variable EDADR      edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	16.5976	8.2988	1.8929	.1694
Within Groups	28	122.7572	4.3842		
Total	30	139.3548			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	6.1818	1.9400	.5849	4.8785 To 7.4851
Grp 2	7	5.2857	1.3801	.5216	4.0093 To 6.5621
Grp 3	13	7.1538	2.4781	.6873	5.6563 To 8.6514
Total	31	6.3871	2.1553	.3871	5.5965 To 7.1777

Group	Minimum	Maximum
Grp 1	4.0000	11.0000
Grp 2	4.0000	8.0000
Grp 3	4.0000	13.0000
Total	4.0000	13.0000

----- O N E W A Y -----

Variable AGI            ansiedad general antes  
 By Variable EDADR      edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$1.4806 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

o two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AB2            ansiedad general durante  
 By Variable EDADR      edad por categorias

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	16.6376	8.3188	3.6098	.0398
Within Groups	29	66.8312	2.3045		
Total	31	83.4687			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	11	5.3636	1.4334	.4322	4.4007	To 6.3266
Grp 2	7	4.8571	.8997	.3401	4.0250	To 5.6893
Grp 3	14	6.5714	1.7852	.4771	5.5407	To 7.6022
Total	32	5.7813	1.6409	.2901	5.1896	To 6.3729

Group	Minimum	Maximum
Grp 1	4.0000	8.0000
Grp 2	4.0000	6.0000
Grp 3	4.0000	10.0000
Total	4.0000	10.0000

----- O N E W A Y -----

Variable AB2            ansiedad general durante  
 By Variable EDADR      edad por categorias

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.65    3.65

The ranges above are table ranges.

The value actually compared with  $Mean(J) - Mean(I)$  is..  
 $1.0734 * Range * \sqrt{1/N(I) + 1/N(J)}$

o two groups are significantly different at the .050 level - - - -

Variable ABS            ansiedad general despues  
 By Variable EDADR      edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	3.2462	1.6231	.6815	.5141
Within Groups	28	66.6893	2.3818		
Total	30	69.9355			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	11	5.9091	2.0226	.6098	4.5503 To	7.2679
Grp 2	7	5.1429	1.0690	.4041	4.1542 To	6.1316
Grp 3	13	5.9231	1.2558	.3483	5.1642 To	6.6819
Total	31	5.7419	1.5268	.2742	5.1819 To	6.3020

Group	Minimum	Maximum
Grp 1	4.0000	10.0000
Grp 2	4.0000	7.0000
Grp 3	4.0000	8.0000
Total	4.0000	10.0000

----- D N E W A Y -----

Variable ABS            ansiedad general despues  
 By Variable EDADR      edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66 3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$1.0913 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

No two groups are significantly different at the .050 level - - - -

Variable ASI            angustia separacin antes  
 By Variable EDADR      edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	51.5227	25.7613	7.6873	.0022
Within Groups	28	93.8322	3.3511		
Total	30	145.3548			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	4.9091	1.9212	.5793	3.6184 To 6.1998
Grp 2	7	4.0000	1.1547	.4364	2.9321 To 5.0679
Grp 3	13	7.0769	2.0191	.5600	5.8568 To 8.2971
Total	31	5.6129	2.2012	.3953	4.8055 To 6.4203

Group	Minimum	Maximum
Grp 1	3.0000	9.0000
Grp 2	3.0000	6.0000
Grp 3	3.0000	10.0000
Total	3.0000	10.0000

----- O N E W A Y -----

Variable ASI            angustia separacin antes  
 By Variable EDADR      edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
 $1.2944 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

\* Denotes pairs of-groups significant different at-the- .050-level

Variable AS1  
(Continued)

angustia separacin antes

B B B  
r r r  
p p p

Mean	Group	2	1	3
4.0000	Grp 2			
4.9091	Grp 1			
7.0769	Grp 3		*	*

----- ONEWAY -----

Variable AS2

angustia separacin durante

By Variable EDADR

edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	91.7662	45.8831	18.2989	.0000
Within Groups	27	67.7005	2.5074		
Total	29	159.4667			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	3.8182	.9816	.2960	3.1587 To 4.4777
Grp 2	6	4.1667	1.6021	.6540	2.4854 To 5.8479
Grp 3	13	7.4615	1.9415	.5385	6.2883 To 8.6347
Total	30	5.4667	2.3450	.4281	4.5910 To 6.3423

Group	Minimum	Maximum
Grp 1	3.0000	6.0000
Grp 2	3.0000	7.0000
Grp 3	3.0000	10.0000
Total	3.0000	10.0000

----- ONEWAY -----

Variable AS2                    angustia separacin durante  
 By Variable EDADR                edad por categoras

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $1.1197 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

(\* ) Denotes pairs of groups significantly different at the .050 level

----- O N E W A Y -----

Variable AS2                    angustia separacin durante  
 (Continued)

G G G  
 r r r  
 P P P

Mean	Group	1	2	3
3.8182	Grp 1			
4.1667	Grp 2			
7.4615	Grp 3		*	*

----- O N E W A Y -----

Variable AS3                    angustia separacin despues  
 By Variable EDADR                edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	2	40.3162	20.1581	6.4309	.0049
ithin Groups	29	90.9026	3.1346		
otal	31	131.2188			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	11	4.6364	1.2060	.3636	3.8261	To 5.4466
Grp 2	7	4.7143	1.4960	.5654	3.3307	To 6.0979
Grp 3	14	6.9286	2.2001	.5880	5.6582	To 8.1989
Total	32	5.6563	2.0574	.3637	4.9145	To 6.3980

Group	Minimum	Maximum
Grp 1	3.0000	7.0000
Grp 2	3.0000	7.0000
Grp 3	3.0000	11.0000
Total	3.0000	11.0000

----- O N E W A Y -----

Variable AS3 angustia separacin despus  
By Variable EDADR edad por categoras

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.65 3.65

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
 $1.2519 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

(\* ) Denotes pairs of groups significantly different at the .050 level

----- O N E W A Y -----

Variable AS3 angustia separacin despus  
(Continued)

GGG  
rrr  
ppp

Mean	Group	1	2	3
4.6364	Grp 1			
4.7143	Grp 2			
6.9286	Grp-3			

4.6364  
4.7143  
6.9286

----- \* \* ----- O N E W A Y -----



Variable ASUI            ansiedad ante el sueo antes  
 By Variable EDADR        edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	3.1699	1.5850	1.6775	.2039
Within Groups	30	28.3452	.9448		
Total	32	31.5152			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	12	2.5833	.9962	.2876	1.9504 To 3.2163
Grp 2	7	2.4286	1.1339	.4286	1.3799 To 3.4772
Grp 3	14	3.1429	.8644	.2310	2.6437 To 3.6420
Total	33	2.7879	.9924	.1728	2.4360 To 3.1398

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable ASUI            ansiedad ante el sueo antes  
 By Variable EDADR        edad por categoras

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 .6873 \* Range \* Sqrt(1/N(I) + 1/N(J))

□ two groups are significantly different at the .050 level - - - -

Variable ASU2            ansiedad ante el sueo durante  
 By Variable EDADR        edad por categorias

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.5662	1.2831	1.3579	.2731
Within Groups	29	27.4026	.9449		
Total	31	29.9688			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	2.6364	.9244	.2787	2.0153 To 3.2574
Grp 2	7	2.0000	.8165	.3086	1.2449 To 2.7551
Grp 3	14	2.7143	1.0690	.2857	2.0970 To 3.3315
Total	32	2.5313	.9832	.1738	2.1768 To 2.8857

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable ASU2            ansiedad ante el sueo durante  
 By Variable EDADR        edad por categorias

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.65    3.65

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 .6874 \* Range \* Sqrt(1/N(I) + 1/N(J))

o two groups are significantly different at the .050-level - - - -

Variable ASUS            ansiedad ante el sueo despus  
 By Variable EDADR        edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	1.9210	.9605	.7519	.4801
Within Groups	30	38.3214	1.2774		
Total	32	40.2424			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	12	2.2500	1.2881	.3718	1.4316 To 3.0684
Grp 2	7	2.4286	.7868	.2974	1.7009 To 3.1562
Grp 3	14	2.7857	1.1217	.2998	2.1381 To 3.4334
Total	33	2.5152	1.1214	.1932	2.1175 To 2.9128

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable ASUS            ansiedad ante el sueo despus  
 By Variable EDADR        edad por categoras

Multiple Range Test

Scheffe Procedure

ranges for the .050 level -

3.64 3.64

the ranges above are table ranges.

the value actually compared with Mean(J)-Mean(I) is..

$$.7992 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

o two groups are significantly different at the .050-level - - - -

Variable TAI                    trastorno alimentacin antes  
 By Variable EDADR                edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.2673	.1337	.1502	.8612
Within Groups	30	26.7024	.8901		
Total	32	26.9697			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	12	1.9167	.6686	.1930	1.4919 To 2.3414
Grp 2	7	1.8571	.8997	.3401	1.0250 To 2.6893
Grp 3	14	2.0714	1.1411	.3050	1.4126 To 2.7303
Total	33	1.9697	.9180	.1598	1.6442 To 2.2952

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- D N E W A Y -----

Variable TAI                    trastorno alimentacin antes  
 By Variable EDADR                edad por categoras

Multiple Range Test

Scheffe Procedure  
 ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 .6671 \* Range \* Sqrt(1/N(I) + 1/N(J))

no two groups are significantly different at the .050 level - - - -

Variable TA2 trastorno alimentacin durante  
 By Variable EDADR edad por categorias

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	3.4459	1.7229	1.7507	.1909
Within Groups	30	29.5238	.9841		
Total	32	32.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	12	2.3333	.9847	.2843	1.7077 To 2.9590
Grp 2	7	2.8571	1.0690	.4041	1.8684 To 3.8458
Grp 3	14	2.0000	.9608	.2568	1.4453 To 2.5547
Total	33	2.3030	1.0150	.1767	1.9431 To 2.6629

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable TA2 trastorno alimentacin durante  
 By Variable EDADR edad por categorias

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $.7015 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

o two groups are significantly different at the .050 level - - - -

Variable TAZ                    trastorno alimentacin despus  
 By Variable EDADR                edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	4.8550	2.4275	3.1630	.0567
Within Groups	30	23.0238	.7675		
Total	32	27.8788			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	12	1.6667	.6513	.1880	1.2528 To 2.0805
Grp 2	7	2.7143	1.1127	.4206	1.6852 To 3.7434
Grp 3	14	2.0714	.9169	.2450	1.5420 To 2.6008
Total	33	2.0606	.9334	.1625	1.7296 To 2.3916

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	4.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable TAZ                    trastorno alimentacin despus  
 By Variable EDADR                edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.6195 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

no two groups are significantly different at the .050 level - - - -

Variable AA1 agresin autoridad antes  
 By Variable EDADR edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.5639	.2819	.3572	.7026
Within Groups	30	23.6786	.7893		
Total	32	24.2424			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	12	1.7500	1.0553	.3046	1.0795 To 2.4205
Grp 2	7	1.7143	.7559	.2857	1.0152 To 2.4134
Grp 3	14	2.0000	.7845	.2097	1.5471 To 2.4529
Total	33	1.8485	.8704	.1515	1.5399 To 2.1571

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	3.0000
Total	1.0000	4.0000

----- D N E W A Y -----

Variable AA1 agresin autoridad antes  
 By Variable EDADR edad por categoras

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..

Variable AA2 agresin autoridad durante  
 By Variable EDADR edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.1116	.0558	.0561	.9456
Within Groups	29	28.8571	.9951		
Total	31	28.9687			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	12	2.0000	1.1282	.3257	1.2832 To 2.7168
Grp 2	7	2.1429	.8997	.3401	1.3107 To 2.9750
Grp 3	13	2.0000	.9129	.2532	1.4484 To 2.5516
Total	32	2.0313	.9667	.1709	1.6827 To 2.3798

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AA2 agresin autoridad durante  
 By Variable EDADR edad por categoras

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.65 3.65

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 .7054 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level - - - -



Variable AAS agresin autoridad despus  
 By Variable EDADR edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.3745	.1872	.1624	.8509
Within Groups	30	34.5952	1.1532		
Total	32	34.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	12	2.1667	1.3371	.3860	1.3171 To 3.0162
Grp 2	7	2.0000	.8165	.3086	1.2449 To 2.7551
Grp 3	14	1.9286	.9169	.2450	1.3992 To 2.4580
Total	33	2.0303	1.0454	.1820	1.6596 To 2.4010

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable AAS agresin autoridad despus  
 By Variable EDADR edad por categoras

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 .7593 \* Range \* Sqrt(1/N(I) + 1/N(J))

two groups are significantly different at the .050 level - - - -

Variable AT1           atentividad antes  
 By Variable EDADR      edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	7.3932	3.6966	2.0961	.1418
Within Groups	28	49.3810	1.7636		
Total	30	56.7742			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	12	3.3333	1.0731	.3098	2.6515 To 4.0151
Grp 2	7	4.5714	1.9024	.7190	2.8120 To 6.3308
Grp 3	12	3.5000	1.1677	.3371	2.7580 To 4.2420
Total	31	3.6774	1.3757	.2471	3.1728 To 4.1820

Group	Minimum	Maximum
Grp 1	2.0000	5.0000
Grp 2	2.0000	8.0000
Grp 3	2.0000	5.0000
Total	2.0000	8.0000

----- O N E W A Y -----

Variable AT1           atentividad antes  
 By Variable EDADR      edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66   3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.9390 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

no two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AT2           atentividad durante  
By Variable EDADR       edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	3.8918	1.9459	1.0083	.3782
Within Groups	27	52.1082	1.9299		
Total	29	56.0000			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	11	3.5455	1.1282	.3402	2.7876 To	4.3034
Grp 2	7	4.4286	.9759	.3689	3.5260 To	5.3311
Grp 3	12	4.1667	1.7495	.5050	3.0551 To	5.2782
Total	30	4.0000	1.3896	.2537	3.4811 To	4.5189

Group	Minimum	Maximum
Grp 1	2.0000	6.0000
Grp 2	3.0000	6.0000
Grp 3	2.0000	7.0000
Total	2.0000	7.0000

----- O N E W A Y -----

Variable AT2           atentividad durante  
By Variable EDADR       edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66 3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.9823 \times \text{Range} \times \sqrt{(1/N(I) + 1/N(J))}$$

o two groups are significantly different at the .050-level - - - -

Variable AT3            actividad despues  
 By Variable EDADR      edad por categorias

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	14.5173	7.2587	5.3831	.0101
Within Groups	30	40.4524	1.3484		
Total	32	54.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	12	3.3333	.8876	.2562	2.7694 To 3.8973
Grp 2	7	5.1429	.8997	.3401	4.3107 To 5.9750
Grp 3	14	4.0714	1.4392	.3847	3.2404 To 4.9024
Total	33	4.0303	1.3106	.2282	3.5656 To 4.4950

Group	Minimum	Maximum
Grp 1	2.0000	4.0000
Grp 2	4.0000	6.0000
Grp 3	2.0000	6.0000
Total	2.0000	6.0000

----- O N E W A Y -----

Variable AT3            actividad despues  
 By Variable EDADR      edad por categorias

Multiple Range Test

Scheffe Procedure

ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.8211 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

†) Denotes pairs of groups significant different at the .050 level

Variable AT3  
(Continued)

atentividad despues

B B B  
r r r  
P P P

Mean	Group	1 3 2
3.3333	Grp 1	
4.0714	Grp 3	
5.1429	Grp 2	*

----- ONEWAY -----

Variable AC1

actividad antes

By Variable EDADR

edad por categorias

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	1.8604	.9302	.5137	.6034
Within Groups	30	54.3214	1.8107		
Total	32	56.1818			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	12	6.2500	1.5448	.4459	5.2685	To	7.2315
Grp 2	7	6.8571	1.0690	.4041	5.8684	To	7.8458
Grp 3	14	6.6429	1.2774	.3414	5.9053	To	7.3804
Total	33	6.5455	1.3250	.2307	6.0756	To	7.0153

Group	Minimum	Maximum
Grp 1	3.0000	8.0000
Grp 2	5.0000	8.0000
Grp 3	5.0000	8.0000
Total	3.0000	8.0000

----- ONEWAY -----

Variable AC1 actividad antes  
 By Variable EDADR edad por categoras

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $.9515 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- ONEWAY -----

Variable AC2 actividad durante  
 By Variable EDADR edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	22.9825	11.4912	4.8482	.0153
Within Groups	29	68.7363	2.3702		
Total	31	91.7188			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
grp 1	12	4.5000	1.7838	.5149	3.3666 To	5.6334
grp 2	7	6.2857	1.2536	.4738	5.1264 To	7.4451
grp 3	13	6.2308	1.4233	.3947	5.3707 To	7.0908
total	32	5.5938	1.7201	.3041	4.9736 To	6.2139

Group	Minimum	Maximum
grp 1	2.0000	7.0000
grp 2	4.0000	8.0000
grp 3	4.0000	8.0000
total	2.0000	8.0000

Variable AC2 actividad durante  
 By Variable EDADR edad por categorias

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.65 3.65

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 1.0886 \* Range \* Sqrt(1/N(I) + 1/N(J))

(\* ) Denotes pairs of groups significantly different at the .050 level

----- O N E W A Y -----

Variable AC2 actividad durante  
 (Continued)

		6 6 6
		r r r
		p p p
Mean	Group	1 3 2
4.5000	Grp 1	
6.2308	Grp 3	*
6.2857	Grp 2	

----- O N E W A Y -----

Variable AC3 actividad despues  
 By Variable EDADR edad por categorias

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	2	.6245	.3122	.1456	.8651
ithin Groups	30	64.3452	2.1448		
otal	32	64.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	12	5.9167	1.6765	.4840	4.8515 To	6.9819
Grp 2	7	6.2857	1.1127	.4206	5.2566 To	7.3148
Grp 3	14	6.0000	1.4142	.3780	5.1835 To	6.8165
Total	33	6.0303	1.4249	.2480	5.5251 To	6.5355

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	5.0000	8.0000
Grp 3	3.0000	8.0000
Total	2.0000	8.0000

----- O N E W A Y -----

Variable AC3 actividad despus  
By Variable EDADR edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
 $1.0356 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable SEN1 sensitividad antes  
By Variable EDADR edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.8378	.4189	.3871	.6825
Within Groups	29	31.3810	1.0821		
Total	31	32.2188			



Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	12	1.8333	1.0299	.2973	1.1790	To	2.4877
Grp 2	7	1.5714	.9759	.3689	.6689	To	2.4740
Grp 3	13	2.0000	1.0801	.2996	1.3473	To	2.6527
Total	32	1.8438	1.0195	.1802	1.4762	To	2.2113

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SEN1            sensibilidad antes  
By Variable EDADR        edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.65    3.65

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

.7356 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable SEN2            sensibilidad durante  
By Variable EDADR        edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.0963	.0482	.1035	.9020
Within Groups	30	13.9643	.4655		
Total	32	14.0606			

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	12	1.7500	.8660	.2500	1.1998	To	2.3002
Grp 2	7	1.8571	.6901	.2608	1.2189	To	2.4953
Grp 3	14	1.7143	.4688	.1253	1.4436	To	1.9850
Total	33	1.7576	.6629	.1154	1.5225	To	1.9926

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	2.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SEN2            sensibilidad durante  
By Variable EDADR        edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64    3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

.4824 \* Range \* Sqrt(1/N(I) + 1/N(J))

to two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable SEN3            sensibilidad despues  
By Variable EDADR        edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
etween Groups	2	.5415	.2707	.4904	.6176
ithin Groups	28	15.4585	.5521		
otal	30	16.0000			

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	11	2.0909	.9439	.2846	1.4568	To 2.7250
Grp 2	7	2.1429	.6901	.2608	1.5047	To 2.7811
Grp 3	13	1.8462	.5547	.1538	1.5110	To 2.1814
Total	31	2.0000	.7303	.1312	1.7321	To 2.2679

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	3.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SENS            sensibilidad despues  
By Variable EDADR        edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is...  
.5254 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable PB1            puntuacin global antes  
By Variable EDADR        edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
between Groups	2	169.6772	84.8386	4.7591	.0173
within Groups	26	463.4952	17.8267		
Total	28	633.1724			

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	10	17.4000	4.9261	1.5578	13.8761 To 20.9239
Grp 2	7	15.2857	2.2147	.8371	13.2375 To 17.3339
Grp 3	12	21.1667	4.4279	1.2782	18.3533 To 23.9800
Total	29	18.4483	4.7553	.8830	16.6394 To 20.2571

Group	Minimum	Maximum
Grp 1	12.0000	30.0000
Grp 2	13.0000	19.0000
Grp 3	16.0000	31.0000
Total	12.0000	31.0000

----- O N E W A Y -----

Variable PG1 puntuacin global antes  
By Variable EDADR edad por categorias

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.67 3.67

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

2.9855 \* Range \* Sqrt(1/N(I) + 1/N(J))

(\* ) Denotes pairs of groups significantly different at the .050 level

----- O N E W A Y -----

Variable PG1 puntuacin global antes  
(Continued)

		G G G
		r r r
		p p p
Mean	Group	2 1 3
15.2857	Grp 2	
17.4000	Grp 1	
21.1667	Grp 3	*

----- O N E W A Y -----

Variable PB2 puntuacin global durante  
 By Variable EDADR edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	161.8943	80.9471	4.2870	.0246
Within Groups	26	490.9333	18.8821		
Total	28	652.8276			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	10	16.3000	3.7727	1.1930	13.6012	To 18.9988
Grp 2	6	16.1667	3.9707	1.6210	11.9997	To 20.3336
Grp 3	13	21.0000	4.8648	1.3493	18.0602	To 23.9398
Total	29	18.3793	4.8286	.8966	16.5426	To 20.2160

Group	Minimum	Maximum
Grp 1	12.0000	22.0000
Grp 2	12.0000	22.0000
Grp 3	13.0000	29.0000
Total	12.0000	29.0000

----- D N E W A Y -----

Variable PB2 puntuacin global durante  
 By Variable EDADR edad por categoras

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.67 3.67

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$3.0726 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

two groups are significantly different at the .050 level

----- D N E W A Y -----

Variable PG3 puntuacin global despus  
 By Variable EDADR edad por categoras

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	60.2671	30.1335	1.6901	.2028
Within Groups	28	499.2168	17.8292		
Total	30	559.4839			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	11	16.9091	5.2241	1.5751	13.3995 To 20.4187
Grp 2	7	17.0000	2.7080	1.0233	14.4955 To 19.5045
Grp 3	13	19.7692	3.8977	1.0810	17.4139 To 22.1246
Total	31	18.1290	4.3185	.7756	16.5450 To 19.7131

Group	Minimum	Maximum
Grp 1	10.0000	27.0000
Grp 2	13.0000	20.0000
Grp 3	13.0000	26.0000
Total	10.0000	27.0000

----- O N E W A Y -----

Variable PG3 puntuacin global despus  
 By Variable EDADR edad por categoras

Multiple Range Test

Scheffe Procedure

ranges for the .050 level -

3.66 3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$2.9857 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

o two groups are significantly different at the .050 level

Variable AG2            ansiedad general durante  
 By Variable DIAG        diagnostico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	3.6275	1.8137	.6588	.5251
Within Groups	29	79.8413	2.7531		
Total	31	83.4687			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	21	5.6190	1.4655	.3198	4.9520 To 6.2861
Grp 2	9	5.8889	2.0883	.6961	4.2837 To 7.4941
Grp 3	2	7.0000	1.4142	1.0000	-5.7062 To 19.7062
Total	32	5.7813	1.6409	.2901	5.1896 To 6.3729

Group	Minimum	Maximum
Grp 1	4.0000	9.0000
Grp 2	4.0000	10.0000
Grp 3	6.0000	8.0000
Total	4.0000	10.0000

----- O N E W A Y -----

Variable AG2            ansiedad general durante  
 By Variable DIAG        diagnostico

Multiple Range Test

Scheffe Procedure  
 ranges for the .050 level -

3.65    3.65

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $1.1733 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

no two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AG3 ansiedad general despues  
 By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	1.4633	.7316	.2992	.7438
Within Groups	28	68.4722	2.4454		
Total	30	69.9355			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	20	5.7500	1.6182	.3618	4.9927 To 6.5073
Grp 2	9	5.5556	1.5092	.5031	4.3955 To 6.7157
Grp 3	2	6.5000	.7071	.5000	.1469 To 12.8531
Total	31	5.7419	1.5268	.2742	5.1819 To 6.3020

Group	Minimum	Maximum
Grp 1	4.0000	10.0000
Grp 2	4.0000	8.0000
Grp 3	6.0000	7.0000
Total	4.0000	10.0000

----- O N E W A Y -----

Variable AG3 ansiedad general despues  
 By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure  
 ranges for the .050 level -

3.66 3.66

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $1.1058 * \text{Range} * \sqrt{1/N(I) + 1/N(J)}$

two groups are significantly different at the .050 level



e ----- ONEWAY -----

Variable ASI angustia separacin antes  
By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	4.2834	2.1417	.4251	.6579
Within Groups	28	141.0714	5.0383		
Total	30	145.3548			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	21	5.8571	2.4142	.5268	4.7582 To 6.9561
Grp 2	8	5.0000	1.6903	.5976	3.5869 To 6.4131
Grp 3	2	5.5000	2.1213	1.5000	-13.5593 To 24.5593
Total	31	5.6129	2.2012	.3953	4.8055 To 6.4203

Group	Minimum	Maximum
Grp 1	3.0000	10.0000
Grp 2	3.0000	7.0000
Grp 3	4.0000	7.0000
Total	3.0000	10.0000

----- ONEWAY -----

Variable ASI angustia separacin antes  
By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66 3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$1.5872 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- ONEWAY -----

Variable AS2 angustia separacin durante  
 By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	8.8714	4.4357	.7953	.4618
Within Groups	27	150.5952	5.5776		
Total	29	159.4667			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	21	5.3333	2.5166	.5492	4.1878 To 6.4789
Grp 2	7	5.2857	1.9760	.7469	3.4582 To 7.1132
Grp 3	2	7.5000	.7071	.5000	1.1469 To 13.8531
Total	30	5.4667	2.3450	.4281	4.5910 To 6.3423

Group	Minimum	Maximum
Grp 1	3.0000	10.0000
Grp 2	3.0000	9.0000
Grp 3	7.0000	8.0000
Total	3.0000	10.0000

----- O N E W A Y -----

Variable AS2 angustia separacin durante  
 By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66 3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$1.6700 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

Two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable ASS            angustia separacin despus  
 By Variable DIAB        diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	4.5521	2.2760	.5211	.5993
Within Groups	29	126.6667	4.3678		
Total	31	131.2188			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	21	5.6667	2.2211	.4847	4.6556 To 6.6777
Grp 2	9	5.3333	1.8028	.6009	3.9476 To 6.7191
Grp 3	2	7.0000	1.4142	1.0000	-5.7062 To 19.7062
Total	32	5.6563	2.0574	.3637	4.9145 To 6.3980

Group	Minimum	Maximum
Grp 1	3.0000	11.0000
Grp 2	3.0000	8.0000
Grp 3	6.0000	8.0000
Total	3.0000	11.0000

----- ONEWAY -----

Variable ASS            angustia separacin despus  
 By Variable DIAB        diagnstico

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.65    3.65

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $1.4778 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- ONEWAY -----

Variable ASU1            ansiedad ante el sueo antes  
 By Variable DIAG        diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	4.9242	2.4621	2.7778	.0782
Within Groups	30	26.5909	.8864		
Total	32	31.5152			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	22	2.8636	.9902	.2111	2.4246 To 3.3027
Grp 2	9	2.3333	.8660	.2887	1.6676 To 2.9990
Grp 3	2	4.0000	.0000	.0000	4.0000 To 4.0000
Total	33	2.7879	.9924	.1728	2.4360 To 3.1398

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	4.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable ASU1            ansiedad ante el sueo antes  
 By Variable DIAG        diagnstico

Multiple Range Test

Scheffe Procedure  
 ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is...  
 $.6657 * Range * \sqrt{(1/N(I) + 1/N(J))}$

Two groups are significantly different at the .050 level

----- ONEWAY -----

Variable ASU2            ansiedad ante el sueo durante  
 By Variable DIAB        diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	4.3778	2.1889	2.4805	.1013
Within Groups	29	25.5909	.8824		
Total	31	29.9688			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	22	2.6364	.8477	.1807	2.2605 To 3.0122
Grp 2	8	2.0000	1.1952	.4226	1.0008 To 2.9992
Grp 3	2	3.5000	.7071	.5000	-2.8531 To 9.8531
Total	32	2.5313	.9832	.1738	2.1768 To 2.8857

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Grp 3	3.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable ASU2            ansiedad ante el sueo durante  
 By Variable DIAB        diagnstico

Multiple Range Test

Scheffe Procedure

ranges for the .050 level -

3.65 3.65

the ranges above are table ranges.

the value actually compared with Mean(J)-Mean(I) is..  
 $.6642 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

two groups are significantly different at the .050 level

----- ONEWAY -----

Variable ASU3            ansiedad ante el sueo despues  
 By Variable DIAG        diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.0657	1.0328	.8116	.4537
Within Groups	30	38.1768	1.2726		
Total	32	40.2424			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	22	2.4545	1.1434	.2438	1.9476 To	2.9615
Grp 2	9	2.4444	1.1304	.3768	1.5756 To	3.3133
Grp 3	2	3.5000	.7071	.5000	-2.8531 To	9.8531
Total	33	2.5152	1.1214	.1952	2.1175 To	2.9128

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Grp 3	3.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable ASU3            ansiedad ante el sueo despues  
 By Variable DIAG        diagnstico

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.64    3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $.7977 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

Variable TA1 trastorno alimentacin antes  
 By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.9747	1.4874	1.8596	.1732
Within Groups	30	23.9949	.7998		
Total	32	26.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	22	1.8182	.8528	.1818	1.4401 To 2.1963
Grp 2	9	2.4444	1.0138	.3379	1.6652 To 3.2237
Grp 3	2	1.5000	.7071	.5000	-4.8531 To 7.8531
Total	33	1.9697	.9180	.1598	1.6442 To 2.2952

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Grp 3	1.0000	2.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable TA1 trastorno alimentacin antes  
 By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.6324 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

no two groups are significantly different at the .050 level

----- ONEWAY -----

Variable TA2           trastorno alimentacin durante  
By Variable DIAG       diagntico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.5808	1.2904	1.2739	.2944
Within Groups	30	30.3889	1.0130		
Total	32	32.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	22	2.5000	1.0579	.2255	2.0310 To	2.9690
Grp 2	9	1.8889	.9280	.3093	1.1756 To	2.6022
Grp 3	2	2.0000	.0000	.0000	2.0000 To	2.0000
Total	33	2.3030	1.0150	.1767	1.9431 To	2.6629

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	2.0000	2.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable TA2           trastorno alimentacin durante  
By Variable DIAG       diagntico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
.7117 \* Range \* Sqrt(1/N(I) + 1/N(J))

In two groups are significantly different at the .050 level

----- ONEWAY -----



Variable T A 3            trastorno alimentacin despus  
 By Variable D I A G        diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.0354	1.0177	1.1814	.3207
Within Groups	30	25.8434	.8614		
Total	32	27.8788			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	22	2.0455	.8985	.1916	1.6471 To 2.4438
Grp 2	9	1.8889	.9280	.3093	1.1756 To 2.6022
Grp 3	2	3.0000	1.4142	1.0000	-9.7062 To 15.7062
Total	33	2.0606	.9334	.1625	1.7296 To 2.3916

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	2.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable T A 3            trastorno alimentacin despus  
 By Variable D I A G        diagnstico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
 $.6563 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

no two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AA1 agresin autoridad antes  
 By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.2424	1.1212	1.5289	.2332
Within Groups	30	22.0000	.7333		
Total	32	24.2424			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	22	2.0000	.9258	.1974	1.5895 To	2.4105
Grp 2	9	1.6667	.7071	.2357	1.1231 To	2.2102
Grp 3	2	1.0000	.0000	.0000	1.0000 To	1.0000
Total	33	1.8485	.8704	.1515	1.5399 To	2.1571

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	1.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AA1 agresin autoridad antes  
 By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $.6055 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

no two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AA2 agresin autoridad durante  
 By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.0938	1.0469	1.1297	.3370
Within Groups	29	26.8750	.9267		
Total	31	28.9688			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	22	2.0000	.9759	.2081	1.5673 To	2.4327
Grp 2	8	1.8750	.8345	.2950	1.1773 To	2.5727
Grp 3	2	3.0000	1.4142	1.0000	-9.7062 To	15.7062
Total	32	2.0313	.9667	.1709	1.6827 To	2.3798

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	2.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AA2 agresin autoridad durante  
 By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.65 3.65

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
 $.6807 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

to two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AAS agresin autoridad despus  
 By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.8838	1.4419	1.3482	.2750
Within Groups	30	32.0859	1.0695		
Total	32	34.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	22	2.2273	1.1519	.2456	1.7166 To	2.7380
Grp 2	9	1.5556	.7265	.2422	.9971 To	2.1140
Grp 3	2	2.0000	.0000	.0000	2.0000 To	2.0000
Total	33	2.0303	1.0454	.1820	1.6596 To	2.4010

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	3.0000
Grp 3	2.0000	2.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AAS agresin autoridad despus  
 By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.7313 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

to two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AT1            actividad antes  
 By Variable DIAG        diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.9885	.4942	.2481	.7820
Within Groups	28	55.7857	1.9923		
Total	30	56.7742			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	21	3.7143	1.5538	.3391	3.0070 To	4.4216
Grp 2	8	3.7500	1.0351	.3660	2.8846 To	4.6154
Grp 3	2	3.0000	.0000	.0000	3.0000 To	3.0000
Total	31	3.6774	1.3757	.2471	3.1728 To	4.1820

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	2.0000	5.0000
Grp 3	3.0000	3.0000
Total	2.0000	8.0000

----- ONEWAY -----

Variable AT1            actividad antes  
 By Variable DIAG        diagnstico

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 .9981 \* Range \* Sqrt(1/N(I) + 1/N(J))

to two groups are significantly different at the .050 level

----- ONEWAY -----

Variable AT2           atentividad durante  
 By Variable DIAG       diagnostico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.1750	1.0875	.5455	.5858
Within Groups	27	53.8250	1.9935		
Total	29	56.0000			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	20	4.0500	1.3945	.3118	3.3973 To	4.7027
Grp 2	8	4.1250	1.4577	.5154	2.9063 To	5.3437
Grp 3	2	3.0000	1.4142	1.0000	-9.7062 To	15.7062
Total	30	4.0000	1.3896	.2537	3.4811 To	4.5189

Group	Minimum	Maximum
Grp 1	2.0000	7.0000
Grp 2	2.0000	6.0000
Grp 3	2.0000	4.0000
Total	2.0000	7.0000

----- O N E W A Y -----

Variable AT2           atentividad durante  
 By Variable DIAG       diagnostico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66   3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
 .9984 \* Range \* Sqrt(1/N(I) + 1/N(J))

no two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AT3            actividad despus  
 By Variable DIAG        diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.8232	.4116	.2281	.7974
Within Groups	30	54.1465	1.8049		
Total	32	54.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	22	4.1364	1.4572	.3107	3.4903 To 4.7824
Grp 2	9	3.7778	1.0929	.3643	2.9377 To 4.6179
Grp 3	2	4.0000	.0000	.0000	4.0000 To 4.0000
Total	33	4.0303	1.3106	.2282	3.5656 To 4.4950

Group	Minimum	Maximum
Grp 1	2.0000	6.0000
Grp 2	2.0000	5.0000
Grp 3	4.0000	4.0000
Total	2.0000	6.0000

----- O N E W A Y -----

Variable AT3            actividad despus  
 By Variable DIAG        diagnstico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64    3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.9500 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

no two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AC1 actividad antes  
 By Variable DIAG diagnostico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	3.8182	1.9091	1.0937	.3479
Within Groups	30	52.3636	1.7455		
Total	32	56.1818			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	22	6.7727	1.2699	.2707	6.2097 To 7.3358
Grp 2	9	6.0000	1.3229	.4410	4.9831 To 7.0169
Grp 3	2	6.5000	2.1213	1.5000	-12.5593 To 25.5593
Total	33	6.5455	1.3250	.2307	6.0756 To 7.0153

Group	Minimum	Maximum
Grp 1	3.0000	8.0000
Grp 2	4.0000	8.0000
Grp 3	5.0000	8.0000
Total	3.0000	8.0000

----- O N E W A Y -----

Variable AC1 actividad antes  
 By Variable DIAG diagnostico

Multiple Range Test

Tukey Procedure

Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.9342 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

No two groups are significantly different at the .050 level

----- O N E W A Y -----



Variable AC2 actividad durante  
 By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.0759	1.0379	.3358	.7175
Within Groups	29	89.6429	3.0911		
Total	31	91.7188			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	21	5.4286	1.9124	.4173	4.5581 To 6.2991
Grp 2	9	6.0000	1.4142	.4714	4.9129 To 7.0871
Grp 3	2	5.5000	.7071	.5000	-.8531 To 11.8531
Total	32	5.5938	1.7201	.3041	4.9736 To 6.2139

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	4.0000	8.0000
Grp 3	5.0000	6.0000
Total	2.0000	8.0000

----- O N E W A Y -----

Variable AC2 actividad durante  
 By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.65 3.65

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $1.2432 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

no two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable ACS actividad despus  
 By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.4596	1.2298	.5902	.5605
Within Groups	30	62.5101	2.0837		
Total	32	64.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	22	6.0455	1.5577	.3321	5.3548 To 6.7361
Grp 2	9	5.7778	1.2019	.4006	4.8540 To 6.7016
Grp 3	2	7.0000	.0000	.0000	7.0000 To 7.0000
Total	33	6.0303	1.4249	.2480	5.5251 To 6.5355

Group	Minimum	Maximum
Grp 1	2.0000	8.0000
Grp 2	3.0000	7.0000
Grp 3	7.0000	7.0000
Total	2.0000	8.0000

----- O N E W A Y -----

Variable ACS actividad despus  
 By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $1.0207 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable SEN1            sensibilidad antes  
 By Variable DIAG        diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	1.6473	.8237	.7813	.4672
Within Groups	29	30.5714	1.0542		
Total	31	32.2188			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	21	1.8571	1.0623	.2318	1.3736 To	2.3407
Grp 2	9	2.0000	1.0000	.3333	1.2313 To	2.7687
Grp 3	2	1.0000	.0000	.0000	1.0000 To	1.0000
Total	32	1.8438	1.0195	.1802	1.4762 To	2.2113

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	4.0000
Grp 3	1.0000	1.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SEN1            sensibilidad antes  
 By Variable DIAG        diagnstico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.65    3.65

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
 $.7260 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable SEN2            sensibilidad durante  
 By Variable DIAG        diagnostico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.1970	.0985	.2131	.8093
Within Groups	30	13.8636	.4621		
Total	32	14.0606			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	22	1.7727	.7516	.1602	1.4395 To 2.1060
Grp 2	9	1.6667	.5000	.1667	1.2823 To 2.0510
Grp 3	2	2.0000	.0000	.0000	2.0000 To 2.0000
Total	33	1.7576	.6629	.1154	1.5225 To 1.9926

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	2.0000
Grp 3	2.0000	2.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SEN2            sensibilidad durante  
 By Variable DIAG        diagnostico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64    3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.4807 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

In two groups are significantly different at the .050 level

----- ONEWAY -----

Variable SENS            sensibilidad despus  
 By Variable DIAG        diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	1.5536	.7768	1.5056	.2393
Within Groups	28	14.4464	.5159		
Total	30	16.0000			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	21	2.1429	.7928	.1730	1.7820 To	2.5037
Grp 2	8	1.6250	.5175	.1830	1.1923 To	2.0577
Grp 3	2	2.0000	.0000	.0000	2.0000 To	2.0000
Total	31	2.0000	.7303	.1312	1.7321 To	2.2679

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	1.0000	2.0000
Grp 3	2.0000	2.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable SENS            sensibilidad despus  
 By Variable DIAG        diagnstico

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.

The value actually compared with  $Mean(J) - Mean(I)$  is..  
 $.5079 * Range * Sqrt(1/N(I) + 1/N(J))$

no two groups are significantly different at the .050 level

----- ONEWAY -----

Variable PB1 puntuacin global antes  
 By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	15.8829	7.9415	.3345	.7187
Within Groups	26	617.2895	23.7419		
Total	28	633.1724			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	19	18.8947	5.5767	1.2794	16.2069 To 21.5826
Grp 2	8	17.2500	2.6592	.9402	15.0268 To 19.4732
Grp 3	2	19.0000	2.8284	2.0000	-6.4124 To 44.4124
Total	29	18.4483	4.7553	.8830	16.6394 To 20.2571

Group	Minimum	Maximum
Grp 1	13.0000	31.0000
Grp 2	12.0000	20.0000
Grp 3	17.0000	21.0000
Total	12.0000	31.0000

----- O N E W A Y -----

Variable PB1 puntuacin global antes  
 By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.67 3.67

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is...  
 $3.4454 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

no two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable PG2 puntuacin global durante  
 By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	51.7085	25.8543	1.1183	.3421
Within Groups	26	601.1190	23.1200		
Total	28	652.8276			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	21	18.2857	4.3491	.9490	16.3060 To 20.2654
Grp 2	6	17.1667	6.5549	2.6760	10.2878 To 24.0455
Grp 3	2	23.0000	2.8284	2.0000	-2.4124 To 48.4124
Total	29	18.3793	4.8286	.8966	16.5426 To 20.2160

Group	Minimum	Maximum
Grp 1	12.0000	28.0000
Grp 2	12.0000	29.0000
Grp 3	21.0000	25.0000
Total	12.0000	29.0000

----- O N E W A Y -----

Variable PG2 puntuacin global durante  
 By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.67 3.67

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
 $3.4000 \pm \text{Range} \pm \text{Sqrt}(1/N(I) + 1/N(J))$

! two groups are significantly different at the .050 level

e ----- ONEWAY -----

Variable PG3 puntuacin global despus  
By Variable DIAG diagnstico

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	47.3783	23.6892	1.2952	.2897
Within Groups	28	512.1056	18.2895		
Total	30	559.4839			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	20	18.3500	4.2584	.9522	16.3570 To	20.3430
Grp 2	9	16.7778	4.5765	1.5255	13.2600 To	20.2956
Grp 3	2	22.0000	.0000	.0000	22.0000 To	22.0000
Total	31	18.1290	4.3185	.7756	16.5450 To	19.7131

Group	Minimum	Maximum
Grp 1	10.0000	27.0000
Grp 2	11.0000	26.0000
Grp 3	22.0000	22.0000
Total	10.0000	27.0000

----- ONEWAY -----

Variable PG3 puntuacin global despus  
By Variable DIAG diagnstico

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.66 3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
3.0240 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

----- ONEWAY -----



Variable AB1            ansiedad general antes  
 By Variable PM        prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.0215	1.0108	.2061	.8150
Within Groups	28	137.3333	4.9048		
Total	30	139.3548			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	4	7.0000	4.0825	2.0412	.5040	To 13.4960
Grp 2	3	6.0000	1.7321	1.0000	1.6973	To 10.3027
Grp 3	24	6.3333	1.8805	.3839	5.5393	To 7.1274
Total	31	6.3871	2.1553	.3871	5.5965	To 7.1777

Group	Minimum	Maximum
Grp 1	4.0000	13.0000
Grp 2	5.0000	8.0000
Grp 3	4.0000	11.0000
Total	4.0000	13.0000

----- O N E W A Y -----

Variable AB1            ansiedad general antes  
 By Variable PM        prof.madre

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $1.5660 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

Two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AB2            ansiedad general durante  
 By Variable PM        prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	3.2188	1.6094	.5816	.5654
Within Groups	29	80.2500	2.7672		
Total	31	83.4688			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	4	5.2500	1.5000	.7500	2.8632 To	7.6368
Grp 2	4	6.5000	2.5166	1.2583	2.4956 To	10.5044
Grp 3	24	5.7500	1.5393	.3142	5.1000 To	6.4000
Total	32	5.7813	1.6409	.2901	5.1896 To	6.3729

Group	Minimum	Maximum
Grp 1	4.0000	7.0000
Grp 2	4.0000	10.0000
Grp 3	4.0000	9.0000
Total	4.0000	10.0000

----- O N E W A Y -----

Variable AG2            ansiedad general durante  
 By Variable PM        prof.madre

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.65    3.65

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$1.1763 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

no two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AG3            ansiedad general despus  
 By Variable PM        prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	8.6311	4.3156	1.9711	.1582
Within Groups	28	61.3043	2.1894		
Total	30	69.9355			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	4.5000	1.0000	.5000	2.9088 To 6.0912
Grp 2	4	6.5000	1.2910	.6455	4.4458 To 8.5542
Grp 3	23	5.8261	1.5566	.3246	5.1530 To 6.4992
Total	31	5.7419	1.5268	.2742	5.1819 To 6.3020

Group	Minimum	Maximum
Grp 1	4.0000	6.0000
Grp 2	5.0000	8.0000
Grp 3	4.0000	10.0000
Total	4.0000	10.0000

----- ONEWAY -----

Variable AG3            ansiedad general despus  
 By Variable PM        prof.madre

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66 3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$1.0463 * \text{Range} * \sqrt{1/N(I) + 1/N(J)}$$

two groups are significantly different at the .050 level

----- ONEWAY -----

Variable ASI            angustia separacin antes  
 By Variable PM        prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	1.9201	.9600	.1874	.8301
Within Groups	28	143.4348	5.1227		
Total	30	145.3548			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	5.0000	2.0000	1.0000	1.8176 To 8.1824
Grp 2	4	5.5000	3.3166	1.6583	.2226 To 10.7774
Grp 3	23	5.7391	2.1153	.4411	4.8244 To 6.6538
Total	31	5.6129	2.2012	.3953	4.8055 To 6.4203

Group	Minimum	Maximum
Grp 1	4.0000	8.0000
Grp 2	3.0000	10.0000
Grp 3	3.0000	10.0000
Total	3.0000	10.0000

----- ONEWAY -----

Variable ASI            angustia separacin antes  
 By Variable PM        prof.madre

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$1.6004 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

no two groups are significantly different at the .050 level

----- ONEWAY -----

Variable AS2            angustia separacin durante  
 By Variable PM        prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	12.5121	6.2561	1.1494	.3318
Within Groups	27	146.9545	5.4428		
Total	29	159.4667			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	4.2500	2.5000	1.2500	.2720 To 8.2280
Grp 2	4	6.7500	3.3040	1.6520	1.4926 To 12.0074
Grp 3	22	5.4545	2.1320	.4545	4.5093 To 6.3998
Total	30	5.4667	2.3450	.4281	4.5910 To 6.3423

Group	Minimum	Maximum
Grp 1	3.0000	8.0000
Grp 2	3.0000	10.0000
Grp 3	3.0000	10.0000
Total	3.0000	10.0000

----- O N E W A Y -----

Variable AS2            angustia separacin durante  
 By Variable PM        prof.madre

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$1.6497 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

no two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AS3 angustia separacin despus  
 By Variable PM prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	21.9688	10.9844	2.9158	.0702
Within Groups	29	109.2500	3.7672		
Total	31	131.2188			

ONEWAY

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	3.7500	1.5000	.7500	1.3632 To 6.1368
Grp 2	4	7.0000	3.1623	1.5811	1.9682 To 12.0318
Grp 3	24	5.7500	1.7754	.3624	5.0003 To 6.4997
Total	32	5.6563	2.0574	.3637	4.9145 To 6.3980

Group	Minimum	Maximum
Grp 1	3.0000	6.0000
Grp 2	4.0000	11.0000
Grp 3	3.0000	10.0000
Total	3.0000	11.0000

ONEWAY

Variable AS3 angustia separacin despus  
 By Variable PM prof.madre

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.65 3.65

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$1.3725 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

No two groups are significantly different at the .050 level

ONEWAY

Variable ASU1            ansiedad ante el sueo antes  
 By Variable PM            prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.8752	1.4376	1.5058	.2381
Within Groups	30	28.6400	.9547		
Total	32	31.5152			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int	for Mean
Grp 1	4	2.0000	.8165	.4082	.7008 To	3.2992
Grp 2	4	3.0000	.8165	.4082	1.7008 To	4.2992
Grp 3	25	2.8800	1.0132	.2026	2.4618 To	3.2982
Total	33	2.7879	.9924	.1728	2.4360 To	3.1398

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	2.0000	4.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable ASU1            ansiedad ante el sueo antes  
 By Variable PM            prof.madre

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64    3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.6909 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable ASU2            ansiedad ante el sueo durante  
 By Variable PM            prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.5104	1.2552	1.3257	.2812
Within Groups	29	27.4583	.9468		
Total	31	29.9688			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	2.2500	.9574	.4787	.7265 To 3.773
Grp 2	4	3.2500	.9574	.4787	1.7265 To 4.773
Grp 3	24	2.4583	.9771	.1994	2.0457 To 2.870
Total	32	2.5313	.9832	.1738	2.1768 To 2.885

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	2.0000	4.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable ASU2            ansiedad ante el sueo durante  
 By Variable PM            prof.madre

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.65 3.65

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $.6881 * Range * \sqrt{1/N(I) + 1/N(J)}$

No two groups are significantly different at the .050 level

----- ONEWAY -----



Variable ASUS            ansiedad ante el sueo despus  
 By Variable PM            prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	4.5024	2.2512	1.8897	.1687
Within Groups	30	35.7400	1.1913		
Total	32	40.2424			

----- D N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	1.7500	.9574	.4787	.2265 To 3.2735
Grp 2	4	3.2500	.9574	.4787	1.7265 To 4.7735
Grp 3	25	2.5200	1.1225	.2245	2.0567 To 2.9833
Total	33	2.5152	1.1214	.1952	2.1175 To 2.9128

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	2.0000	4.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- D N E W A Y -----

Variable ASUS            ansiedad ante el sueo despus  
 By Variable PM            prof.madre

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.64    3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 .7718 \* Range \* Sqrt(1/N(I) + 1/N(J))

to two groups are significantly different at the .050 level

----- D N E W A Y -----

Variable TA1            trastorno alimentacin antes  
 By Variable PM        prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.2197	.1098	.1232	.8845
Within Groups	30	26.7500	.8917		
Total	32	26.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	1.7500	.9574	.4787	.2265 To 3.2735
Grp 2	4	2.0000	.8165	.4082	.7008 To 3.2992
Grp 3	25	2.0000	.9574	.1915	1.6048 To 2.3952
Total	33	1.9697	.9180	.1598	1.6442 To 2.2952

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable TA1            trastorno alimentacin antes  
 By Variable PM        prof.madre

Multiple Range Test

Scheffe Procedure  
 Ranges for the .050 level -

3.64    3.64

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $.6677 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

In two groups are significantly different at the .050 level

----- ONEWAY -----

Variable TA2                    trastorno alimentacin durante  
 By Variable PM                    prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.6097	1.3048	1.2894	.2903
Within Groups	30	30.3600	1.0120		
Total	32	32.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	2.5000	.5774	.2887	1.5813 To 3.4187
Grp 2	4	3.0000	1.4142	.7071	.7497 To 5.2503
Grp 3	25	2.1600	.9866	.1973	1.7528 To 2.5672
Total	33	2.3030	1.0150	.1767	1.9431 To 2.6629

Group	Minimum	Maximum
Grp 1	2.0000	3.0000
Grp 2	1.0000	4.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable TA2                    trastorno alimentacin durante  
 By Variable PM                    prof.madre

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64    3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.7113 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

In two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable TAZ                    trastorno alimentacin despus  
 By Variable PM                prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	2.5388	1.2694	1.5028	.2388
Within Groups	30	25.3400	.8447		
Total	32	27.8788			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	2.2500	1.2583	.6292	.2478 To 4.2522
Grp 2	4	2.7500	.9574	.4787	1.2265 To 4.2735
Grp 3	25	1.9200	.8622	.1724	1.5641 To 2.2759
Total	33	2.0606	.9334	.1625	1.7296 To 2.3916

Group	Minimum	Maximum
Grp 1	1.0000	4.0000
Grp 2	2.0000	4.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable TAZ                    trastorno alimentacin despus  
 By Variable PM                prof.madre

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
 $.6499 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AA1 agresin autoridad antes  
 By Variable PM prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.7424	.3712	.4739	.6272
Within Groups	30	23.5000	.7833		
Total	32	24.2424			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	1.7500	.9574	.4787	.2265 To 3.2735
Grp 2	4	2.2500	.9574	.4787	.7265 To 3.7735
Grp 3	25	1.8000	.8660	.1732	1.4425 To 2.1575
Total	33	1.8485	.8704	.1515	1.5399 To 2.1571

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AA1 agresin autoridad antes  
 By Variable PM prof.madre

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..

$$.6258 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

No two groups are significantly different at the .050 level

----- ONEWAY -----

Variable AA2 agresin autoridad durante  
 By Variable PM prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	1.8854	.9427	1.0094	.3769
Within Groups	29	27.0833	.9339		
Total	31	28.9687			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	1.5000	.5774	.2887	.5813 To 2.4187
Grp 2	4	1.7500	.9574	.4787	.2265 To 3.2735
Grp 3	24	2.1667	1.0072	.2056	1.7414 To 2.5920
Total	32	2.0313	.9667	.1709	1.6827 To 2.3798

Group	Minimum	Maximum
Grp 1	1.0000	2.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable AA2 agresin autoridad durante  
 By Variable PM prof.madre

Multiple Range Test

Lehmann Procedure

Ranges for the .050 level -

3.65 3.65

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
 $.6833 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- ONEWAY -----

Variable AAS agresin autoridad despus  
 By Variable PM prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.5097	.2548	.2219	.8023
Within Groups	30	34.4600	1.1487		
Total	32	34.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	1.7500	.9574	.4787	.2265 To 3.2735
Grp 2	4	2.2500	.9574	.4787	.7265 To 3.7735
Grp 3	25	2.0400	1.0985	.2197	1.5866 To 2.4934
Total	33	2.0303	1.0454	.1820	1.6596 To 2.4010

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable AAS agresin autoridad despus  
 By Variable PM prof.madre

Multiple Range Test

Scheffe Procedure

Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.

The value actually compared with Mean(J)-Mean(I) is..  
 $.7578 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

In two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AT1            actividad antes  
 By Variable PM        prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.5568	.2784	.1387	.8711
Within Groups	28	56.2174	2.0078		
Total	30	56.7742			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	3.5000	1.2910	.6455	1.4458 To 5.5542
Grp 2	4	4.0000	1.4142	.7071	1.7497 To 6.2503
Grp 3	23	3.6522	1.4336	.2989	3.0322 To 4.2721
Total	31	3.6774	1.3757	.2471	3.1728 To 4.1820

Group	Minimum	Maximum
Grp 1	2.0000	5.0000
Grp 2	2.0000	5.0000
Grp 3	2.0000	8.0000
Total	2.0000	8.0000

----- O N E W A Y -----





Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mea	
Grp 1	4	4.2500	1.2583	.6292	2.2478	To 6.2500
Grp 2	4	3.2500	.9574	.4787	1.7265	To 4.7735
Grp 3	22	4.0909	1.4771	.3149	3.4360	To 4.7458
Total	30	4.0000	1.3896	.2537	3.4811	To 4.5189

Group	Minimum	Maximum
Grp 1	3.0000	6.0000
Grp 2	2.0000	4.0000
Grp 3	2.0000	7.0000
Total	2.0000	7.0000

----- ONEWAY -----

Variable AT2            actividad durante  
By Variable PM            prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
.9937 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

----- ONEWAY -----

Variable AT3            actividad despues  
By Variable PM            prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	6.2197	3.1098	1.9138	.1651
Within Groups	30	48.7500	1.6250		
Total	32	54.9697			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	4	5.0000	1.1547	.5774	3.1626 To 6.8374
Grp 2	4	3.2500	1.5000	.7500	1.8632 To 4.6368
Grp 3	25	4.0000	1.2583	.2517	3.4806 To 4.5194
Total	33	4.0303	1.3106	.2282	3.5656 To 4.4950

Group	Minimum	Maximum
Grp 1	4.0000	6.0000
Grp 2	2.0000	5.0000
Grp 3	2.0000	6.0000
Total	2.0000	6.0000

----- O N E W A Y -----

Variable AT3            actividad despues  
By Variable PM            prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.64    3.64

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
.9014 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AC1            actividad antes  
By Variable PM            prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.1918	.0959	.0514	.9500
Within Groups	30	55.9900	1.8663		
Total	32	56.1818			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mea
Grp 1	4	6.5000	2.3805	1.1902	2.7122 To 10.287
Grp 2	4	6.7500	.5000	.2500	5.9544 To 7.545
Grp 3	25	6.5200	1.2623	.2525	5.9990 To 7.041
Total	33	6.5455	1.3250	.2307	6.0756 To 7.015

Group	Minimum	Maximum
Grp 1	3.0000	8.0000
Grp 2	6.0000	7.0000
Grp 3	4.0000	8.0000
Total	3.0000	8.0000

----- O N E W A Y -----

Variable AC1 actividad antes  
By Variable PM prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
.9660 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

è ----- O N E W A Y -----

Variable AC2 actividad durante  
By Variable PM prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	3.6354	1.8177	.5985	.5563
Within Groups	29	88.0833	3.0374		
Total	31	91.7188			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mea
Grp 1	4	6.0000	.0000	.0000	6.0000 To 6.0000
Grp 2	4	4.7500	2.5000	1.2500	.7720 To 8.7280
Grp 3	24	5.6667	1.7362	.3544	4.9335 To 6.3999
Total	32	5.5938	1.7201	.3041	4.9736 To 6.2139

Group	Minimum	Maximum
Grp 1	6.0000	6.0000
Grp 2	2.0000	8.0000
Grp 3	2.0000	8.0000
Total	2.0000	8.0000

----- O N E W A Y -----

Variable AC2 actividad durante  
By Variable PM prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.65 3.65

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
 $1.2323 * \text{Range} * \text{sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable AC3 actividad despues  
By Variable PM prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	7.6597	3.8298	2.0048	.1523
Within Groups	30	57.3100	1.9103		
Total	32	64.9697			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mei	
Grp 1	4	6.0000	.8165	.4082	4.7008	To 7.299
Grp 2	4	4.7500	1.2583	.6292	2.7478	To 6.752
Grp 3	25	6.2400	1.4514	.2903	5.6409	To 6.839
Total	33	6.0303	1.4249	.2480	5.5251	To 6.535

Group	Minimum	Maximum
Grp 1	5.0000	7.0000
Grp 2	3.0000	6.0000
Grp 3	2.0000	8.0000
Total	2.0000	8.0000

----- O N E W A Y -----

Variable ACS actividad despues  
By Variable PM prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.64 3.64

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
.9773 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

e ----- O N E W A Y -----

Variable SENI sensibilidad antes  
By Variable PM prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	1.2604	.6302	.5903	.5607
Within Groups	29	30.9583	1.0675		
Total	31	32.2187			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mea
Grp 1	4	1.5000	1.0000	.5000	-.0912 To 3.0912
Grp 2	4	1.5000	1.0000	.5000	-.0912 To 3.0912
Grp 3	24	1.9583	1.0417	.2126	1.5185 To 2.3981
Total	32	1.8438	1.0195	.1802	1.4762 To 2.2114

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SEN1            sensibilidad antes  
By Variable PM            prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.65    3.65

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
.7306 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable SEN2            sensibilidad durante  
By Variable PM            prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.2706	.1353	.2944	.7471
Within Groups	30	13.7900	.4597		
Total	32	14.0606			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mei	
Grp 1	4	1.5000	1.0000	.5000	-.0912	To 3.0912
Grp 2	4	1.5000	1.0000	.5000	-.0912	To 3.0912
Grp 3	24	1.9583	1.0417	.2126	1.5185	To 2.3981
Total	32	1.8438	1.0195	.1802	1.4762	To 2.2114

Group	Minimum	Maximum
Grp 1	1.0000	3.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SEN1            sensibilidad antes  
By Variable PM            prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.65    3.65

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
.7306 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable SEN2            sensibilidad durante  
By Variable PM            prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.2706	.1353	.2944	.7471
Within Groups	30	13.7900	.4597		
Total	32	14.0606			

----- O N E W A Y -----



Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mei
Grp 1	4	2.0000	.0000	.0000	2.0000 To 2.0000
Grp 2	4	1.7500	.9574	.4787	.2265 To 3.2735
Grp 3	25	1.7200	.6782	.1356	1.4400 To 2.0000
Total	33	1.7576	.6629	.1154	1.5225 To 1.9927

Group	Minimum	Maximum
Grp 1	2.0000	2.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- O N E W A Y -----

Variable SEN2            sensibilidad durante  
By Variable PM            prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.64    3.64

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
.4794 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable SEN3            sensibilidad despus  
By Variable PM            prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.3750	.1875	.3360	.7175
Within Groups	28	15.6250	.5580		
Total	30	16.0000			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Me
Grp 1	4	2.0000	.0000	.0000	2.0000 To 2.0000
Grp 2	3	1.6667	1.1547	.6667	-1.2018 To 4.5352
Grp 3	24	2.0417	.7506	.1532	1.7247 To 2.3587
Total	31	2.0000	.7303	.1312	1.7321 To 2.2679

Group	Minimum	Maximum
Grp 1	2.0000	2.0000
Grp 2	1.0000	3.0000
Grp 3	1.0000	4.0000
Total	1.0000	4.0000

----- ONEWAY -----

Variable SENS3      sensibilidad despues  
By Variable PM      prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.66    3.66

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
.5282 \* Range \* Sqrt(1/N(I) + 1/N(J))

No two groups are significantly different at the .050 level

----- ONEWAY -----

Variable PB1      puntuacin global antes  
By Variable PM      prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	9.6421	4.8211	.2010	.8191
Within Groups	26	623.5303	23.9819		
Total	28	633.1724			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mea
Grp 1	4	17.5000	6.6081	3.3040	6.9852 To 28.014
Grp 2	3	17.3333	3.7859	2.1858	7.9284 To 26.734
Grp 3	22	18.7727	4.6999	1.0020	16.6889 To 20.854
Total	29	18.4483	4.7553	.8830	16.6394 To 20.257

Group	Minimum	Maximum
Grp 1	13.0000	27.0000
Grp 2	13.0000	20.0000
Grp 3	12.0000	31.0000
Total	12.0000	31.0000

----- ONEWAY -----

Variable PG1 puntuacin global antes  
By Variable PM prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.67 3.67

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
 $3.4628 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- ONEWAY -----

Variable PG2 puntuacin global durante  
By Variable PM prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	60.6609	30.3305	1.3317	.2814
Within Groups	26	592.1667	22.7756		
Total	28	652.8276			

----- ONEWAY -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Me		
Grp 1	4	15.7500	4.9917	2.4958	7.8073	To	23.69
Grp 2	4	21.2500	5.5000	2.7500	12.4984	To	30.00
Grp 3	21	18.3333	4.6188	1.0079	16.2309	To	20.43
Total	29	18.3793	4.8286	.8966	16.5426	To	20.21

Group	Minimum	Maximum
Grp 1	12.0000	23.0000
Grp 2	16.0000	29.0000
Grp 3	12.0000	28.0000
Total	12.0000	29.0000

----- O N E W A Y -----

Variable PG2 puntuacin global durante  
By Variable PM prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.67 3.67

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
 $3.3746 * \text{Range} * \sqrt{1/N(I) + 1/N(J)}$

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable PG3 puntuacin global despus  
By Variable PM prof.madre

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	120.8208	60.4104	3.8560	.0332
Within Groups	28	438.6630	15.6665		
Total	30	559.4839			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	4	14.0000	3.7417	1.8708	8.0463	To 19.9537
Grp 2	4	21.7500	4.6458	2.3229	14.3576	To 29.1424
Grp 3	23	18.2174	3.8842	.8099	16.5377	To 19.8970
Total	31	18.1290	4.3185	.7756	16.5450	To 19.7130

Group	Minimum	Maximum
Grp 1	10.0000	19.0000
Grp 2	16.0000	26.0000
Grp 3	11.0000	27.0000
Total	10.0000	27.0000

----- O N E W A Y -----

Variable PG3 puntuacin global despus  
By Variable PM prof.madre

Multiple Range Test

Scheffe Procedure  
Ranges for the .050 level -

3.66 3.66

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
 $2.7988 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

(\*) Denotes pairs of groups significantly different at the .050 level

----- O N E W A Y -----

Variable PG3 puntuacin global despus  
(Continued)

		G G G
		r r r
		p p p
Mean	Group	1 3 2
14.0000	Grp 1	
18.2174	Grp 3	
21.7500	Grp 2	*

----- O N E W A Y -----

ANEXO Nº10:  
CORRELACIONES ENTRE VARIABLES CUANTITATIVAS (EP, EM, NH) Y  
LOS FACTORES MODIFICADOS DEL PBQ, CARACTERÍSTICAS  
TEMPERAMENTALES Y PUNTUACIÓN GLOBAL.

Correlations:	AG1	AG2	AG3	AS1	AS2	AS3
EP	.2751	.0011	.0099	.1584	.2630	.0596
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

\* . \* is printed if a coefficient cannot be computed

---

Correlations:	ASU1	ASU2	ASU3	TA1	TA2	TA3
EP	.0209	.0957	-.1248	-.2876	-.3459	-.2167
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

\* . \* is printed if a coefficient cannot be computed

---

Correlations:	AA1	AA2	AA3	AT1	AT2	AT3
EP	.0093	-.1125	-.1552	-.3423	-.1420	.0181
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

\* . \* is printed if a coefficient cannot be computed

---

Correlations:	AC1	AC2	AC3	SEN1	SEN2	SEN3
EP	-.2055	.2382	.0609	-.1940	.1705	-.1796
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

\* . \* is printed if a coefficient cannot be computed

---

Correlations:	PG1	PG2	PG3	TEM1	TEM2	TEM3
EP	.1839	.0487	-.0979	-.4079	.0990	-.0214
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

\* . \* is printed if a coefficient cannot be computed

---

Correlations:	AG1	AG2	AG3	AS1	AS2	AS3
EM	.2778	.2036	.0282	.1635	.4760	.2070
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

\* . \* is printed if a coefficient cannot be computed

---

Correlations:	ASU1	ASU2	ASU3	TA1	TA2	TA3
EM	-.0124	.0946	-.0335	-.4019	-.3005	.0740
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

" . " is printed if a coefficient cannot be computed

---

Correlations:	AA1	AA2	AA3	AT1	AT2	AT3
EM	-.0652	.0304	-.0977	-.1269	-.0131	-.0080
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

" . " is printed if a coefficient cannot be computed

---

Correlations:	AC1	AC2	AC3	SEN1	SEN2	SEN3
EM	-.0883	.1108	-.0408	-.1939	.1334	-.2927
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

" . " is printed if a coefficient cannot be computed

---

Correlations:	PG1	PG2	PG3	TEM1	TEM2	TEM3
EM	.1418	.2759	.0911	-.2064	.0894	-.1467
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

" . " is printed if a coefficient cannot be computed

---

Correlations:	AG1	AG2	AG3	AS1	AS2	AS3
NH	.1024	.1162	.3598	.1870	.1336	.2801
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

" . " is printed if a coefficient cannot be computed

---

Correlations:	ASU1	ASU2	ASU3	TA1	TA2	TA3
NH	.2233	.0536	.0180	.0596	.1297	.1013
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

" . " is printed if a coefficient cannot be computed

---



Correlations:	AA1	AA2	AA3	AT1	AT2	AT3
NH	-.2124	.1479	.1682	-.2332	-.0907	-.1737

N of cases: 22 1-tailed Signif: \* - .01 \*\* - .001

". ." is printed if a coefficient cannot be computed

---

Correlations:	AC1	AC2	AC3	SEN1	SEN2	SEN3
NH	.2090	.0347	.0554	.0503	-.3464	.1447

N of cases: 22 1-tailed Signif: \* - .01 \*\* - .001

". ." is printed if a coefficient cannot be computed

---

Correlations:	PG1	PG2	PG3	TEM1	TEM2	TEM3
NH	.1783	.1894	.3444	.0020	-.1116	-.0287

N of cases: 22 1-tailed Signif: \* - .01 \*\* - .001

". ." is printed if a coefficient cannot be computed

---

Correlations:	AB1	AB2	AB3	AS1	AS2	AS3
STAI	-.2072	-.0765	-.2661	.1062	.1568	.2221

N of cases: 22 1-tailed Signif: \* - .01 \*\* - .001

". ." is printed if a coefficient cannot be computed

---

Correlations:	ASU1	ASU2	ASU3	TA1	TA2	TA3
STAI	.3322	.1761	.1815	.4390	.2853	.2471

N of cases: 22 1-tailed Signif: \* - .01 \*\* - .001

". ." is printed if a coefficient cannot be computed

---

Correlations:	AA1	AA2	AA3	AT1	AT2	AT3
STAI	-.2006	.0521	-.1093	-.0164	-.0130	.0939

N of cases: 22 1-tailed Signif: \* - .01 \*\* - .001

". ." is printed if a coefficient cannot be computed

---

Correlations:	AC1	AC2	AC3	SEN1	SEN2	SEN3
STAI	.0160	-.3158	-.0635	-.0878	-.3088	.0621
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

" . " is printed if a coefficient cannot be computed

---

Correlations:	PG1	PG2	PG3	TEM1	TEM2	TEM3
STAI	.0712	.1774	.0835	-.0350	-.2678	.0506
N of cases:	22	1-tailed Signif: * - .01 ** - .001				

" . " is printed if a coefficient cannot be computed

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ANEXO Nº11:

COMPARACION DE MEDIAS CON DATOS APAREADOS DE LOS ITEMS DEL CCP.

Paired samples t-test:

ICP102 ag-102  
ICP202 ag-202

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP102	32	1.9375	1.045	.185				
ICP202	32	1.7500	.762	.135				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	2-Tail Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
.1875	1.256	.222	.061	.741	.84	31	.405	

Paired samples t-test:

ICP102 ag-102  
ICP302 ag-302

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP102	32	1.9375	1.045	.185				
ICP302	32	1.7813	.792	.140				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	2-Tail Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
.1563	1.110	.196	.294	.102	.80	31	.432	

Paired samples t-test:

ICP202 ag-202  
ICP302 ag-302

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP202	33	1.7879	.781	.136				
ICP302	33	1.8182	.808	.141				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	2-Tail Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
-.0303	.770	.134	.531	.001	-.23	32	.823	

Paired samples t-test:

ICP103 ag-103  
ICP203 ag-203

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP103	33	1.7879	.927	.161				
ICP203	33	1.5152	.834	.145				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	2-Tail Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
.2727	1.039	.181	.307	.082	1.51	32	.141	

Paired samples t-test:

ICP103 ag-103  
ICP303 ag-303

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP103	32	1.7813	.941	.166				
ICP303	32	1.4688	.567	.100				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	2-Tail Prob.	t Value	Degrees of Freedom	2-Tail Prob.	

Paired samples t-test: ICP203 ag-203  
ICP303 ag-303

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP203	32	1.5000	.842	.149				
ICP303	32	1.4688	.567	.100				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.		
.0313	.740	.131	.506	.003	.24	31	.813	

Paired samples t-test: ICP114 ag-114  
ICP214 ag-214

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP114	31	1.3871	.761	.137				
ICP214	31	1.1613	.454	.082				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.		
.2258	.617	.111	.585	.001	2.04	30	.050	

Paired samples t-test: ICP114 ag-114  
ICP314 ag-314

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP114	31	1.3871	.761	.137				
ICP314	31	1.3548	.839	.151				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.		
.0323	.948	.170	.300	.101	.19	30	.851	

Paired samples t-test: ICP214 ag-214  
ICP314 ag-314

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP214	32	1.1563	.448	.079				
ICP314	32	1.3438	.827	.146				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.		
-.1875	.693	.122	.547	.001	-1.53	31	.136	

Paired samples t-test: ICP117 ag-117  
ICP217 ag-217

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP117	33	1.4242	.830	.145				
ICP217	33	1.2727	.574	.100				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.		
.1515	.939	.164	.143	.427	.93	32	.361	

Paired samples t-test: ICP117 ag-117  
ICP317 ag-317

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
ICP117	33	1.4242	.830	.145
ICP317	33	1.1212	.331	.058
(Difference) Mean			Standard Error	
		.3030	.147	
		Standard Deviation	Standard Error	
		.847		
		Standard Error	Corr. Prob.	2-Tail Prob.
		.147	.148	.411
		t Value	Degrees of Freedom	2-Tail Prob.
		2.05	32	.048

Paired samples t-test: ICP217 ag-217  
ICP317 ag-317

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
ICP217	33	1.2727	.574	.100
ICP317	33	1.1212	.331	.058
(Difference) Mean			Standard Error	
		.1515	.077	
		Standard Deviation	Standard Error	
		.442		
		Standard Error	Corr. Prob.	2-Tail Prob.
		.077	.642	.000
		t Value	Degrees of Freedom	2-Tail Prob.
		1.97	32	.057

Paired samples t-test: ICP112 as-112  
ICP212 as-212

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
ICP112	30	2.2333	1.135	.207
ICP212	30	2.1333	1.106	.202
(Difference) Mean			Standard Error	
		.1000	.130	
		Standard Deviation	Standard Error	
		.712		
		Standard Error	Corr. Prob.	2-Tail Prob.
		.130	.798	.000
		t Value	Degrees of Freedom	2-Tail Prob.
		.77	29	.448

Paired samples t-test: ICP112 as-112  
ICP312 as-312

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
ICP112	32	2.1563	1.139	.201
ICP312	32	2.3125	1.091	.193
(Difference) Mean			Standard Error	
		-.1563	.136	
		Standard Deviation	Standard Error	
		.767		
		Standard Error	Corr. Prob.	2-Tail Prob.
		.136	.764	.000
		t Value	Degrees of Freedom	2-Tail Prob.
		-1.15	31	.258

Paired samples t-test: ICP212 as-212  
ICP312 as-312

Variable	Number of Cases	Mean	Standard Deviation	Standard Error
ICP212	30	2.1333	1.106	.202
ICP312	30	2.3333	1.093	.200
(Difference) Mean			Standard Error	
		-.2000	.121	
		Standard Deviation	Standard Error	
		.664		
		Standard Error	Corr. Prob.	2-Tail Prob.
		.121	.818	.000
		t Value	Degrees of Freedom	2-Tail Prob.
		-1.65	29	.110

Paired samples t-test: ICP104 as-104  
ICP204 as-204

Variable	Number of Cases	Mean	Standard Deviation	Standard Error		
ICP104	32	1.6875	1.030	.182		
ICP204	32	1.7188	1.170	.207		
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.0313	.967	.171	.621	.000	-1.18	.856

Paired samples t-test: ICP104 as-104  
ICP304 as-304

Variable	Number of Cases	Mean	Standard Deviation	Standard Error		
ICP104	31	1.7097	1.039	.187		
ICP304	31	1.7097	1.006	.181		
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.0000	.966	.174	.554	.001	.00	1.000

Paired samples t-test: ICP204 as-204  
ICP304 as-304

Variable	Number of Cases	Mean	Standard Deviation	Standard Error		
ICP204	32	1.7188	1.170	.207		
ICP304	32	1.6875	.998	.176		
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.0313	.695	.123	.806	.000	.25	.801

Paired samples t-test: ICP120 as-120  
ICP220 as-220

Variable	Number of Cases	Mean	Standard Deviation	Standard Error		
ICP120	33	1.7273	.801	.139		
ICP220	33	1.5455	.754	.131		
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.1818	.882	.154	.357	.041	1.18	.245

Paired samples t-test: ICP120 as-120  
ICP320 as-320

Variable	Number of Cases	Mean	Standard Deviation	Standard Error		
ICP120	33	1.7273	.801	.139		
ICP320	33	1.6364	.783	.136		
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.0909	.805	.140	.484	.004	.65	.521

Paired samples t-test: ICP220 as-220  
ICP320 as-320

Variable	Number of Cases	Mean	Standard Deviation	Standard Error					
ICP220	33	1.5455	.754	.131					
ICP320	33	1.6364	.783	.136					
(Difference) Mean			Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
		-.0909	.678	.118	.611	.000	-0.77	32	.447

Paired samples t-test: ICP107 asu-107  
ICP207 asu-207

Variable	Number of Cases	Mean	Standard Deviation	Standard Error					
ICP107	32	2.8125	.998	.176					
ICP207	32	2.5313	.983	.174					
(Difference) Mean		.2813	.991	.175	.499	.004	1.60	31	.119

Paired samples t-test: ICP107 asu-107  
ICP307 asu-307

Variable	Number of Cases	Mean	Standard Deviation	Standard Error					
ICP107	33	2.7879	.992	.173					
ICP307	33	2.5152	1.121	.195					
(Difference) Mean		.2727	1.206	.210	.354	.043	1.30	32	.203

Paired samples t-test: ICP207 asu-207  
ICP307 asu-307

Variable	Number of Cases	Mean	Standard Deviation	Standard Error					
ICP207	32	2.5313	.983	.174					
ICP307	32	2.5000	1.136	.201					
(Difference) Mean		.0313	1.332	.235	.217	.234	.13	31	.895

Paired samples t-test: ICP109 ta-109  
ICP209 ta-209

Variable	Number of Cases	Mean	Standard Deviation	Standard Error					
ICP109	33	1.9697	.918	.160					
ICP209	33	2.3030	1.015	.177					
(Difference) Mean		-.3333	1.080	.188	.379	.030	-1.77	32	.086



Paired samples t-test: ICP109 ta-109  
ICP309 ta-309

Variable	Number of Cases	Mean	Standard Deviation	Standard Error		
ICP109	33	1.9697	.918	.160		
ICP309	33	2.0606	.933	.162		
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.0909	1.128	.196	.257	.148	32	.647

Paired samples t-test: ICP209 ta-209  
ICP309 ta-309

Variable	Number of Cases	Mean	Standard Deviation	Standard Error		
ICP209	33	2.3030	1.015	.177		
ICP309	33	2.0606	.933	.162		
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.2424	.936	.163	.541	.001	32	.147

Paired samples t-test: ICP116 aa-116  
ICP216 aa-216

Variable	Number of Cases	Mean	Standard Deviation	Standard Error		
ICP116	32	1.8438	.884	.156		
ICP216	32	2.0313	.967	.171		
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.1875	.965	.171	.459	.008	31	.280

Paired samples t-test: ICP116 aa-116  
ICP316 aa-316

Variable	Number of Cases	Mean	Standard Deviation	Standard Error		
ICP116	33	1.8485	.870	.152		
ICP316	33	2.0303	1.045	.182		
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
-.1818	.882	.154	.589	.000	32	.245

Paired samples t-test: ICP216 aa-216  
ICP316 aa-316

Variable	Number of Cases	Mean	Standard Deviation	Standard Error		
ICP216	32	2.0313	.967	.171		
ICP316	32	2.0313	1.062	.188		
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.
.0000	.916	.162	.596	.000	31	1.000

*Supp. 100*

Paired samples t-test:

		ICP106 ICP206	ac-106 ac-206				
Variable	Number of Cases	Mean	Standard Deviation	Standard Error			
ICP106	33	3.3030	.883	.154			
ICP206	33	2.9394	.933	.162			
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
.3636	1.113	.194	.250	.160	1.88	32	.070

Paired samples t-test:

		ICP106 ICP306	ac-106 ac-306				
Variable	Number of Cases	Mean	Standard Deviation	Standard Error			
ICP106	33	3.3030	.883	.154			
ICP306	33	3.1818	.808	.141			
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
.1212	1.083	.188	.183	.308	.64	32	.525

Paired samples t-test:

		ICP206 ICP306	ac-206 ac-306				
Variable	Number of Cases	Mean	Standard Deviation	Standard Error			
ICP206	33	2.9394	.933	.162			
ICP306	33	3.1818	.808	.141			
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
-.2424	.902	.157	.471	.006	-1.54	32	.133

Paired samples t-test:

		ICP108 ICP208	ac-108 ac-208				
Variable	Number of Cases	Mean	Standard Deviation	Standard Error			
ICP108	32	3.2188	.906	.160			
ICP208	32	2.5938	1.160	.205			
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.	
.6250	1.289	.228	.241	.185	2.74	31	.010

Paired samples t-test: ICP108 ac-108  
ICP308 ac-308

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP108	33	3.2424	.902	.157				
ICP308	33	2.8485	.870	.152				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.		
.3939	1.171	.204	.128	.478	1.93	32	.062	

Paired samples t-test: ICP208 ac-208  
ICP308 ac-308

Variable	Number of Cases	Mean	Standard Deviation	Standard Error				
ICP208	32	2.5938	1.160	.205				
ICP308	32	2.8750	.871	.154				
(Difference) Mean	Standard Deviation	Standard Error	2-Tail Corr. Prob.	t Value	Degrees of Freedom	2-Tail Prob.		
-.2813	1.114	.197	.427	.015	-1.43	31	.163	

ANEXO Nº12:  
ESCALA DE SINCERIDAD.

SPSS/PC+

Correlations:	S1	S2	S3	CON1	CON2	CON3
S1	1.0000	.2824	.3253	<u>.5375*</u>	.4012	.1884
S2	.2824	1.0000	.3122	.2749	<u>.4299</u>	.3507
S3	.3253	.3122	1.0000	.3871	.2750	<u>.4871*</u>
CON1	<u>.5375*</u>	.2749	.3871	1.0000	.6281**	<u>.5978</u>
CON2	.4012	<u>.4299</u>	.2750	.6281**	1.0000	<u>.5803**</u>
CON3	.1884	.3507	<u>.4871*</u>	.3978	.5803**	1.0000

N of cases: 26                      1-tailed Signif: \* - .01    \*\* - .001

" . " is printed if a coefficient cannot be computed

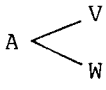
ANEXO Nº13:

PATRONES DE CONDUCTA.

EN EL PERIODO DENOMINADO "AZAR"


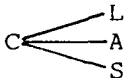
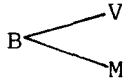

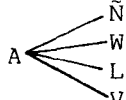
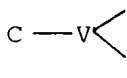
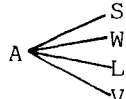
Nº Caso	Cond. Crit. A Patrones	Cond. Crit. B Patrones	Cond. Crit. C Patrones	Cond. Crit. D Patrones
2	$A \begin{cases} C \\ L \end{cases}$		$C \begin{cases} A \\ L \end{cases}$	
4	$A - C \begin{cases} C \\ L \end{cases}$		$C \begin{cases} V \\ W \\ D \end{cases}$	$D \begin{cases} V \\ C \end{cases}$
6	$A \begin{cases} V \\ L \end{cases}$			
7	$A \begin{cases} C \\ \bar{N} \\ L \end{cases}$			
8	$A \begin{cases} S \\ C \\ L \end{cases}$			
10	$A \begin{cases} L \\ C \\ V \end{cases}$		$C - A \begin{cases} L \\ V \end{cases}$	
14	$A - V \begin{cases} A \\ L \end{cases}$			
16	$A \begin{cases} L \\ V \end{cases}$		$C \begin{cases} L \\ N \\ V \end{cases}$	
17	$A \begin{cases} V \\ J \\ D \\ C \end{cases}$			
21	$A - V \begin{cases} C - V \\ A - V \end{cases}$			
22	$A \begin{cases} L \\ V \end{cases}$			
29	$A \begin{cases} S \\ T \\ L \end{cases}$			$D - V \begin{cases} \bar{N} - S \\ W - S \end{cases}$

EN EL PERIODO DENOMINADO "COMIDA"


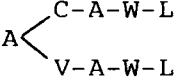
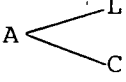

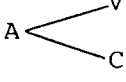
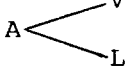

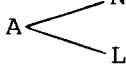
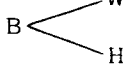
Nº Caso	Cond.Crit. A Patrones	Cond.Crit. B Patrones	Cond.Crit. C Patrones	Cond.Crit. D Patrones
12				



EN EL PERIODO DENOMINADO "LLEGADA DE LA MADRE"

Nº Caso	Cond.Crit. A Patrones	Cond.Crit. B Patrones	Cond.Crit. C Patrones	Cond.Crit. D Patrones
4				
11				
16				
17				
29				

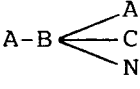
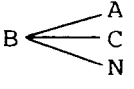

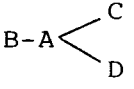
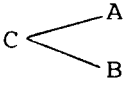
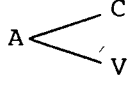
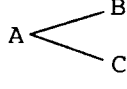
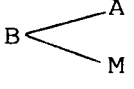
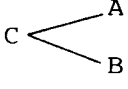
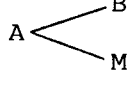

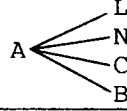
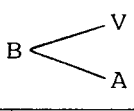
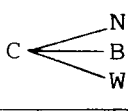
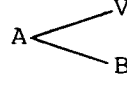

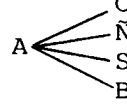
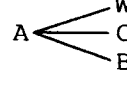
EN EL PERIODO DENOMINADO "MEDICO"

Nº Caso	Cond.Crit. A Patrones	Cond.Crit. B Patrones	Cond.Crit. C Patrones	Cond.Crit. D Patrones
12				
13				
16				
17				
22				
27				
29				

EN EL PERIODO DENOMINADO "1ª OBSERVACION"

Nº Caso	Cond.Crit. A Patrones	Cond.Crit. B Patrones	Cond.Crit. C Patrones	Cond.Crit. D Patrones
2	A $\begin{cases} \text{N} \\ \text{M} \\ \text{D} \end{cases}$			
4	A $\begin{cases} \text{N} \\ \text{B} \\ \text{C} \end{cases}$	B $\begin{cases} \text{M} \\ \text{A} \\ \text{C} \end{cases}$	C $\begin{cases} \text{B} \\ \text{A} \end{cases}$	
5	A $\begin{cases} \text{C} \\ \text{B} \end{cases}$	B $\begin{cases} \text{L} \\ \text{A} \end{cases}$		
6	A $\begin{cases} \text{N} \\ \text{L} \end{cases}$	B $\begin{cases} \text{M} \\ \text{C} \\ \text{A} \end{cases}$		
7	A $\begin{cases} \text{N} \\ \text{L} \\ \text{M} \\ \text{B} \end{cases}$	B $\begin{cases} \text{A} \\ \text{C} \\ \text{N} \end{cases}$		
10	A $\begin{cases} \text{N-A-V-A} \\ \text{V-A-V-A} \\ \text{C-A-V-A} \end{cases}$			
11	A $\begin{cases} \text{V} \\ \text{B} \end{cases}$	B $\begin{cases} \text{C} \\ \text{A} \end{cases}$	C $\begin{cases} \text{B} \\ \text{A} \end{cases}$	
16	A $\begin{cases} \text{B-C-L} \\ \text{M-C-L} \end{cases}$	B $\begin{cases} \text{A} \\ \text{C} \end{cases}$	C $\begin{cases} \text{L} \\ \text{N} \end{cases}$	
24	A $\begin{cases} \text{V} \\ \text{L} \\ \text{D} \end{cases}$			
28	A $\begin{cases} \text{B} \\ \text{L} \\ \text{W} \end{cases}$	B $\begin{cases} \text{V} \\ \text{M} \\ \text{A} \end{cases}$		
29	A $\begin{cases} \text{C} \\ \text{B} \end{cases}$			
30	A $\begin{cases} \text{B} \\ \text{M} \end{cases}$	B $\begin{cases} \text{M} \\ \text{L} \\ \text{A} \end{cases}$		

EN EL PERIODO DENOMINADO "2ª OBSERVACION"

NºCaso	Cond.Crit. A Patrones	Cond.Crit. B Patrones	Cond.Crit. C Patrones	Cond.Crit. D Patrones
4	A-B 	B 		
5	A 	B-A 	C 	
7	A 			
11	A 	B 	C 	
16	A 			
26	A 			
29	A 	B 	C 	
30	A 	B 		
32	A 			
33	A 			

ANEXO Nº14:

VALORES DEL TIEMPO EN QUE LOS NIÑOS LLORAN O GIMEN.

NºCas	Tpo.Total Madre	Tpo. Gimiendo	Tpo. Llorando	% Gimiendo	% Llorando	% Total Gim-Llor.
1	1115	0	0	0	0	0
2	870	15	36	1,72	4,13	5,85
3	1020	30	60	2,94	5,88	8,82
4	720	45	0	6,25	0	6,25
5	720	10	0	1,38	0	1,38
6	1200	0	0	0	0	0
7	820	50	0	6,09	0	6,09
8	1170	110	0	9,4	0	9,4
9	1170	12	72	1,02	6,15	7,17
10	212	0	0	0	0	0
11	1170	150	15	12,82	1,28	14,1
12	1200	0	141	0	11,75	11,75
13	600	0	0	0	0	0
14	960	24	60	2,5	6,25	8,75
15	900	0	24	0	2,66	2,66
16	710	20	0	2,81	0	2,81
17	711	0	0	0	0	0
18	720	0	0	0	0	0
19	1200	15	0	1,25	0	1,25
20	1620	40	20	2,46	1,23	3,69
21	1200	0	0	0	0	0
22	1200	0	0	0	0	0
23	855	140	0	16,37	0	16,37
24	1360	0	0	0	0	0
25	825	0	0	0	0	0
26	1200	150	30	12,5	2,5	15
27	1080	205	0	18,98	0	18,98
28	780	45	60	5,76	7,69	13,45
29	780	60	100	7,69	12,82	20,51
30	1200	15	145	1,25	12,08	13,33
31	1670	19	0	1,13	0	1,13
32	1200	0	0	0	0	0
33	1200	286	95	23,83	7,91	31,74
	$N_4 = 33$			$x_4 = 4,18$ $\sigma_{x_4} = 6,11$	$y_4 = 2,49$ $\sigma_{y_4} = 3,92$	$z_4 = 6,68$ $\sigma_{z_4} = 7,67$

NºCas	Tpo. Total Médico	Tpo. Gimiendo	Tpo. Llorando	% Gimiendo	% Llorando	% Total Gim.-Llor
1	300	20	0	6,66	0	6,66
2	180	30	90	16,66	50	66,66
3	300	0	0	0	0	0
4	195	12	0	6,15	0	6,15
5						
6	80	15	0	18,75	0	18,75
7	160	20	20	12,5	12,5	25
8	600	90	120	15	2	17
9	240	0	0	0	0	0
10	150	0	30	0	20	20
11	120	0	0	0	0	0
12	180	0	120	0	66,66	66,66
13	129	24	36	18,6	27,9	46,5
14	165	12	0	7,27	0	7,27
15	300	50	0	16,66	0	16,66
16						
17	180	12	0	6,66	0	6,66
18	240	10	0	4,16	0	4,16
19	360	0	0	0	0	0
20	360	30	170	8,33	47,22	55,55
21	90	0	0	0	0	0
22	60	0	0	0	0	0
23	180	120	0	66,66	0	66,66
24	230	50	0	21,73	0	21,73
25	200	0	0	0	0	0
26	180	30	30	16,66	16,66	33,32
27						
28	300	0	0	0	0	0
29	160	20	0	12,5	0	12,5
30	320	50	48	15,62	15	30,62
31	220	65	10	29,54	4,54	34,08
32	130	12	0	9,23	0	9,23
33	220	0	0	0	0	0
	$N_1 = 30$			$\bar{x}_1 = 10,31$ $\sigma_{x_1} = 13,24$	$\bar{y}_1 = 8,74$ $\sigma_{y_1} = 17,06$	$\bar{z}_1 = 19,06$ $\sigma_{z_1} = 21,4$

NºCas	Tpo.Total ATS	Tpo. Gimiendo	Tpo. Llorando	% Gimiendo	% Llorando	% Total Gim-Llor.
1	480	0	0	0	0	0
2	540	20	475	3,7	87,96	91,66
3	45	0	0	0	0	0
4	300	12	0	4	0	4
5	238	36	30	15,12	12,6	27,72
6	24	0	12	0	50	50
7	290	61	34	21,03	11,72	32,75
8						
9	140	30	30	21,42	21,42	42,84
10						
11	630	117	0	18,57	0	18,57
12	840	0	524	0	62,38	62,38
13	353	74	111	20,96	31,44	52,4
14	240	24	92	10	38,33	48,33
15						
16	60	0	60	0	100	100
17	357	0	255	0	71,42	71,42
18	180	30	30	16,66	16,66	33,32
19	120	0	0	0	0	0
20						
21	650	56	147	8,61	22,61	31,22
22	660	60	260	9,09	39,39	48,48
23						
24	140	0	0	0	0	0
25	180	0	75	0	41,66	41,66
26	120	0	60	0	50	50
27	565	110	160	19,46	28,31	47,77
28	380	0	0	0	0	0
29	277	30	115	10,83	41,51	52,34
30	60	20	0	33,33	0	33,33
31	30	0	30	0	100	100
32	530	104	95	19,62	17,92	37,54
33	348	92	15	26,43	4,31	30,74
	$N_2 = 28$			$x_2 = 9,24$ $\theta_{x_2} = 9,95$	$y_2 = 30,34$ $\theta_{y_2} = 30,53$	$z_2 = 39,58$ $\theta_{z_2} = 28,21$



NºCas	Tpo.Total Solo	Tpo. Gimiendo	Tpo. Llorando	% Gimiendo	% Llorando	% Total Gim.-Llor
1	75	0	0	0	0	0
2	810	200	160	24,69	19,75	30,74
3	1035	288	0	27,82	0	27,82
4	1185	203	198	17,13	16,7	33,83
5	1557	500	52	32,11	3,33	35,44
6	1096	12	12	1,09	1,09	2,18
7	1130	275	32	24,33	2,83	27,16
8	630	90	90	14,28	14,28	28,56
9	850	12	0	1,41	0	1,41
10	1570	158	340	10,06	21,65	61,71
11	690	162	17	23,47	2,46	25,93
12	180	0	0	0	0	0
13	1276	69	179	5,4	14,02	19,42
14	1035	92	32	8,88	3,09	11,97
15	1200	147	0	12,25	0	12,25
16	1630	748	343	45,88	21,04	66,92
17	1142	257	294	22,5	25,74	48,24
18	1260	333	0	26,42	0	26,42
19	720	15	0	2,08	0	2,08
20	420	0	0	0	0	0
21	460	140	180	30,43	39,13	69,56
22	480	40	170	8,33	35,41	43,74
23	1365	30	0	2,19	0	2,19
24	780	0	0	0	0	0
25	1135	60	0	5,28	0	5,28
26	960	164	552	17,08	57,5	74,58
27	755	437	17	57,88	2,25	60,13
28	940	171	0	18,19	0	18,19
29	1183	238	213	20,11	18	38,11
30	820	35	0	4,26	0	4,26
31	480	15	35	3,12	7,29	10,41
32	540	100	63	18,51	11,66	30,17
33	632	34	30	5,37	4,74	10,11
	$N_3 = 33$			$x_3 = 14,86$ $\sigma_{x_3} = 13,75$	$y_3 = 9,75$ $\sigma_{y_3} = 13,67$	$z_3 = 25,11$ $\sigma_{z_3} = 22,29$

# UNIVERSIDAD DE SEVILLA

Reunido el Tribunal integrado por los abajo firmantes en el día de la fecha, para juzgar la Tesis Doctoral de D. Montserrat Gómez de Terreros Guardiola titulada La hospitalización como factor de riesgo psicológico en el lactante.

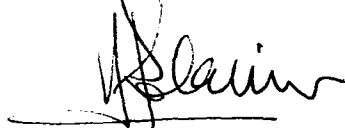
acordó otorgarle la calificación de Apt. cum laude

Sevilla, 1 de Octubre 1990

El Vocál,



El Presidente



El Vocal,



El Secretario,



El Vocal,



El Doctorado,

