Marciel Aparecido Consani

AVALIAÇÃO DE SOFTWARES NA EDUCAÇÃO MUSICAL, MODALIDADE : PERCEPÇÃO

(Volume II: Anexos)

2010000662

IA - UNESP

São Paulo — 2003

Acompanha t. 517
volume 1: Dissertação

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INSTITUTO DE ARTES - UNESP
BIBLIOTECA

Marciel Aparecido Consani

AVALIAÇÃO DE SOFTWARES NA EDUCAÇÃO MUSICAL, MODALIDADE: PERCEPÇÃO

(Volume II: Anexos)

Dissertação apresentada ao Instituto de Artes da UNESP para obtenção do Título de Mestre em Música.

Área de concentração: **Música**

Orientadora
Maria de Lourdes Sekeff Zampronha
Livre Docente – IA/UNESP

IA – UNESP
São Paulo — 2003

Consani, Marciel Aparecido

Avaliação de softwares na Educação Musical, modalidade: percepção — São Paulo, 2003.

143p.

Dissertação apresentada ao Instituto de Artes da UNESP para obtenção do Título de Mestre em Música na área de concentração "Música".

1. Educação Musical. 2. Tecnologia Educacional. 3.Percepção Musical. I. Título

Notas explicativas:

- Os anexos constantes neste volume não incluem a totalidade do material elaborado em função da pesquisa, mas apenas os itens mencionados referenciados no texto da dissertação.

- Para não aumentar desnecessariamente a dimensão do volume foram omitidas as tabelas e os gráficos que não apresentassem informações indispensáveis na compreensão do trabalho.

- Alguns gráficos gerados pelo s*oftware SPSS 10.0* tiveram a área de impressão reduzida para não sacrificar sua legibilidade.

unesp

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Tutoriais em hipermídia I

Apresentação sobre
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Macromedia Flash

cm 1 2 3 4 5 6 7 unesp 1 12 13 14 15 16 17 18

Princípios de Música
Harmonia e Melodia

Marciel A. Consani

FECHAR X

O objetivo desta apresentação é familiarizar o usuário com os conceitos básicos de Harmonia e Melodia em Música.

Para tanto, ele está dividido em três partes que tratarão respectivamente dos conceitos de:

- *Intervalo*
- *Acorde*
- *Melodia*

Tutoriais em hipermídia II

Apresentação sobre o
uso dos programas em
MS Power Point



Usando os programas

Este é um guia bastante sucinto para compreender e utilizar os programas:

- **Percepção de acordes e inversões**
- **Percepção de intervalos**
- **Memória**

Pré-requisitos

Para utilizar satisfatoriamente os programas, o usuário precisa dominar os seguintes conceitos:

- **Notas musicais**
- **Escala musical**
- **Intervalos e sua classificação**
- **Acordes: formação e classificação**

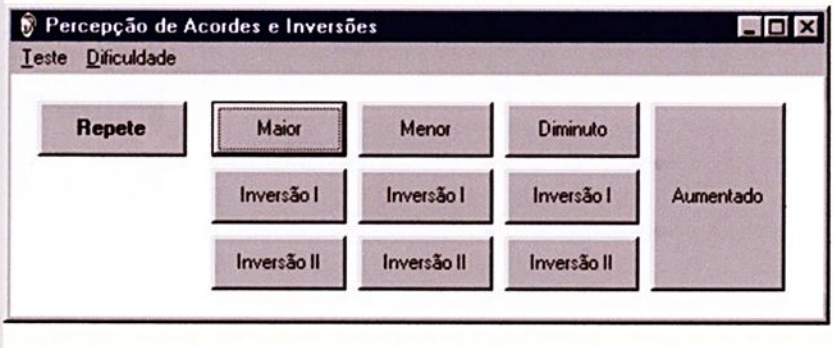
unesp

Apresentação

1 – "Percepção de Acordes e Inversões" (P.A.I.)

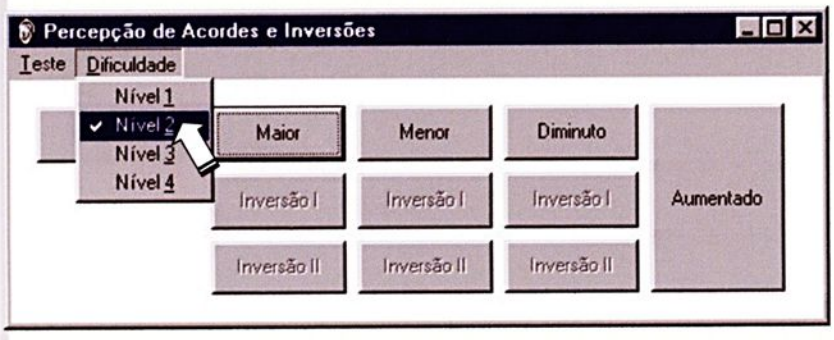
P.A.I.: tela principal

- Esta é a tela principal do programa "Percepção de Acordes e Inversões", com todas as opções acionadas.



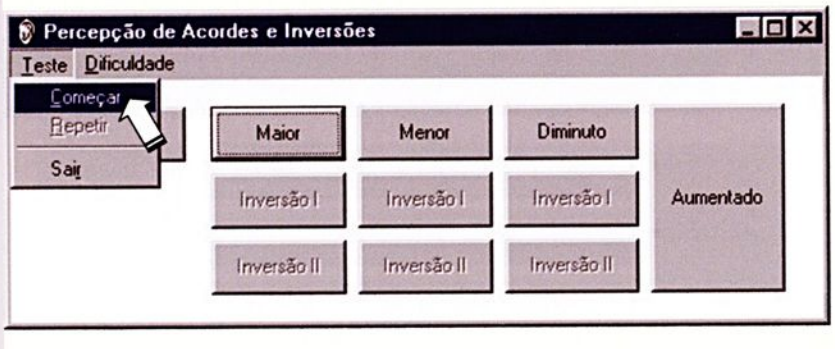
P.A.I.: nível de dificuldade

- Para determinar o nível de dificuldade, use o mouse como indicado abaixo. Caso não o faça, prevalecerá a opção "Nível 1".



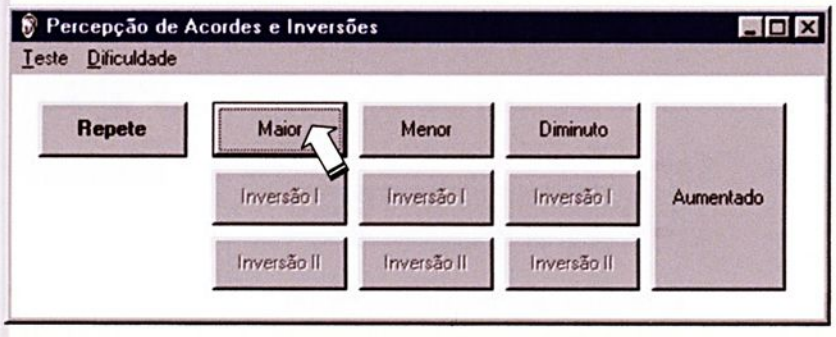
P.A.I.: começando o teste

- Para começar o teste, use o mouse como indicado abaixo



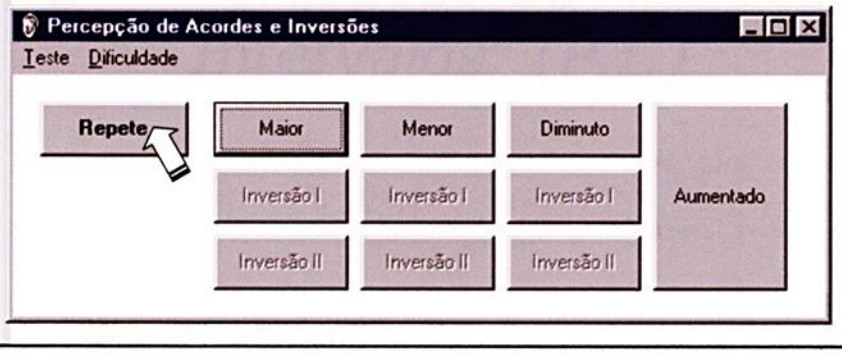
P.A.I.: ouvindo o exemplo

- Uma vez acionado o comando, você ouvirá o som de uma acorde que deverá ser identificado como no exemplo abaixo



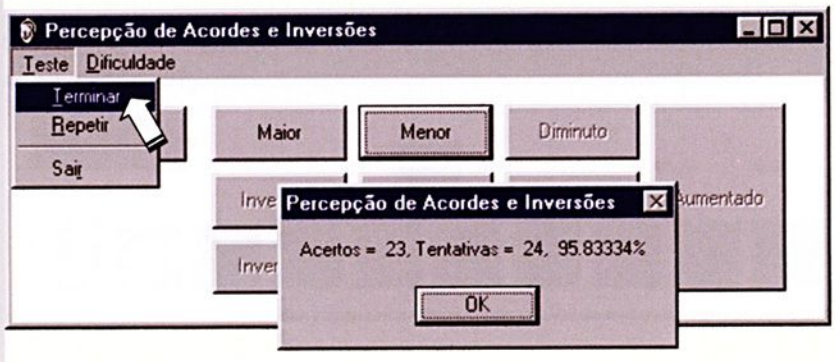
P.A.I.: repetindo o exemplo

- Você pode pedir a repetição do exemplo acionando o comando repete,como no exemplo abaixo
- Em caso de erro, o mesmo exemplo se repetirá, mas a alternativa correta aparecerá em destaque (negrito)
- Em caso de acerto, outro exemplo será apresentado



P.A.I.: terminando o teste

- Acionando o comando "Terminar", você encerra uma seqüência de testes e obtém um percentual de acertos em relação ao número de tentativas

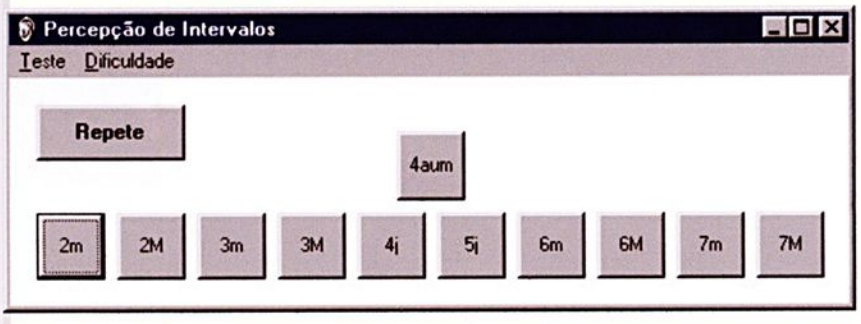


Apresentação

2 – "Percepção de Acordes Intervalos" (P.I.)

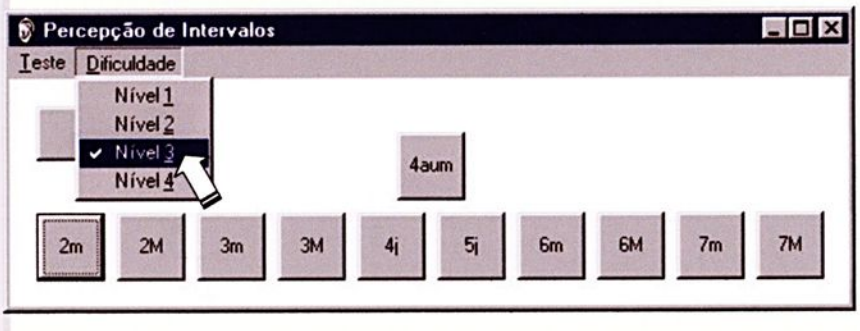
Intervalos: tela principal

- Esta é a tela principal do programa "Percepção de Intervalos", com todas as opções acionadas.



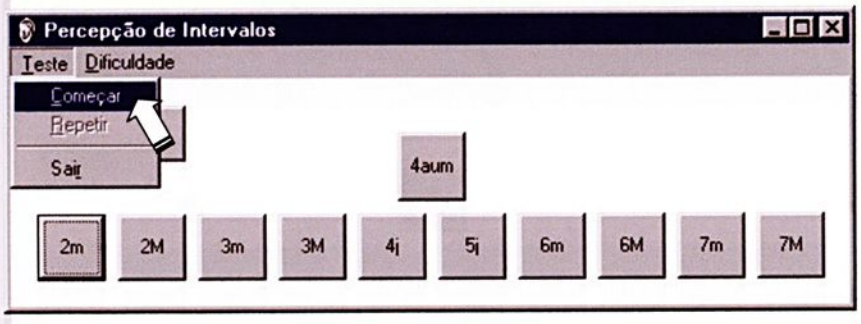
P.I.: nível de dificuldade

- Para determinar o nível de dificuldade, use o mouse como indicado abaixo. Caso não o faça, prevalecerá a opção "Nível 1".



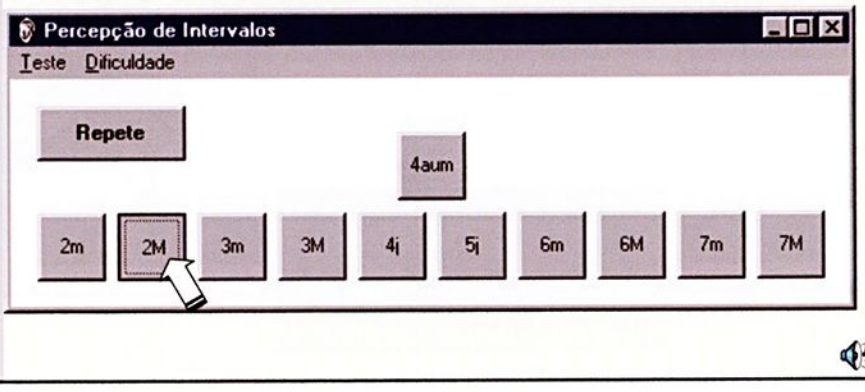
P.I.: começando o teste

- Para começar o teste, use o mouse como indicado abaixo



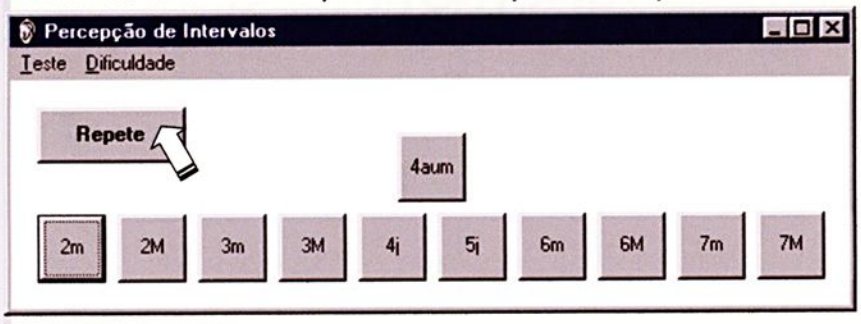
P.I.: ouvindo o exemplo

- Uma vez acionado o comando, você ouvirá o som de uma intervalo que deverá ser identificado como no exemplo abaixo



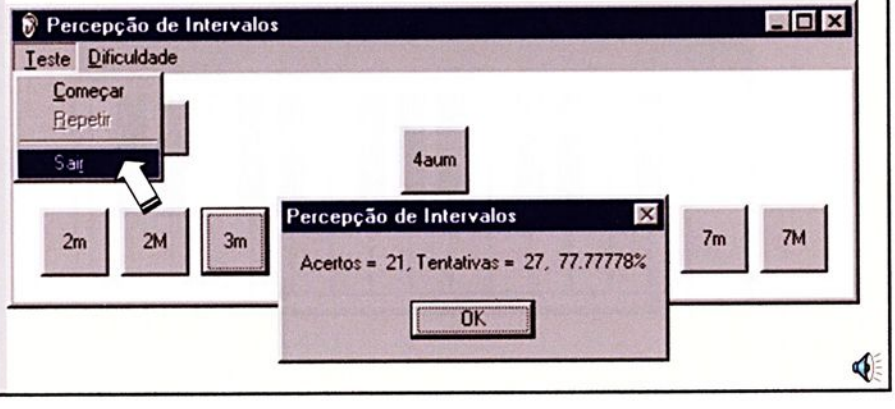
P.I.: repetindo o exemplo

- Você pode pedir a repetição do exemplo acionando o comando repete,como no exemplo abaixo
- Em caso de erro, o mesmo exemplo se repetirá, mas a alternativa correta aparecerá em destaque (negrito)
- Em caso de acerto, outro exemplo será apresentado



P.A.I.: terminando o teste

- Acionando o comando "Sair", você encerra uma seqüência de testes e obtém um percentual de acertos em relação ao número de tentativas

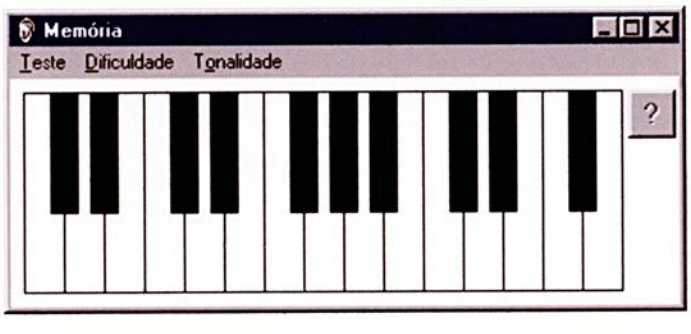


Apresentação

3 – "Memória"

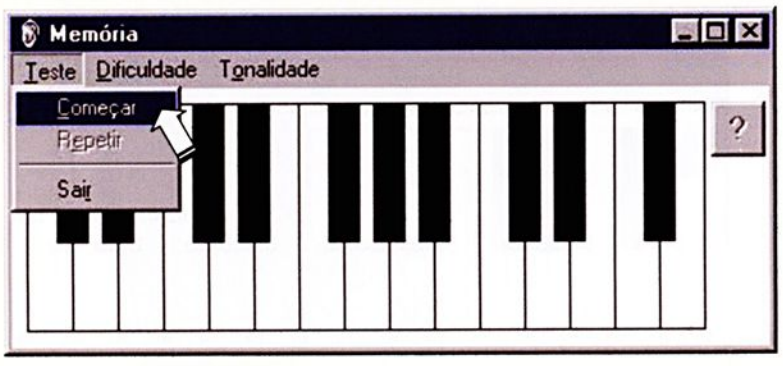
Memória: tela principal

- Esta é a tela principal do programa "Memória".



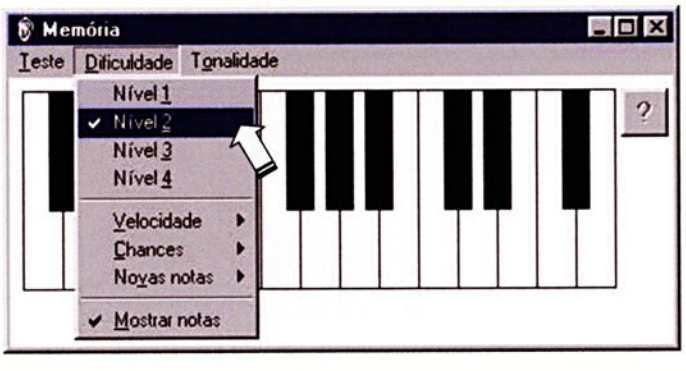
Memória: começando o teste

- Para começar o teste, use o mouse como indicado abaixo



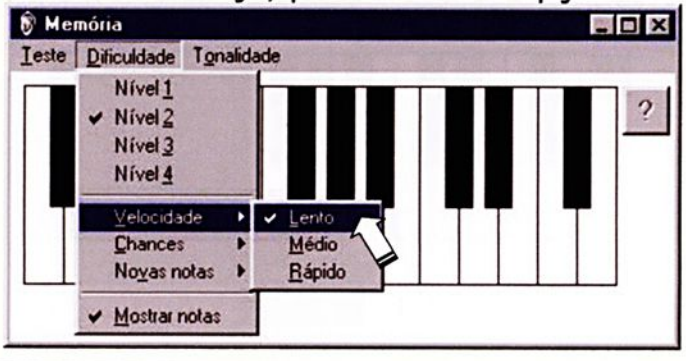
Memória: nível de dificuldade

- Para determinar o nível de dificuldade, use o mouse como indicado abaixo. Caso não o faça, prevalecerá a opção "Nível 1".



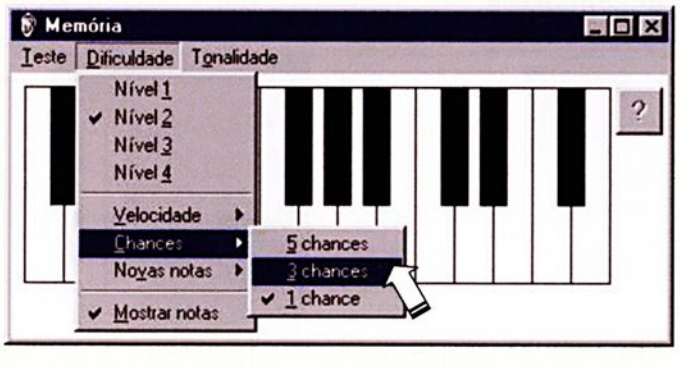
Memória: nível de velocidade

- Você também pode determinar a velocidade com que a melodia é tocada. Para tanto, use o mouse como indicado abaixo.
- Caso não o faça, prevalecerá a opção "Lento".



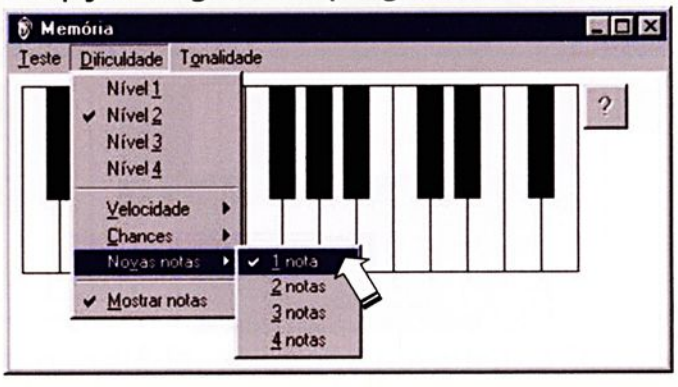
Memória:número de chances

- O número de chances a ser considerado, pode ser escolhido conforme a ilustração.
- A opção original do programa é "1 chance".
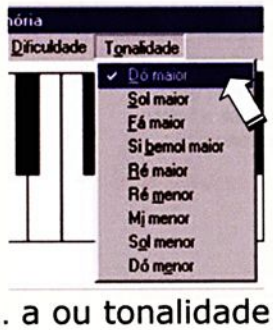


Memória: notas novas

- Da mesma forma, você pode escolher quantas notas serão acresentadas a cada nova tentativa.
- A opção original do programa é "1 nota".



Memória: outras opções

- Seguindo o mesmo procedimento básico, você pode ainda definir:
- A opção de mostrar ou não as notas do ditado...





- ... a ou tonalidade trabalhada, com nove opções.

Memória: fim do teste

- Diante do primeiro erro, o programa dá um aviso ("cluster"), encerrando e fornecendo a contagem automática das notas corretas da seqüência.



Para reiniciá-la, selecione novamente "começar".

Créditos



Tutoriais em hipermídia III

Grupo de discussão
online criado para
suporte da pesquisa

cm 1 2 3 4 5 6 7 unesp 1 12 13 14 15 16 17 18

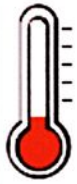
Informações do Grupo
- Capa
- Informações
- Configurações
- Estatísticas
- Grupos Relacionados

Ferramentas do Grupo
- Bate-papo
- Divulgue
- Enquetes
- Favoritos
- Forum
- Mural
- Transferir Grupo

Membros
- Assinaturas
- Minha assinatura
- Convidar / Incluir
- Migração
- Aniversariantes

Mensagens
- Ler mensagens
- Enviar Mensagem

Avaliação



0,00
c/ 0 avaliações

Avalie!

Software Musical

softmusica@grupos.com.br



Este Grupo foi criado no dia **30 de Novembro de 2002**

Descrição

Grupo destinado à participação de Educadores e estudiosos convidados com a finalidade de centralizar as atividades de estudo envolvendo educação, música e tecnologia.

mais informações...

excluir | editar | cancelar assinatura



Aberto
Qualquer um pode assinar o Grupo



Moderado.
Moderadores precisam aprovar as mensagens.



Visível no diretório.

Mensagens

Ano/Mês	Jan	Fev	Mar	Abr	Mai	Jun	Jul	Ago	Set	Out	Nov	Dez
2002											0	2
2003	0	4	2	1	0	0	0	0	2	0	4	

Números



19 membros



19 membros ativos



15 mensagens



16 visitas

Categoria:
Educação › Computadores & Internet

Home-page:
http://

EMEF Antonia e Arthur Begbie

- Planilha de alunos
- Tabelas de resultados
- Gráficos

cm 1 2 3 4 5 6 7 unesp 1 12 13 14 15 16 17 18

Nome	Sexo	Idade	Série	PAI (%)	PI (%)	CP - Dominio	CP - Afinidade
ADELANIA ROCHA	F	12	5ºG			#VALOR!	#VALOR!
Adriano Alves	M	14	5ºF	0		DP	IR
AGNALDO MOREIRA	M	11	5ºD	14	3,85	DP	AA
ALAN ALEX FERREIRA	M	12	5ºG	19,30%	6,06	ND	IR
ALINE MOREIRA LEMOS	F	13	5ºG	11,32		DP	IT
AMANDA PEREIRA DA SILVA	F	11	5ºE			#VALOR!	#VALOR!
ANDERSON CARLOS	M	13	5ºG			#VALOR!	#VALOR!
ANDERSON SILVA	M	11	5ºE			#VALOR!	#VALOR!
ANDRE DOS SANTOS	M	11	5ºD	5	6,7	#VALOR!	#VALOR!
André Silva Santos	M	11	5ºB			#VALOR!	#VALOR!
ANGELA DA SILVA	F	11	5ºE			#VALOR!	#VALOR!
BIANCA LEMES DE OLIVEIRA SILVA	F	10	5ºB	6,35%	4,55	DP	IR
Camila Rodrigues da Silva	F	13	5ºF		3,77	DP	AA
CICERO F. G. DA SILVA	M	11	5ºE			#VALOR!	#VALOR!
CÍCERO J. ALMEIDA	M	11	5ºB	7,69		#VALOR!	#VALOR!
CLEITON DE LIMA	M	12	5ºE			#VALOR!	#VALOR!
CLEITON DE A LMEIDA	M	12	5ºG			#VALOR!	#VALOR!
CLEYTON L. DA SILVA	M	11	5ºF	0		DP	IR
Daiane da Silva	F	11	5ºG	16,66	6,82	DP	IR
Dagoberto Regis Secario da Silva	M	13	5ºF		0	DP	AA
DANIELA SILVA	F	11	5ºD	2,38		DP	IR
DANIELE ALMEIDA	F	11	5ºD	12,99	10,53	DP	IR
Daniele Moreira Do Nascimento	F	10	5ºB	3,57	0	DT	AA
Débora Nascimento Reis	F	12	5ºG	26.53	5,66	DP	IR
DENIS VERAS	M	11	5ºD	15,79	6,78	AF	MA
DIANA DA SILVA NUNES	F	10	5ºG	14,82	2	DP	AA
DIEGO ANDRADE	M	12	5ºG			#VALOR!	#VALOR!
DIEGO B. COELHO	M	12	5ºG			#VALOR!	#VALOR!
EDMAICON M. ROMERO	M	11	5ºF		0	DP	IT
Edivaldo Pessoa Silva	M	13	5ºG	22,41	8,06	ND	IR
ELISSON DA SILVA SANTOS	M	10	5ºG			#VALOR!	#VALOR!
ERIVELTHON SOUSA GOMES	M	11	5ºF	4,76		DP	AA
FELIPE DILALO	M	11	5ºD	17,95		NC	MA
FERNANDA SOARES	F	12	5ºE			#VALOR!	#VALOR!
GLEIDSON W. DE LUCENA	M	11	5ºF	6,34		ND	AA
GUILHERME K. BATISTA	M	11	5ºE			#VALOR!	#VALOR!
Hermans	M	12	5ºH			#VALOR!	#VALOR!

JANE F. DE LIMA	F	12 5ºG	12,5	4,35	DP	IR
JEFERSON S. SILVA	M	11 5ºD	17,78	7,93	NC	IR
JEFFERSON B. DOS SANTOS	M	13 5ºB	14,28	0	RF	AA
Jefferson Quintanilha dos Santos	M	12 5ºF		4,08	DT	IR
JESSICA CAROLINE	F	11 5ºD		6,38%	DP	IR
JESSICA SANTOS	F	12 5ºF			#VALOR!	#VALOR!
JESSICA DOS SANTOS	F	12 5ºG	13,04	4,08	DP	IR
JESSICA CRISTINA S. B	F	11 5ºE			#VALOR!	#VALOR!
Jonnatan S. Silva	M	11 5ºF			#VALOR!	#VALOR!
JOSE R SANTOS	M	12 5ºE			#VALOR!	#VALOR!
JULIANO JUSTINO DA SILVA	M	11 5ºB	11,32	1,66	ND	AA
JULIANO CESAR A FELIX	M	11 5ºB	11,53	5,55	ND	IT
Karen Aparecida	F	10 5ºB	6,66	0	#VALOR!	#VALOR!
Keila Rocha Araújo	F	11 5ºB	15,49	1,66	DP	IR
LUCAS DE LIMA	M	11 5ºD		4,76	ND	MA
MARCOS HENRIQUE	M	10 5ºE			#VALOR!	#VALOR!
MARIA BETANIA DA SILVA	F	11 5ºD	9,09	5,13	DP	IR
MARINA MATOS ROSA	F	11 5ºD			#VALOR!	#VALOR!
Mirian Campos Nascimento	F	12 5ºG	8,33	12,77	DT	AA
MIRENE R. D. SOUZA	F	11 5ºD	18,9	7,37	ND	IR
NOELLE M. GOULART	F	11 5ºD	20		ND	MA
Thiago Lima Neto	M	13 5ºF	25		#VALOR!	#VALOR!
THIELY DOS SANTOS	F	12 5ºD	8,7	2,13	#VALOR!	#VALOR!
PALOMA BATISTA DA SILVA	F	10 5ºB	6,38	3,33	NC	AA
Pedro Souza	M	11 5ºE			#VALOR!	#VALOR!
PRISCILA CAVALCANTE	F	11 5ºF			#VALOR!	#VALOR!
RENATA ERIKA	F	10 5ºF	10,2	0	NC	IT
RODRIGO PAIS DA SILVA	M	12 5ºF			#VALOR!	#VALOR!
RONALD PORTO	M	11 5ºE			#VALOR!	#VALOR!
ROZILANIA	F	12 5ºF			#VALOR!	#VALOR!
Sandro Alves De Lima	M	10 5ºB		12,5	ND	AA
TABATA CARDOSO GONÇ.	F	11 5ºD	11,11	4,65	DP	IR
TATIANE SOUZA SANTOS	F	11 5ºF		0	ND	AA

THAIS ALVES	F	11 5ºE			#VALOR!	#VALOR!
THAIS DA SILVA	F	10 5ºB	17,02	2,17	ND	AA
THAIS DA SILVA	F	11 5ºE			#VALOR!	#VALOR!

VANIA OLIVEIRA	F	11	5ºF	6,39	4,88	ND	AA
VANILA DOS SANTOS	F	11	5ºE			#VALOR!	#VALOR!
Vinicius	M	11	5ºF			#VALOR!	#VALOR!
VINICIUS G FERRAZ	M	11	5ºD	14,28		NC	IR
VINICIUS RABELO NOGUEIRA	M	10	5ºF	14,81		DP	AA
WALLACE CARVALHO DA SILVA	M	12	5ºB			#VALOR!	#VALOR!
Weslley de Almeida	M	11	5ºB	4,76	5,4	ND	IR
WESLEY MACEDO	M	11	5ºD	16,33	13,95	DP	AA
WESLEY RIBEIRO	M	11	5ºD			#VALOR!	#VALOR!
WILLIAM ALVES	M	11	5ºD		1,85	NC	MA
William Lopes	M	10	5ºB	0	0	NC	AA

T-Test

Notes

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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	84
Missing Value Handling	**Definition of Missing**	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=sex(0 1) /MISSING=ANALYSIS /VARIABLES=v5 /CRITERIA=CIN(.95) .
Resources	**Elapsed Time**	0:00:00.00

Group Statistics

	SEX	N	Mean	Std. Deviation	Std. Error Mean
PAI (%)	**.00**	21	10.68	7.55	1.65
	1.00	22	11.46	6.25	1.33

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PAI (%)	**Equal variances assumed**	1.859	.180	-.371	41	.712	-.78	2.11	-5.05	3.48
	Equal variances not assumed			-.370	38.873	.714	-.78	2.12	-5.07	3.50

Interactive Graph

Notes

Output Created	29-JUL-2002 23:01:53
Comments	

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

nput	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
yntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(sex) TYPE = SCALE /Y = VAR(v5) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00



Notes

Output Created		29-JUL-2002 23:07:03
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	84
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY v5 /FORMAT= AVALUE TABLES /STATISTIC=CORR /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * PAI (%)	43	51.2%	41	48.8%	84	100.0%

IDADE

			0	0	0	2	4	5	5	6	6	6	7	8	8	9	9	10	11
IDADE	10	Count	1	1	0	0	1	0	0	0	1	0	1	0	0	0	0	1	0
		Expected Count	.6	.2	.2	.2	.2	.4	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2
		% within IDADE	11.1%	11.1%	.0%	.0%	11.1%	.0%	.0%	.0%	11.1%	.0%	11.1%	.0%	.0%	.0%	.0%	11.1%	.0%
		% within PAI (%)	33.3%	100.0%	.0%	.0%	100.0%	.0%	.0%	.0%	100.0%	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%	.0%
		% of Total	2.3%	2.3%	.0%	.0%	2.3%	.0%	.0%	.0%	2.3%	.0%	2.3%	.0%	.0%	.0%	.0%	2.3%	.0%
	11	Count	1	0	0	1	0	2	1	1	0	1	0	1	0	0	1	0	1
		Expected Count	1.6	.5	.5	.5	.5	1.1	.5	.5	.5	.5	.5	.5	.5	.5	.5	.5	.5
		% within IDADE	4.3%	.0%	.0%	4.3%	.0%	8.7%	4.3%	4.3%	.0%	4.3%	.0%	4.3%	.0%	.0%	4.3%	.0%	4.3%
		% within PAI (%)	33.3%	.0%	.0%	100.0%	.0%	100.0%	100.0%	100.0%	.0%	100.0%	.0%	100.0%	.0%	.0%	100.0%	.0%	100.0%
		% of Total	2.3%	.0%	.0%	2.3%	.0%	4.7%	2.3%	2.3%	.0%	2.3%	.0%	2.3%	.0%	.0%	2.3%	.0%	2.3%
	12	Count	0	0	1	0	0	0	0	0	0	0	0	0	1	1	0	0	0
		Expected Count	.4	.1	.1	.1	.1	.3	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1
		% within IDADE	.0%	.0%	16.7%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	16.7%	16.7%	.0%	.0%	.0%
		% within PAI (%)	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%	100.0%	.0%	.0%	.0%

		% of Total	.0%	.0%	2.3%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	2.3%	2.3%	.0%	.0%	.0%
	13	Count	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		Expected Count	.3	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1
		% within IDADE	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% within PAI (%)	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% of Total	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
	14	Count	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		Expected Count	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
		% within IDADE	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% within PAI (%)	33.3%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% of Total	2.3%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
Total		Count	3	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
		Expected Count	3.0	1.0	1.0	1.0	1.0	2.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
		% within IDADE	7.0%	2.3%	2.3%	2.3%	2.3%	4.7%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%
		% within PAI (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of																	

	Total	7.0%	2.3%	2.3%	2.3%	2.3%	4.7%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Interval by Interval	**Pearson's R**	.193	.194	1.260	.215(c)
Ordinal by Ordinal	**Spearman Correlation**	.184	.164	1.197	.238(c)
N of Valid Cases		43			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Based on normal approximation.

Interactive Graph

Notes

Output Created		29-JUL-2002 23:07:46
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(idade) TYPE = CATEGORICAL /Y = VAR(v5) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(idade) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00

Notes

Output Created		29-JUL-2002 23:10:23
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	84
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v5 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * PAI (%)	43	51.2%	41	48.8%	84	100.0%

SéRIE

			0	0	0	2	4	5	5	6	6	6	7	8	8	9	9	10	11
SéRIE	5B	Count	1	1	0	0	1	1	0	0	1	0	1	1	0	0	0	0	0
		Expected Count	.8	.3	.3	.3	.3	.6	.3	.3	.3	.3	.3	.3	.3	.3	.3	.3	.3
		% within SéRIE	8.3%	8.3%	.0%	.0%	8.3%	8.3%	.0%	.0%	8.3%	.0%	8.3%	8.3%	.0%	.0%	.0%	.0%	.0%
		% within PAI (%)	33.3%	100.0%	.0%	.0%	100.0%	50.0%	.0%	.0%	100.0%	.0%	100.0%	100.0%	.0%	.0%	.0%	.0%	.0%
		% of Total	2.3%	2.3%	.0%	.0%	2.3%	2.3%	.0%	.0%	2.3%	.0%	2.3%	2.3%	.0%	.0%	.0%	.0%	.0%
	5D	Count	0	0	0	1	0	0	1	0	0	0	0	0	0	1	1	0	1
		Expected Count	1.0	.3	.3	.3	.3	.7	.3	.3	.3	.3	.3	.3	.3	.3	.3	.3	.3
		% within SéRIE	.0%	.0%	.0%	7.1%	.0%	.0%	7.1%	.0%	.0%	.0%	.0%	.0%	.0%	7.1%	7.1%	.0%	7.1%
		% within PAI (%)	.0%	.0%	.0%	100.0%	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%	100.0%	.0%	100.0%
		% of Total	.0%	.0%	.0%	2.3%	.0%	.0%	2.3%	.0%	.0%	.0%	.0%	.0%	.0%	2.3%	2.3%	.0%	2.3%
	5F	Count	2	0	0	0	0	1	0	1	0	1	0	0	0	0	0	1	0
		Expected Count	.6	.2	.2	.2	.2	.4	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2
		% within SéRIE	25.0%	.0%	.0%	.0%	.0%	12.5%	.0%	12.5%	.0%	12.5%	.0%	.0%	.0%	.0%	.0%	12.5%	.0%
		% within PAI (%)	66.7%	.0%	.0%	.0%	.0%	50.0%	.0%	100.0%	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	100.0%	.0%

		% of Total	4.7%	.0%	.0%	.0%	.0%	2.3%	.0%	2.3%	.0%	2.3%	.0%	.0%	.0%	.0%	.0%	2.3%	.0%
	5G	Count	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0
		Expected Count	.6	.2	.2	.2	.2	.4	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2	.2
		% within SéRIE	.0%	.0%	11.1%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	11.1%	.0%	.0%	.0%	.0%
		% within PAI (%)	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	.0%
		% of Total	.0%	.0%	2.3%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	2.3%	.0%	.0%	.0%	.0%
Total		Count	3	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
		Expected Count	3.0	1.0	1.0	1.0	1.0	2.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
		% within SéRIE	7.0%	2.3%	2.3%	2.3%	2.3%	4.7%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%
		% within PAI (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	7.0%	2.3%	2.3%	2.3%	2.3%	4.7%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%	2.3%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	.161	.130	1.245	.213
N of Valid Cases		43			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Notes

Output Created		29-JUL-2002 23:10:51
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(s□rie) TYPE = CATEGORICAL /Y = VAR(v5) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(s□rie) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00



Test

Notes

Output Created		29-JUL-2002 23:04:12
Comments		
Input	Data	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	84
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=sex(0 1) /MISSING=ANALYSIS /VARIABLES=v6 /CRITERIA=CIN(.95) .
Resources	Elapsed Time	0:00:00.00

Group Statistics

	SEX	N	Mean	Std. Deviation	Std. Error Mean
PI (%)	.00	18	4.9517	4.0960	.9654
	1.00	22	3.9052	3.3851	.7217

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PI (%)	Equal variances assumed	.704	.407	.885	38	.382	1.0465	1.1823	-1.3469	3.4399
	Equal variances not assumed			.868	32.974	.392	1.0465	1.2054	-1.4059	3.4989

Interactive Graph

Notes

Output Created	29-JUL-2002 23:04:37
Comments	

Input	Data	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(sex) TYPE = SCALE /Y = VAR(v6) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	Elapsed Time	0:00:00.00

Notes

Output Created		29-JUL-2002 23:08:34
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	84
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY v6 /FORMAT= AVALUE TABLES /STATISTIC=CORR /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * PI (%)	40	47.6%	44	52.4%	84	100.0%

IDADE * PI (%) Crosstabulation

			PI (%)															
			.00	.06	1.66	1.85	2.00	2.13	2.17	3.33	3.77	3.85	4.08	4.35	4.55	4.65	4.76	4.88	5.13
IDADE	10	Count	4	0	0	0	1	0	1	1	0	0	0	0	1	0	0	0	0
		Expected Count	1.8	.2	.5	.2	.2	.2	.2	.2	.2	.2	.5	.2	.2	.2	.2	.2	.2
		% within IDADE	44.4%	.0%	.0%	.0%	11.1%	.0%	11.1%	11.1%	.0%	.0%	.0%	.0%	11.1%	.0%	.0%	.0%	.0%
		% within PI (%)	50.0%	.0%	.0%	.0%	100.0%	.0%	100.0%	100.0%	.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	.0%
		% of Total	10.0%	.0%	.0%	.0%	2.5%	.0%	2.5%	2.5%	.0%	.0%	.0%	.0%	2.5%	.0%	.0%	.0%	.0%
	11	Count	2	1	2	1	0	0	0	0	0	1	0	0	0	1	1	1	1
		Expected Count	4.0	.5	1.0	.5	.5	.5	.5	.5	.5	.5	1.0	.5	.5	.5	.5	.5	.5
		% within IDADE	10.0%	5.0%	10.0%	5.0%	.0%	.0%	.0%	.0%	.0%	5.0%	.0%	.0%	.0%	5.0%	5.0%	5.0%	5.0%
		% within PI (%)	25.0%	100.0%	100.0%	100.0%	.0%	.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	5.0%	2.5%	5.0%	2.5%	.0%	.0%	.0%	.0%	.0%	2.5%	.0%	.0%	.0%	2.5%	2.5%	2.5%	2.5%
	12	Count	0	0	0	0	0	1	0	0	0	0	2	1	0	0	0	0	0
		Expected Count	1.4	.2	.4	.2	.2	.2	.2	.2	.2	.2	.4	.2	.2	.2	.2	.2	.2
		% within IDADE	.0%	.0%	.0%	.0%	.0%	14.3%	.0%	.0%	.0%	.0%	28.6%	14.3%	.0%	.0%	.0%	.0%	.0%
		% within PI (%)	.0%	.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%	100.0%	.0%	.0%	.0%	.0%	.0%

		% of Total	.0%	.0%	.0%	.0%	.0%	2.5%	.0%	.0%	.0%	.0%	5.0%	2.5%	.0%	.0%	.0%	.0%	.0%
	13	Count	2	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
		Expected Count	.8	.1	.2	.1	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.1
		% within IDADE	50.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	25.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% within PI (%)	25.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% of Total	5.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	2.5%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
Total		Count	8	1	2	1	1	1	1	1	1	1	2	1	1	1	1	1	1
		Expected Count	8.0	1.0	2.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	2.0	1.0	1.0	1.0	1.0	1.0	1.0
		% within IDADE	20.0%	2.5%	5.0%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	5.0%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%
		% within PI (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	20.0%	2.5%	5.0%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	5.0%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Interval by Interval	Pearson's R	.093	.166	.574	.569(c)
Ordinal by Ordinal	Spearman Correlation	.185	.169	1.162	.252(c)
N of Valid Cases		40			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Based on normal approximation.

Interactive Graph

Notes

Output Created		29-JUL-2002 23:08:54
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(idade) TYPE = CATEGORICAL /Y = VAR(v6) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(idade) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00

Notes

Output Created		29-JUL-2002 23:11:53
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	84
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v6 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * PI (%)	40	47.6%	44	52.4%	84	100.0%

SéRIE * PI (%) Crosstabulation



			PI (%)															
			.00	.06	1.66	1.85	2.00	2.13	2.17	3.33	3.77	3.85	4.08	4.35	4.55	4.65	4.76	4.88	5.13
SéRIE	5B	Count	4	0	2	0	0	0	1	1	0	0	0	0	1	0	0	0	0
		Expected Count	2.4	.3	.6	.3	.3	.3	.3	.3	.3	.3	.6	.3	.3	.3	.3	.3	.3
		% within SéRIE	33.3%	.0%	16.7%	.0%	.0%	.0%	8.3%	8.3%	.0%	.0%	.0%	.0%	8.3%	.0%	.0%	.0%	.0%
		% within PI (%)	50.0%	.0%	100.0%	.0%	.0%	.0%	100.0%	100.0%	.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	.0%
		% of Total	10.0%	.0%	5.0%	.0%	.0%	.0%	2.5%	2.5%	.0%	.0%	.0%	.0%	2.5%	.0%	.0%	.0%	.0%
	5D	Count	0	1	0	1	0	1	0	0	0	1	0	0	0	1	1	0	1
		Expected Count	2.6	.3	.7	.3	.3	.3	.3	.3	.3	.3	.7	.3	.3	.3	.3	.3	.3
		% within SéRIE	.0%	7.7%	.0%	7.7%	.0%	7.7%	.0%	.0%	.0%	7.7%	.0%	.0%	.0%	7.7%	7.7%	.0%	7.7%
		% within PI (%)	.0%	100.0%	.0%	100.0%	.0%	100.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	100.0%	100.0%	.0%	100.0%
		% of Total	.0%	2.5%	.0%	2.5%	.0%	2.5%	.0%	.0%	.0%	2.5%	.0%	.0%	.0%	2.5%	2.5%	.0%	2.5%
	5F	Count	4	0	0	0	0	0	0	0	1	0	1	0	0	0	0	1	0
		Expected Count	1.4	.2	.4	.2	.2	.2	.2	.2	.2	.2	.4	.2	.2	.2	.2	.2	.2
		% within SéRIE	57.1%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	14.3%	.0%	14.3%	.0%	.0%	.0%	.0%	14.3%	.0%
		% within PI (%)	50.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%	.0%	50.0%	.0%	.0%	.0%	.0%	100.0%	.0%

		% of Total	10.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	2.5%	.0%	2.5%	.0%	.0%	.0%	.0%	2.5%	.0%
	5G	Count	0	0	0	0	1	0	0	0	0	0	1	1	0	0	0	0	0
		Expected Count	1.6	.2	.4	.2	.2	.2	.2	.2	.2	.2	.4	.2	.2	.2	.2	.2	.2
		% within SéRIE	.0%	.0%	.0%	.0%	12.5%	.0%	.0%	.0%	.0%	.0%	12.5%	12.5%	.0%	.0%	.0%	.0%	.0%
		% within PI (%)	.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	50.0%	100.0%	.0%	.0%	.0%	.0%	.0%
		% of Total	.0%	.0%	.0%	.0%	2.5%	.0%	.0%	.0%	.0%	.0%	2.5%	2.5%	.0%	.0%	.0%	.0%	.0%
Total		Count	8	1	2	1	1	1	1	1	1	1	2	1	1	1	1	1	1
		Expected Count	8.0	1.0	2.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	2.0	1.0	1.0	1.0	1.0	1.0	1.0
		% within SéRIE	20.0%	2.5%	5.0%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	5.0%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%
		% within PI (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	20.0%	2.5%	5.0%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	5.0%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	.193	.141	1.375	.169
N of Valid Cases		40			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Notes

Output Created		29-JUL-2002 23:12:09
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(s□rie) TYPE = CATEGORICAL /Y = VAR(v6) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(s□rie) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00



Notes

Output Created		30-JUL-2002 07:47:32
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	231
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=sex BY v8 /FORMAT= AVALUE TABLES /STATISTIC=LAMBDA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SEX * CP - Afinidade	84	36.4%	147	63.6%	231	100.0%

SEX * CP - Afinidade Crosstabulation

			CP - Afinidade					Total
				AA	IR	IT	MA	
SEX	.00	Count	23	10	8	2	4	47
		Expected Count	20.7	10.1	11.2	2.2	2.8	47.0
		% within SEX	48.9%	21.3%	17.0%	4.3%	8.5%	100.0%
		% within CP - Afinidade	62.2%	55.6%	40.0%	50.0%	80.0%	56.0%
		% of Total	27.4%	11.9%	9.5%	2.4%	4.8%	56.0%
	1.00	Count	14	8	12	2	1	37
		Expected Count	16.3	7.9	8.8	1.8	2.2	37.0
		% within SEX	37.8%	21.6%	32.4%	5.4%	2.7%	100.0%
		% within CP - Afinidade	37.8%	44.4%	60.0%	50.0%	20.0%	44.0%

		% of Total	16.7%	9.5%	14.3%	2.4%	1.2%	44.0%
Total		Count	37	18	20	4	5	84
		Expected Count	37.0	18.0	20.0	4.0	5.0	84.0
		% within SEX	44.0%	21.4%	23.8%	4.8%	6.0%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	44.0%	21.4%	23.8%	4.8%	6.0%	100.0%

Directional Measures

			Value	Asymp. Std. Error(a)	Approx. T (b)	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.048	.052	.899	.369
		SEX Dependent	.108	.114	.899	.369
		CP - Afinidade Dependent	.000	.000	.(c)	.(c)
	Goodman and Kruskal tau	SEX Dependent	.046	.044		.430(d)
		CP - Afinidade Dependent	.014	.016		.326(d)

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Cannot be computed because the asymptotic standard error equals zero.

d Based on chi-square approximation

Notes

Output Created		30-JUL-2002 07:50:06
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	231
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY v8 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * CP - Afinidade	84	36.4%	147	63.6%	231	100.0%

IDADE * CP - Afinidade Crosstabulation

			CP - Afinidade					Total
				AA	IR	IT	MA	
	10	Count	3	7	1	1	0	12
		Expected Count	5.3	2.6	2.9	.6	.7	12.0
		% within IDADE	25.0%	58.3%	8.3%	8.3%	.0%	100.0%
		% within CP - Afinidade	8.1%	38.9%	5.0%	25.0%	.0%	14.3%
		% of Total	3.6%	8.3%	1.2%	1.2%	.0%	14.3%
	11	Count	19	7	12	2	5	45
		Expected Count	19.8	9.6	10.7	2.1	2.7	45.0
		% within IDADE	42.2%	15.6%	26.7%	4.4%	11.1%	100.0%
		% within CP - Afinidade	51.4%	38.9%	60.0%	50.0%	100.0%	53.6%

		% of Total	22.6%	8.3%	14.3%	2.4%	6.0%	53.6%
IDADE	12	Count	13	1	5	0	0	19
		Expected Count	8.4	4.1	4.5	.9	1.1	19.0
		% within IDADE	68.4%	5.3%	26.3%	.0%	.0%	100.0%
		% within CP - Afinidade	35.1%	5.6%	25.0%	.0%	.0%	22.6%
		% of Total	15.5%	1.2%	6.0%	.0%	.0%	22.6%
	13	Count	2	3	1	1	0	7
		Expected Count	3.1	1.5	1.7	.3	.4	7.0
		% within IDADE	28.6%	42.9%	14.3%	14.3%	.0%	100.0%
		% within CP - Afinidade	5.4%	16.7%	5.0%	25.0%	.0%	8.3%
		% of Total	2.4%	3.6%	1.2%	1.2%	.0%	8.3%
	14	Count	0	0	1	0	0	1
		Expected Count	.4	.2	.2	.0	.1	1.0
		% within IDADE	.0%	.0%	100.0%	.0%	.0%	100.0%
		% within CP - Afinidade	.0%	.0%	5.0%	.0%	.0%	1.2%
		% of Total	.0%	.0%	1.2%	.0%	.0%	1.2%
Total		Count	37	18	20	4	5	84
		Expected Count	37.0	18.0	20.0	4.0	5.0	84.0
		% within IDADE	44.0%	21.4%	23.8%	4.8%	6.0%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	44.0%	21.4%	23.8%	4.8%	6.0%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.120	.119	-1.015	.310
N of Valid Cases		84			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

```
Interactive Graph
```

Notes

Output Created		30-JUL-2002 07:50:21
Comments		
Input	Data	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(idade) TYPE = SCALE /Y = VAR(v8) TYPE

Syntax		= CATEGORICAL /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(v8) (ASCENDING VALUES OMITEMPTY) /BAR(MODE) KEY=ON SHAPE = RECTANGLE.
Resources	**Elapsed Time**	0:00:00.00

unesp

Notes

Output Created		30-JUL-2002 07:52:25
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	231
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v8 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * CP - Afinidade	231	100.0%	0	.0%	231	100.0%

SéRIE * CP - Afinidade Crosstabulation

			CP - Afinidade					Total
				AA	IR	IT	MA	
		Count	147	0	0	0	0	147
		Expected Count	117.1	11.5	12.7	2.5	3.2	147.0
		% within SéRIE	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Afinidade	79.9%	.0%	.0%	.0%	.0%	63.6%
		% of Total	63.6%	.0%	.0%	.0%	.0%	63.6%
	5B	**Count**	3	5	2	1	0	11
		Expected Count	8.8	.9	1.0	.2	.2	11.0
		% within SéRIE	27.3%	45.5%	18.2%	9.1%	.0%	100.0%
		% within CP - Afinidade	1.6%	27.8%	10.0%	25.0%	.0%	4.8%

		% of Total	1.3%	2.2%	.9%	.4%	.0%	4.8%
SéRIE	5D	Count	3	1	7	0	4	15
		Expected Count	11.9	1.2	1.3	.3	.3	15.0
		% within SéRIE	20.0%	6.7%	46.7%	.0%	26.7%	100.0%
		% within CP - Afinidade	1.6%	5.6%	35.0%	.0%	80.0%	6.5%
		% of Total	1.3%	.4%	3.0%	.0%	1.7%	6.5%
	5E	Count	12	0	0	0	0	12
		Expected Count	9.6	.9	1.0	.2	.3	12.0
		% within SéRIE	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Afinidade	6.5%	.0%	.0%	.0%	.0%	5.2%
		% of Total	5.2%	.0%	.0%	.0%	.0%	5.2%
	5F	Count	6	5	3	2	0	16
		Expected Count	12.7	1.2	1.4	.3	.3	16.0
		% within SéRIE	37.5%	31.3%	18.8%	12.5%	.0%	100.0%
		% within CP - Afinidade	3.3%	27.8%	15.0%	50.0%	.0%	6.9%
		% of Total	2.6%	2.2%	1.3%	.9%	.0%	6.9%
	5G	Count	6	2	6	1	0	15
		Expected Count	11.9	1.2	1.3	.3	.3	15.0
		% within SéRIE	40.0%	13.3%	40.0%	6.7%	.0%	100.0%
		% within CP - Afinidade	3.3%	11.1%	30.0%	25.0%	.0%	6.5%
		% of Total	2.6%	.9%	2.6%	.4%	.0%	6.5%
	5H	Count	1	0	0	0	0	1
		Expected Count	.8	.1	.1	.0	.0	1.0
		% within SéRIE	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Afinidade	.5%	.0%	.0%	.0%	.0%	.4%
		% of Total	.4%	.0%	.0%	.0%	.0%	.4%
	5°B	Count	1	2	1	0	0	4
		Expected Count	3.2	.3	.3	.1	.1	4.0
		% within SéRIE	25.0%	50.0%	25.0%	.0%	.0%	100.0%
		% within CP - Afinidade	.5%	11.1%	5.0%	.0%	.0%	1.7%
		% of Total	.4%	.9%	.4%	.0%	.0%	1.7%
	5°D	Count	1	1	1	0	1	4
		Expected Count	3.2	.3	.3	.1	.1	4.0
		% within SéRIE	25.0%	25.0%	25.0%	.0%	25.0%	100.0%
		% within CP - Afinidade	.5%	5.6%	5.0%	.0%	20.0%	1.7%
		% of Total	.4%	.4%	.4%	.0%	.4%	1.7%
		Count	3	0	0	0	0	3
		Expected Count	2.4	.2	.3	.1	.1	3.0

	5°E	% within SéRIE	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Afinidade	1.6%	.0%	.0%	.0%	.0%	1.3%
		% of Total	1.3%	.0%	.0%	.0%	.0%	1.3%
	5°F	Count	1	2	0	0	0	3
		Expected Count	2.4	.2	.3	.1	.1	3.0
		% within SéRIE	33.3%	66.7%	.0%	.0%	.0%	100.0%
		% within CP - Afinidade	.5%	11.1%	.0%	.0%	.0%	1.3%
		% of Total	.4%	.9%	.0%	.0%	.0%	1.3%
Total		Count	184	18	20	4	5	231
		Expected Count	184.0	18.0	20.0	4.0	5.0	231.0
		% within SéRIE	79.7%	7.8%	8.7%	1.7%	2.2%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	79.7%	7.8%	8.7%	1.7%	2.2%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	.735	.039	9.150	.000
N of Valid Cases		231			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Notes

Output Created		30-JUL-2002 07:46:36
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	231
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=sex BY v7 /FORMAT= AVALUE TABLES /STATISTIC=LAMBDA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SEX * CP - Domínio	84	36.4%	147	63.6%	231	100.0%

SEX * CP - Domínio Crosstabulation

			CP - Domínio							Total
				AF	DP	DT	NC	ND	RF	
SEX	.00	Count	23	1	8	1	5	8	1	47
		Expected Count	20.7	.6	12.3	1.7	3.9	7.3	.6	47.0
		% within SEX	48.9%	2.1%	17.0%	2.1%	10.6%	17.0%	2.1%	100.0%
		% within CP - Domínio	62.2%	100.0%	36.4%	33.3%	71.4%	61.5%	100.0%	56.0%
		% of Total	27.4%	1.2%	9.5%	1.2%	6.0%	9.5%	1.2%	56.0%
	1.00	Count	14	0	14	2	2	5	0	37
		Expected Count	16.3	.4	9.7	1.3	3.1	5.7	.4	37.0
		% within SEX	37.8%	.0%	37.8%	5.4%	5.4%	13.5%	.0%	100.0%
		% within CP - Domínio	37.8%	.0%	63.6%	66.7%	28.6%	38.5%	.0%	44.0%



		% of Total	16.7%	.0%	16.7%	2.4%	2.4%	6.0%	.0%	44.0%
Total		Count	37	1	22	3	7	13	1	84
		Expected Count	37.0	1.0	22.0	3.0	7.0	13.0	1.0	84.0
		% within SEX	44.0%	1.2%	26.2%	3.6%	8.3%	15.5%	1.2%	100.0%
		% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	44.0%	1.2%	26.2%	3.6%	8.3%	15.5%	1.2%	100.0%

Directional Measures

			Value	Asymp. Std. Error(a)	Approx. T (b)	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.083	.056	1.417	.157
		SEX Dependent	.189	.122	1.417	.157
		CP - Domínio Dependent	.000	.000	.(c)	.(c)
	Goodman and Kruskal tau	SEX Dependent	.084	.053		.324(d)
		CP - Domínio Dependent	.022	.020		.097(d)

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Cannot be computed because the asymptotic standard error equals zero.

d Based on chi-square approximation

Notes

Output Created		30-JUL-2002 07:48:36
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	231
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY v7 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * CP - Domínio	84	36.4%	147	63.6%	231	100.0%

IDADE * CP - Domínio Crosstabulation

			CP - Domínio							Total
				AF	DP	DT	NC	ND	RF	
	10	Count	3	0	3	1	3	2	0	12
		Expected Count	5.3	.1	3.1	.4	1.0	1.9	.1	12.0
		% within IDADE	25.0%	.0%	25.0%	8.3%	25.0%	16.7%	.0%	100.0%
		% within CP - Domínio	8.1%	.0%	13.6%	33.3%	42.9%	15.4%	.0%	14.3%
		% of Total	3.6%	.0%	3.6%	1.2%	3.6%	2.4%	.0%	14.3%
	11	Count	19	1	12	0	4	9	0	45
		Expected Count	19.8	.5	11.8	1.6	3.8	7.0	.5	45.0
		% within IDADE	42.2%	2.2%	26.7%	.0%	8.9%	20.0%	.0%	100.0%
		% within CP - Domínio	51.4%	100.0%	54.5%	.0%	57.1%	69.2%	.0%	53.6%

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

		% of Total	22.6%	1.2%	14.3%	.0%	4.8%	10.7%	.0%	53.6%
IDADE	12	Count	13	0	3	2	0	1	0	19
		Expected Count	8.4	.2	5.0	.7	1.6	2.9	.2	19.0
		% within IDADE	68.4%	.0%	15.8%	10.5%	.0%	5.3%	.0%	100.0%
		% within CP - Domínio	35.1%	.0%	13.6%	66.7%	.0%	7.7%	.0%	22.6%
		% of Total	15.5%	.0%	3.6%	2.4%	.0%	1.2%	.0%	22.6%
	13	Count	2	0	3	0	0	1	1	7
		Expected Count	3.1	.1	1.8	.3	.6	1.1	.1	7.0
		% within IDADE	28.6%	.0%	42.9%	.0%	.0%	14.3%	14.3%	100.0%
		% within CP - Domínio	5.4%	.0%	13.6%	.0%	.0%	7.7%	100.0%	8.3%
		% of Total	2.4%	.0%	3.6%	.0%	.0%	1.2%	1.2%	8.3%
	14	Count	0	0	1	0	0	0	0	1
		Expected Count	.4	.0	.3	.0	.1	.2	.0	1.0
		% within IDADE	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Domínio	.0%	.0%	4.5%	.0%	.0%	.0%	.0%	1.2%
		% of Total	.0%	.0%	1.2%	.0%	.0%	.0%	.0%	1.2%
Total		Count	37	1	22	3	7	13	1	84
		Expected Count	37.0	1.0	22.0	3.0	7.0	13.0	1.0	84.0
		% within IDADE	44.0%	1.2%	26.2%	3.6%	8.3%	15.5%	1.2%	100.0%
		% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	44.0%	1.2%	26.2%	3.6%	8.3%	15.5%	1.2%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.214	.132	-1.626	.104
N of Valid Cases		84			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

```
Interactive Graph
```

Notes

Output Created		30-JUL-2002 07:48:55
Comments		
Input	Data	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(idade) TYPE = SCALE /Y = VAR(v7) TYPE

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

Syntax		= CATEGORICAL /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(v7) (ASCENDING VALUES OMITEMPTY) /BAR(MODE) KEY=ON SHAPE = RECTANGLE.
Resources	**Elapsed Time**	0:00:00.00

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

Notes

Output Created		30-JUL-2002 07:51:19
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data Begbie
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	231
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v7 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * CP - Domínio	231	100.0%	0	.0%	231	100.0%

SéRIE * CP - Domínio Crosstabulation

			CP - Domínio							Total
				AF	DP	DT	NC	ND	RF	
		Count	147	0	0	0	0	0	0	147
		Expected Count	117.1	.6	14.0	1.9	4.5	8.3	.6	147.0
		% within SéRIE	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Domínio	79.9%	.0%	.0%	.0%	.0%	.0%	.0%	63.6%
		% of Total	63.6%	.0%	.0%	.0%	.0%	.0%	.0%	63.6%
	5B	**Count**	3	0	2	1	1	3	1	11
		Expected Count	8.8	.0	1.0	.1	.3	.6	.0	11.0
		% within SéRIE	27.3%	.0%	18.2%	9.1%	9.1%	27.3%	9.1%	100.0%
		% within CP - Domínio	1.6%	.0%	9.1%	33.3%	14.3%	23.1%	100.0%	4.8%

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

		% of Total	1.3%	.0%	.9%	.4%	.4%	1.3%	.4%	4.8%
SéRIE	5D	Count	3	1	6	0	2	3	0	15
		Expected Count	11.9	.1	1.4	.2	.5	.8	.1	15.0
		% within SéRIE	20.0%	6.7%	40.0%	.0%	13.3%	20.0%	.0%	100.0%
		% within CP - Domínio	1.6%	100.0%	27.3%	.0%	28.6%	23.1%	.0%	6.5%
		% of Total	1.3%	.4%	2.6%	.0%	.9%	1.3%	.0%	6.5%
	5E	Count	12	0	0	0	0	0	0	12
		Expected Count	9.6	.1	1.1	.2	.4	.7	.1	12.0
		% within SéRIE	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Domínio	6.5%	.0%	.0%	.0%	.0%	.0%	.0%	5.2%
		% of Total	5.2%	.0%	.0%	.0%	.0%	.0%	.0%	5.2%
	5F	Count	6	0	6	1	1	2	0	16
		Expected Count	12.7	.1	1.5	.2	.5	.9	.1	16.0
		% within SéRIE	37.5%	.0%	37.5%	6.3%	6.3%	12.5%	.0%	100.0%
		% within CP - Domínio	3.3%	.0%	27.3%	33.3%	14.3%	15.4%	.0%	6.9%
		% of Total	2.6%	.0%	2.6%	.4%	.4%	.9%	.0%	6.9%
	5G	Count	6	0	6	1	0	2	0	15
		Expected Count	11.9	.1	1.4	.2	.5	.8	.1	15.0
		% within SéRIE	40.0%	.0%	40.0%	6.7%	.0%	13.3%	.0%	100.0%
		% within CP - Domínio	3.3%	.0%	27.3%	33.3%	.0%	15.4%	.0%	6.5%
		% of Total	2.6%	.0%	2.6%	.4%	.0%	.9%	.0%	6.5%
	5H	Count	1	0	0	0	0	0	0	1
		Expected Count	.8	.0	.1	.0	.0	.1	.0	1.0
		% within SéRIE	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Domínio	.5%	.0%	.0%	.0%	.0%	.0%	.0%	.4%
		% of Total	.4%	.0%	.0%	.0%	.0%	.0%	.0%	.4%
	5°B	Count	1	0	0	0	1	2	0	4
		Expected Count	3.2	.0	.4	.1	.1	.2	.0	4.0
		% within SéRIE	25.0%	.0%	.0%	.0%	25.0%	50.0%	.0%	100.0%
		% within CP - Domínio	.5%	.0%	.0%	.0%	14.3%	15.4%	.0%	1.7%
		% of Total	.4%	.0%	.0%	.0%	.4%	.9%	.0%	1.7%
	5°D	Count	1	0	1	0	2	0	0	4
		Expected Count	3.2	.0	.4	.1	.1	.2	.0	4.0
		% within SéRIE	25.0%	.0%	25.0%	.0%	50.0%	.0%	.0%	100.0%
		% within CP - Domínio	.5%	.0%	4.5%	.0%	28.6%	.0%	.0%	1.7%
		% of Total	.4%	.0%	.4%	.0%	.9%	.0%	.0%	1.7%
		Count	3	0	0	0	0	0	0	3
		Expected Count	2.4	.0	.3	.0	.1	.2	.0	3.0

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

	5°E	% within SéRIE	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Domínio	1.6%	.0%	.0%	.0%	.0%	.0%	.0%	1.3%
		% of Total	1.3%	.0%	.0%	.0%	.0%	.0%	.0%	1.3%
	5°F	Count	1	0	1	0	0	1	0	3
		Expected Count	2.4	.0	.3	.0	.1	.2	.0	3.0
		% within SéRIE	33.3%	.0%	33.3%	.0%	.0%	33.3%	.0%	100.0%
		% within CP - Domínio	.5%	.0%	4.5%	.0%	.0%	7.7%	.0%	1.3%
		% of Total	.4%	.0%	.4%	.0%	.0%	.4%	.0%	1.3%
Total		Count	184	1	22	3	7	13	1	231
		Expected Count	184.0	1.0	22.0	3.0	7.0	13.0	1.0	231.0
		% within SéRIE	79.7%	.4%	9.5%	1.3%	3.0%	5.6%	.4%	100.0%
		% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	79.7%	.4%	9.5%	1.3%	3.0%	5.6%	.4%	100.0%

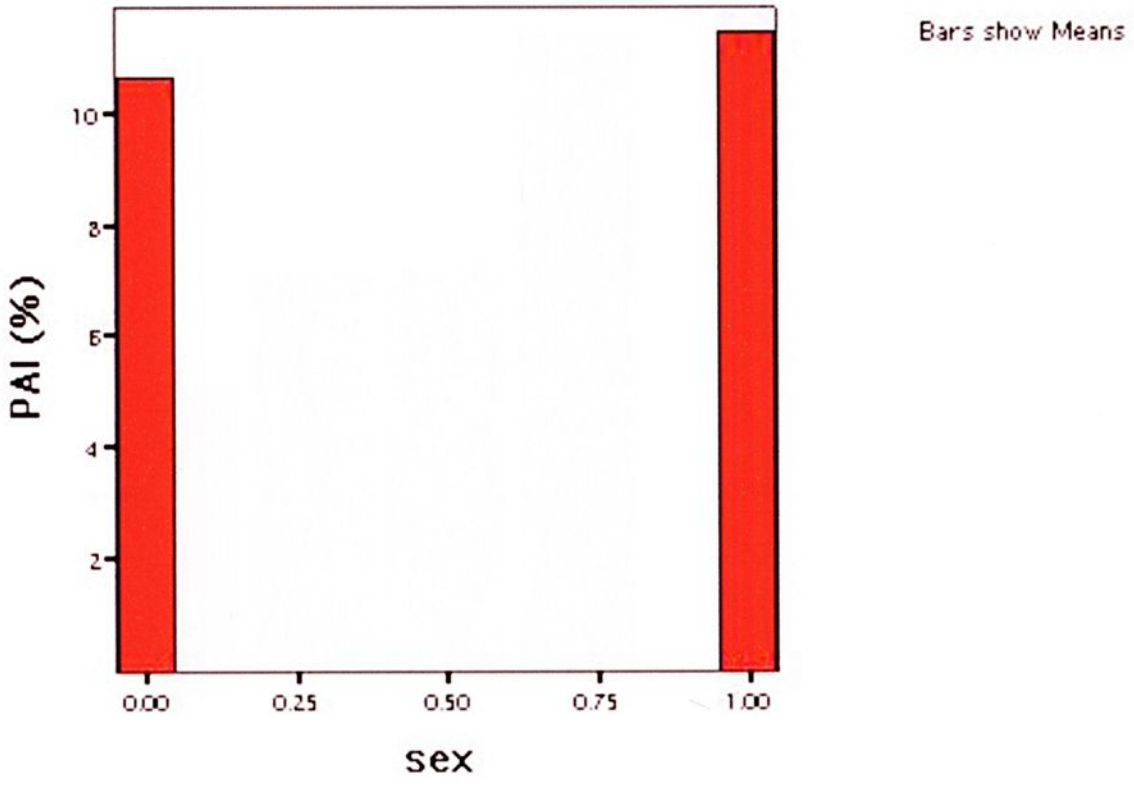
Symmetric Measures

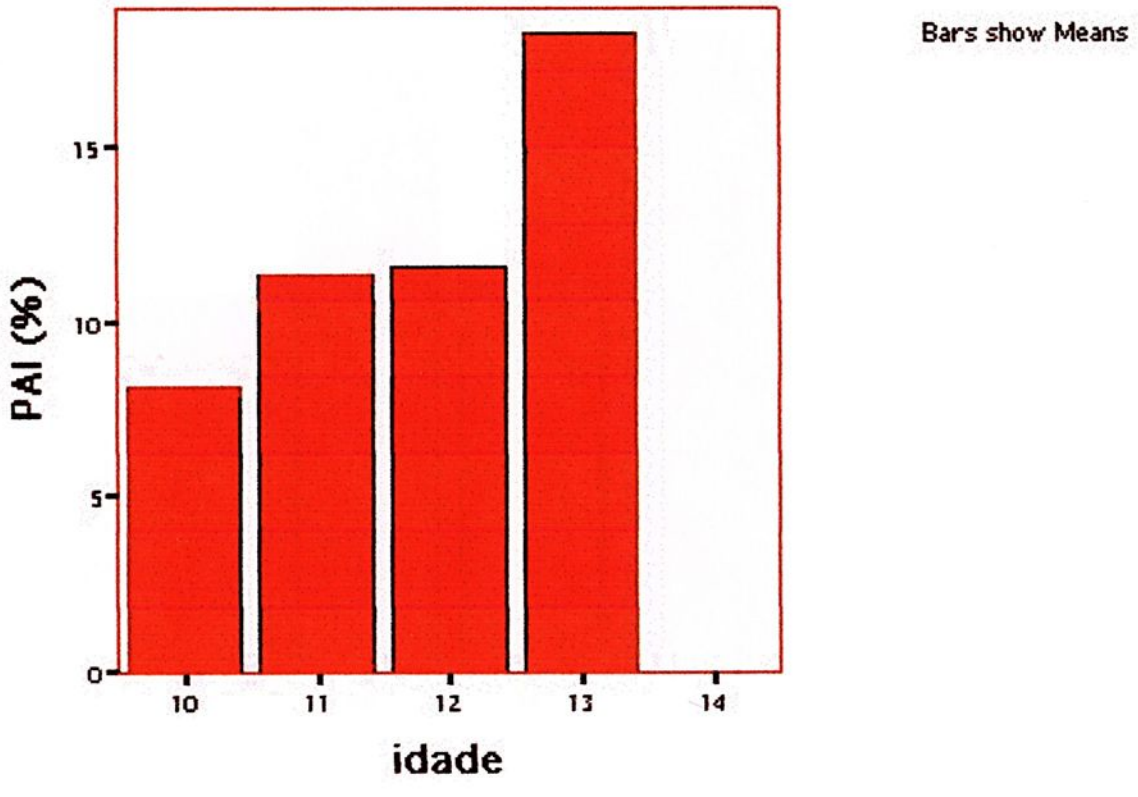
		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	.737	.042	8.937	.000
N of Valid Cases		231			

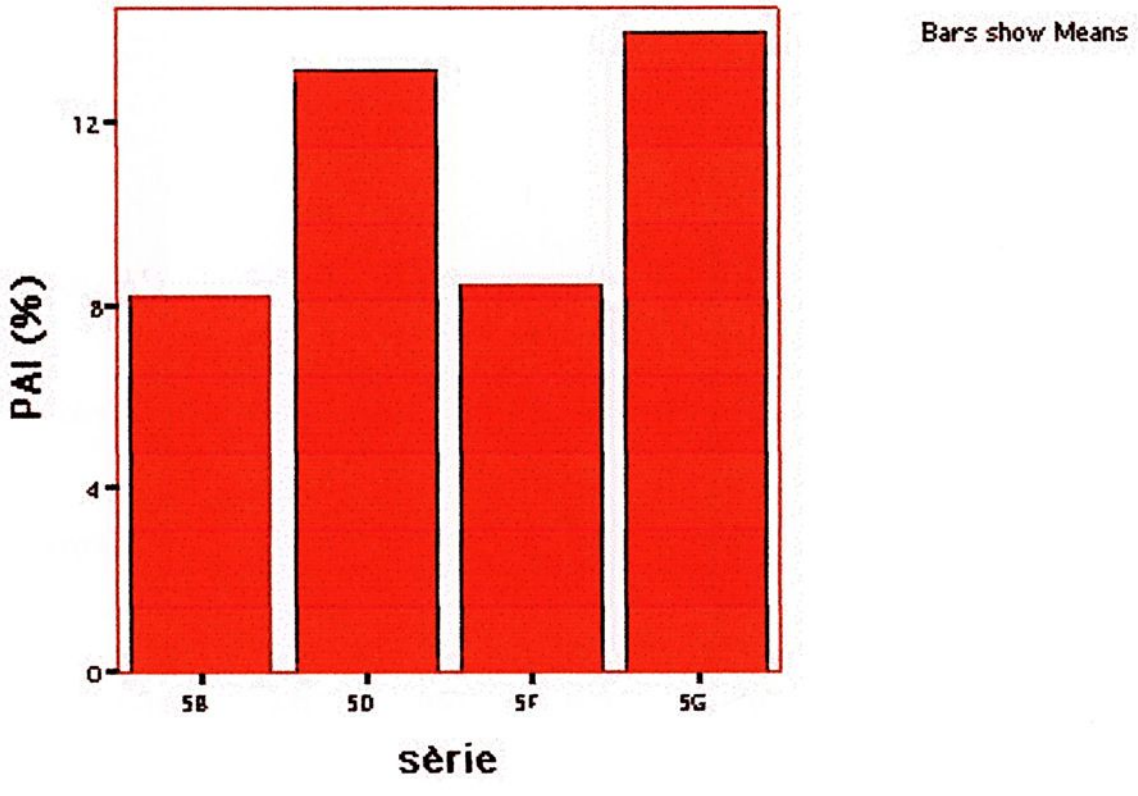
a Not assuming the null hypothesis.

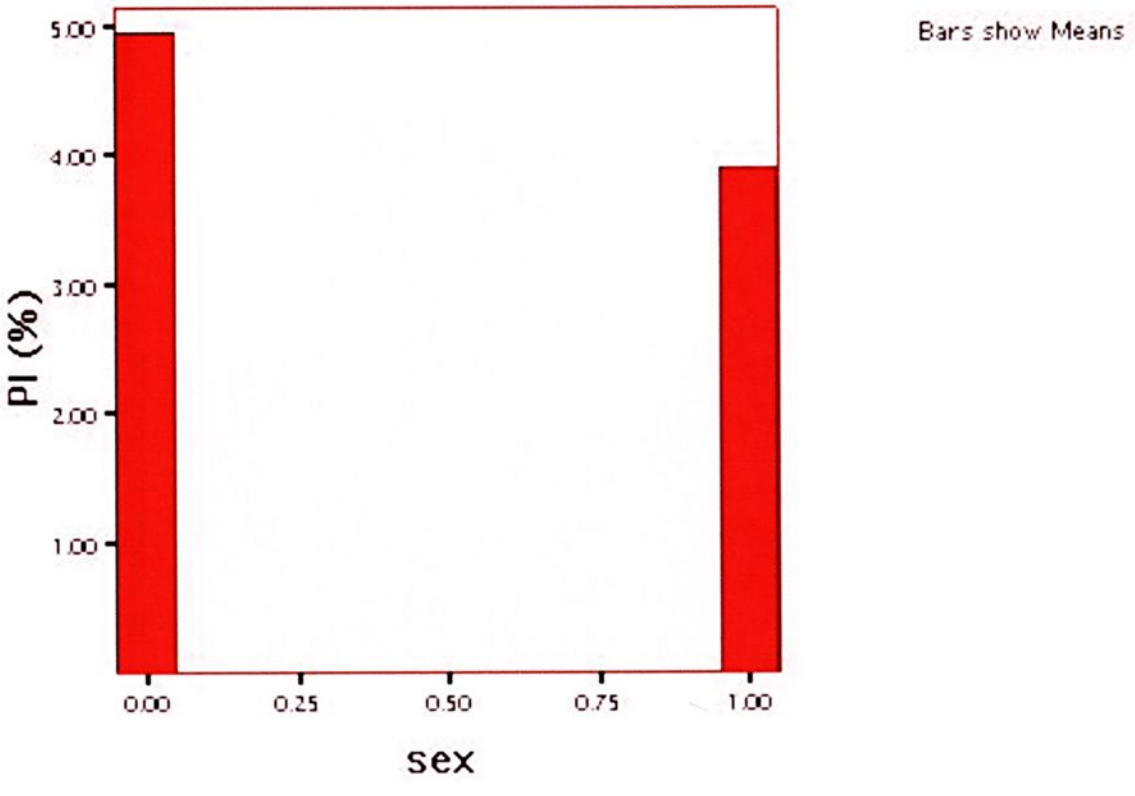
b Using the asymptotic standard error assuming the null hypothesis.

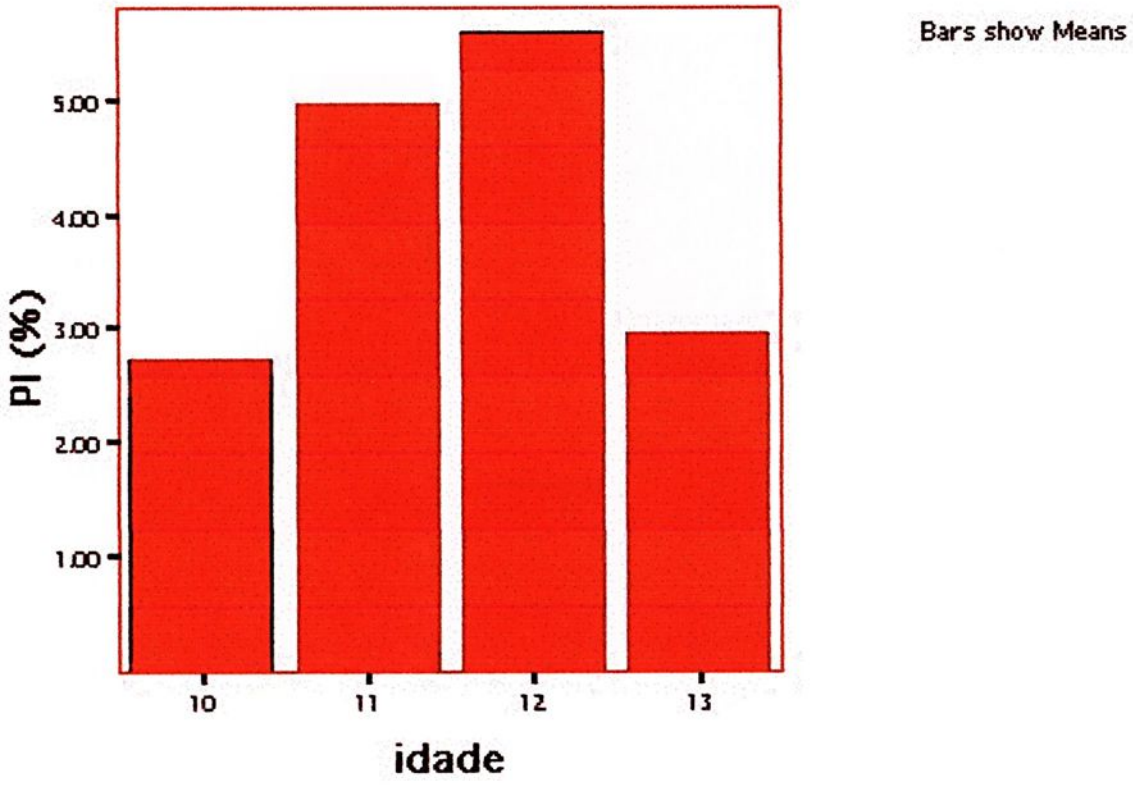
unesp

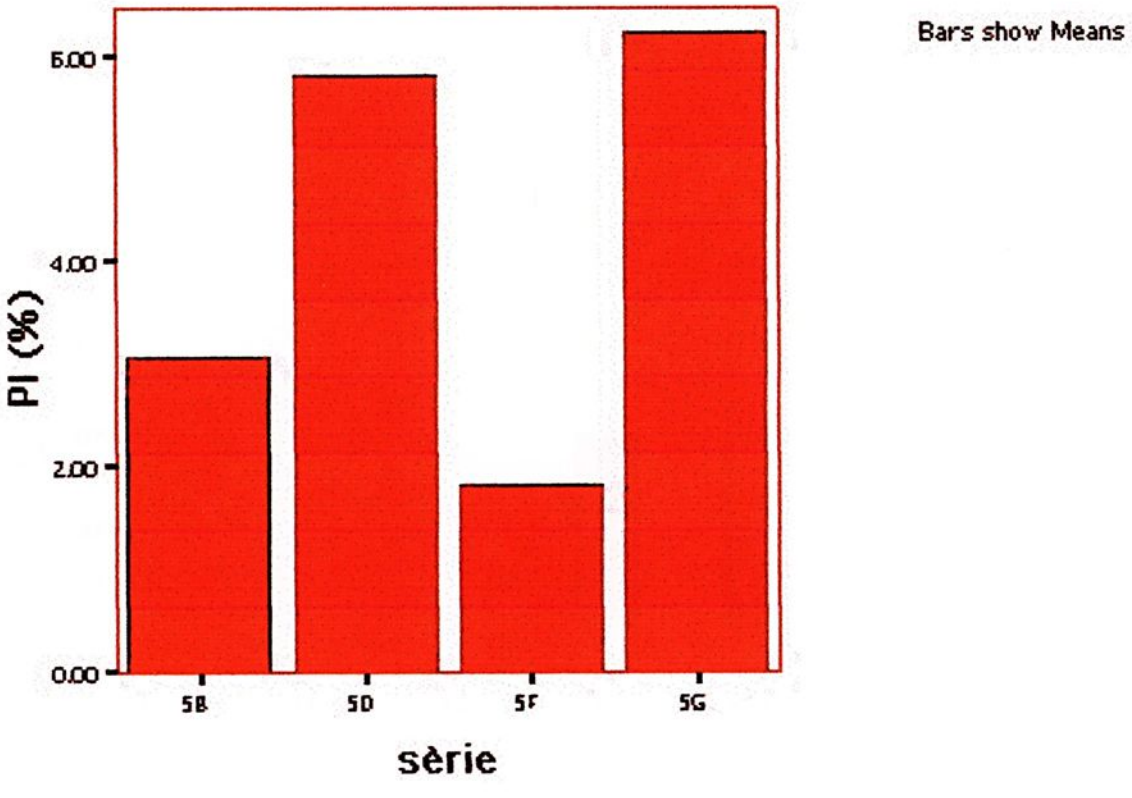

Bars show Means
PAI (%)
10
8
6
4
2
0.00
0.25
0.50
0.75
1.00
sex

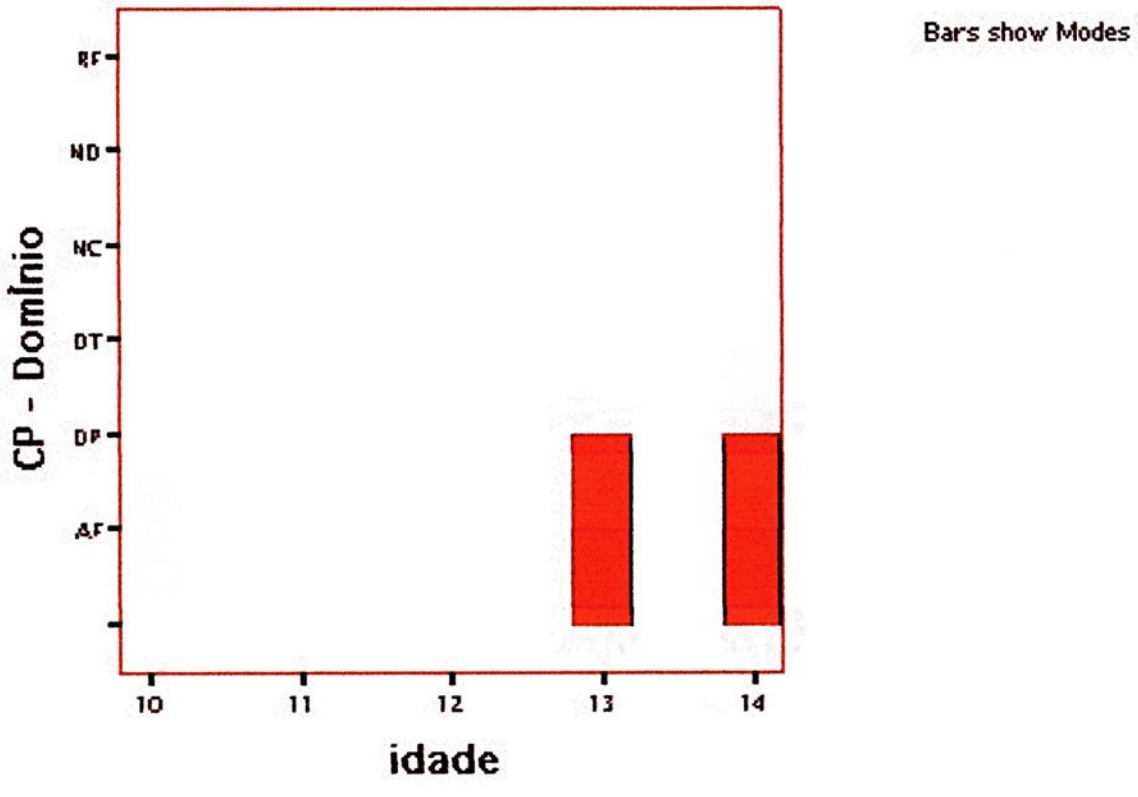

Bars show Means
PAI (%)
15
10
5
0
10
11
12
13
14
idade

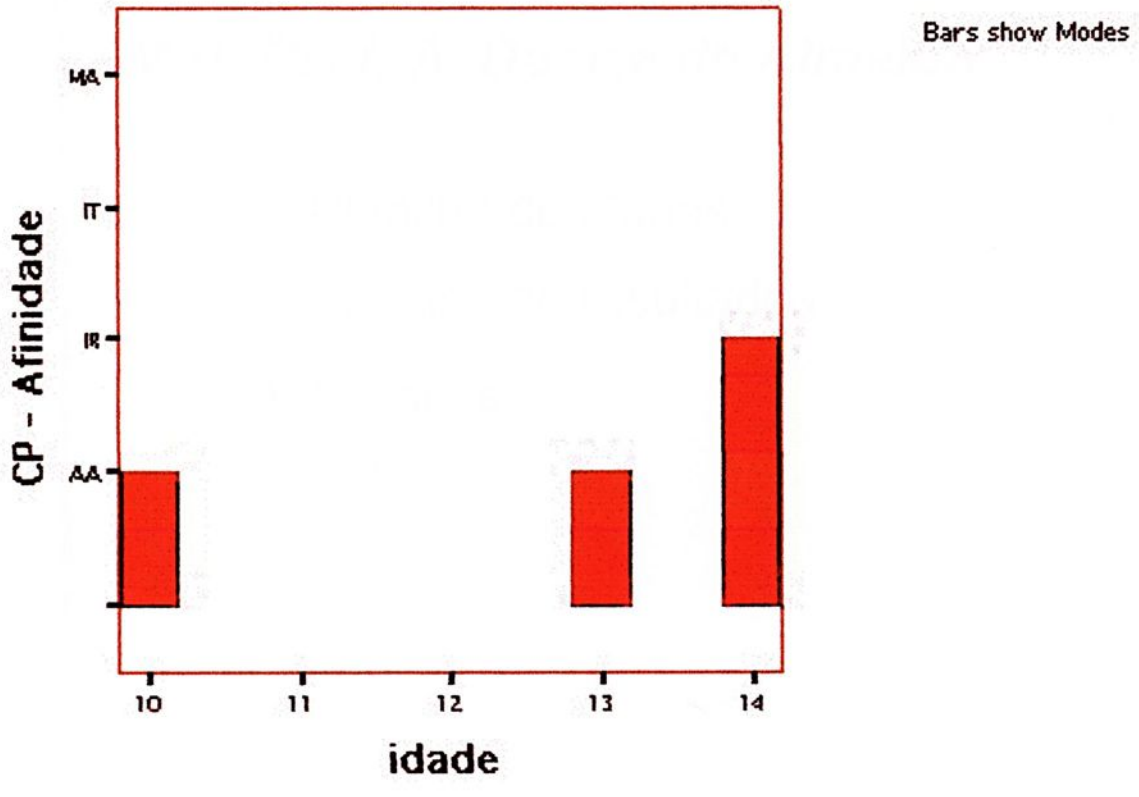

Bars show Means
PAI (%)
12
8
4
0
5B
5D
5F
5G
série


Bars show Means
PI (%)
5.00
4.00
3.00
2.00
1.00
0.00
0.25
0.50
0.75
1.00
sex


Bars show Means
PI (%)
5.00
4.00
3.00
2.00
1.00
10
11
12
13
idade


Bars show Means
6.00
4.00
2.00
0.00
PI (%)
5B
5D
5F
5G
série


Bars show Modes
CP - Domínio
RF
ND
NC
DT
DP
AF
10
11
12
13
14
idade


Bars show Modes
CP - Afinidade
MA
IT
IR
AA
10
11
12
13
14
idade

EMEF Prof. A. Duarte de Almeida

- Planilha de alunos
- Tabelas de resultados
- Gráficos

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

	Sexo	Idade	Série	Score 01 (%)	1.10N	Azul_CPD	Verde_CPA	CP - Domínio	CP - Afinidade
Alex Santos Amador	M	10	4ºE	29,82	1	2	6	DP	IR
Alexandre	M	9	4ºG	32,85	2	5	7	ND	AA
Almiraia	F	10	4ª G	11,02	2	3	5	DP	IR
Anderson Lopes Santos	M	10	4E	44,92%	2	2	5	DP	IR
Ariana	F	12	4ª G	32,05	1	5	3	ND	IT
Bruna	F	10	4ª G	28,68%	2	0	7	DT	AA
Bruno Alves Freire	M	10	4E	36,66%	2	6	6	NC	IR
Bruno Camilo da Silveira	M	10	4E	48	2	4	8	ND	AA
Bruno Pereira	M	10	4ª G	42,46	2	4	6	ND	IR
Caroline de Jesus Silva	F	10	4E	32,87	1	6	4	NC	IT
Daiane dos Santos Mareus	F	12	4ª G	30	2	0	4	DT	IT
Débora Paulina da Silva	F	11	4E	15,87	2	1	6	DT	IR
Elber	M	10	4ª E	29,09	2	5	8	ND	AA
Evelise dos Santos	F		4ª E	29,03	2	4	5	ND	IR
Fátima Nascimento Souza	F	9	4ª G	21,91	2	2	6	DP	IR
Graziele Ferreira Lima	F	10	4ª G	24,56	2	2	6	DP	IR
Guilherme Almeida Brito	M	11	4ª E	42,86	2	6	8	NC	AA
Janaína Alves Ferreira	F	10	4ª E	40,75	2	8	7	AF	AA
Jefferson Barros da Silva	M		4ª E	56,41	2	3	6	DP	IR
Jéssica Oliveira dos Santos	F	11	4ª G	24,48	2	5	8	ND	AA
Jonas	M	12	4ª G	28,88	2	3	6	DP	IR
Joyce S. de Oliveira	F		4ª E	31,57	2	2	7	DP	AA
Juliane Fragoso dos Santos	F	10	4ª E	23,07	2	5	9	ND	MA
Karina Gama dos Santos	F	10	4ª E	30,66	2	4	8	ND	AA
Katharine Lima de Oliveira	F	11	4ª E	30,64	2	2	6	DP	IR
Lincon	M	12	4ªG	6,12	2	6	6	NC	IR
Mariana da Cunha	F	10	4ª E	38,23	2	2	7	DP	AA
Mayara Conceição Reis	F	10	4ª G	27,77	2	3	6	DP	IR
Mônica Carvalho	F		4ª E	19,51	2	1	6	DT	IR
Paloma Maria	F		4ª E	26,76	2	5	7	ND	AA
Pâmela Pereira da Silva	F	10	4ªE	32,09	2	3	5	DP	IR
Paulo Taborda Junior	M	10	4ª E	29,41	1	5	5	ND	IR
Priscila Fuentes Araújo	F	10	4ª E	49,01	2	7	8	NC	AA
Rodrigo Ferreira de Melo	M	10	4ª E	37,93	2	0	6	DT	IR
Tamires dos Reis Rita	F	12	4ª G	21,23	2	0	6	DT	IR

-Test

Notes

Output Created		29-JUL-2002 22:07:45
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	35
Missing Value Handling	**Definition of Missing**	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=sex(0 1) /MISSING=ANALYSIS /VARIABLES=score_01 /CRITERIA=CIN(.95) .
Resources	**Elapsed Time**	0:00:00.00

Group Statistics

	SEX	N	Mean	Std. Deviation	Std. Error Mean
Score 01 (%)	**.00**	13	29.5881	17.6423	4.8931
	1.00	22	26.9712	10.1949	2.1736

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Score 01 (%)	**Equal variances assumed**	3.073	.089	.559	33	.580	2.6169	4.6846	-6.9139	12.1477
	Equal variances not assumed			.489	16.829	.631	2.6169	5.3541	-8.6881	13.9219

Interactive Graph

Notes

Output Created	29-JUL-2002 22:08:32
Comments	



Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(sex) TYPE = CATEGORICAL /Y = VAR (score_01) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(sex) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00



Notes

Output Created		29-JUL-2002 22:14:20
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	35
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY score_01 /FORMAT= AVALUE TABLES /STATISTIC=CORR /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * Score 01 (%)	35	100.0%	0	.0%	35	100.0%

			.29	.37	.45	6.12	11.02	15.87	19.51	21.23	21.91	23.07	2
	9	Count	0	0	0	0	0	0	0	0	1	0	
		Expected Count	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	
		% within IDADE	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	33.3%	.0%	
		% within Score 01 (%)	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%	.0%	
		% of Total	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	2.9%	.0%	
		Count	1	1	1	0	1	0	0	0	0	1	



	10	Expected Count	.6	.6	.6	.6	.6	.6	.6	.6	.6	.6	
		% within IDADE	4.5%	4.5%	4.5%	.0%	4.5%	.0%	.0%	.0%	.0%	4.5%	
		% within Score 01 (%)	100.0%	100.0%	100.0%	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%	
		% of Total	2.9%	2.9%	2.9%	.0%	2.9%	.0%	.0%	.0%	.0%	2.9%	
IDADE	11	Count	0	0	0	0	0	1	1	0	0	0	
		Expected Count	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	
		% within IDADE	.0%	.0%	.0%	.0%	.0%	20.0%	20.0%	.0%	.0%	.0%	2
		% within Score 01 (%)	.0%	.0%	.0%	.0%	.0%	100.0%	100.0%	.0%	.0%	.0%	10
		% of Total	.0%	.0%	.0%	.0%	.0%	2.9%	2.9%	.0%	.0%	.0%	
	12	Count	0	0	0	1	0	0	0	1	0	0	
		Expected Count	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	
		% within IDADE	.0%	.0%	.0%	20.0%	.0%	.0%	.0%	20.0%	.0%	.0%	
		% within Score 01 (%)	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	100.0%	.0%	.0%	
		% of Total	.0%	.0%	.0%	2.9%	.0%	.0%	.0%	2.9%	.0%	.0%	
Total		Count	1	1	1	1	1	1	1	1	1	1	
		Expected Count	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
		% within IDADE	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	
		% within Score 01 (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	10
		% of Total	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Interval by Interval	Pearson's R	-.130	.125	-.754	.456(c)
Ordinal by Ordinal	Spearman Correlation	-.159	.143	-.924	.362(c)

N of Valid Cases	35				
a Not assuming the null hypothesis.					
b Using the asymptotic standard error assuming the null hypothesis.					
c Based on normal approximation.					

Interactive Graph

Notes

Output Created		29-JUL-2002 22:15:34
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(idade) TYPE = SCALE /Y = VAR(score_01) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00



Notes

Output Created		29-JUL-2002 22:19:19
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	35
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY score_01 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * Score 01 (%)	35	100.0%	0	.0%	35	100.0%

			Sc															
			.29	.37	.45	6.12	11.02	15.87	19.51	21.23	21.91	23.07	24.48	24.56	26.76	27.77	28.88	29.03	29.09
SéRIE	4E	Count	0	1	1	0	0	1	1	0	0	1	0	0	1	0	0	1	1
		Expected Count	.6	.6	.6	.6	.6	.6	.6	.6	.6	.6	.6	.6	.6	.6	.6	.6	.6
		% within SéRIE	.0%	4.5%	4.5%	.0%	.0%	4.5%	4.5%	.0%	.0%	4.5%	.0%	.0%	4.5%	.0%	.0%	4.5%	4.5%
		% within Score 01 (%)	.0%	100.0%	100.0%	.0%	.0%	100.0%	100.0%	.0%	.0%	100.0%	.0%	.0%	100.0%	.0%	.0%	100.0%	100.0%
		% of Total	.0%	2.9%	2.9%	.0%	.0%	2.9%	2.9%	.0%	.0%	2.9%	.0%	.0%	2.9%	.0%	.0%	2.9%	2.9%
	4G	Count	1	0	0	1	1	0	0	1	1	0	1	1	0	1	1	0	0
		Expected Count	.4	.4	.4	.4	.4	.4	.4	.4	.4	.4	.4	.4	.4	.4	.4	.4	.4
		% within SéRIE	7.7%	.0%	.0%	7.7%	7.7%	.0%	.0%	7.7%	7.7%	.0%	7.7%	7.7%	.0%	7.7%	7.7%	.0%	.0%
		% within Score 01 (%)	100.0%	.0%	.0%	100.0%	100.0%	.0%	.0%	100.0%	100.0%	.0%	100.0%	100.0%	.0%	100.0%	100.0%	.0%	.0%
		% of Total	2.9%	.0%	.0%	2.9%	2.9%	.0%	.0%	2.9%	2.9%	.0%	2.9%	2.9%	.0%	2.9%	2.9%	.0%	.0%
Total		Count	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		Expected Count	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
		% within SéRIE	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%
		% within																	

	Score 01 (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	% of Total	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.378	.181	-2.052	.040
N of Valid Cases		35			
a Not assuming the null hypothesis.					
b Using the asymptotic standard error assuming the null hypothesis.					

Interactive Graph

Notes

Output Created		29-JUL-2002 22:19:32
Comments		
Input	Data	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(s□rie) TYPE = CATEGORICAL /Y = VAR (score_01) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(s□rie) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	Elapsed Time	0:00:00.00

cm 1 2 3 4 5 6 7 8 9 10 11 12 unesp 16 17 18 19 20 21 22 23 24 25 26 27 28

Notes

Output Created		29-JUL-2002 22:22:34
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	35
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=sex BY v8 /FORMAT= AVALUE TABLES /STATISTIC=LAMBDA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SEX * CP - Afinidade	35	100.0%	0	.0%	35	100.0%

SEX * CP - Afinidade Crosstabulation

			CP - Afinidade				Total
			AA	IR	IT	MA	
SEX	.00	Count	4	9	0	0	13
		Expected Count	4.5	7.1	1.1	.4	13.0
		% within SEX	30.8%	69.2%	.0%	.0%	100.0%
		% within CP - Afinidade	33.3%	47.4%	.0%	.0%	37.1%
		% of Total	11.4%	25.7%	.0%	.0%	37.1%
	1.00	Count	8	10	3	1	22
		Expected Count	7.5	11.9	1.9	.6	22.0
		% within SEX	36.4%	45.5%	13.6%	4.5%	100.0%
		% within CP - Afinidade	66.7%	52.6%	100.0%	100.0%	62.9%



		% of Total	22.9%	28.6%	8.6%	2.9%	62.9%
Total		Count	12	19	3	1	35
		Expected Count	12.0	19.0	3.0	1.0	35.0
		% within SEX	34.3%	54.3%	8.6%	2.9%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	34.3%	54.3%	8.6%	2.9%	100.0%

Directional Measures

			Value	Asymp. Std. Error(a)	Approx. T	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.000	.000	.(b)	.(b)
		SEX Dependent	.000	.000	.(b)	.(b)
		CP - Afinidade Dependent	.000	.000	.(b)	.(b)
	Goodman and Kruskal tau	SEX Dependent	.094	.052		.362(c)
		CP - Afinidade Dependent	.032	.040		.348(c)

a Not assuming the null hypothesis.

b Cannot be computed because the asymptotic standard error equals zero.

c Based on chi-square approximation

Notes

Output Created		29-JUL-2002 22:26:14
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	35
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY v8 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * CP - Afinidade	35	100.0%	0	.0%	35	100.0%

IDADE * CP - Afinidade Crosstabulation

			CP - Afinidade				Total
			AA	IR	IT	MA	
IDADE	9	Count	1	2	0	0	3
		Expected Count	1.0	1.6	.3	.1	3.0
		% within IDADE	33.3%	66.7%	.0%	.0%	100.0%
		% within CP - Afinidade	8.3%	10.5%	.0%	.0%	8.6%
		% of Total	2.9%	5.7%	.0%	.0%	8.6%
	10	Count	9	11	1	1	22
		Expected Count	7.5	11.9	1.9	.6	22.0
		% within IDADE	40.9%	50.0%	4.5%	4.5%	100.0%
		% within CP - Afinidade	75.0%	57.9%	33.3%	100.0%	62.9%
		% of Total	25.7%	31.4%	2.9%	2.9%	62.9%
	11	Count	2	3	0	0	5
		Expected Count	1.7	2.7	.4	.1	5.0
		% within IDADE	40.0%	60.0%	.0%	.0%	100.0%
		% within CP - Afinidade	16.7%	15.8%	.0%	.0%	14.3%
		% of Total	5.7%	8.6%	.0%	.0%	14.3%
	12	Count	0	3	2	0	5
		Expected Count	1.7	2.7	.4	.1	5.0
		% within IDADE	.0%	60.0%	40.0%	.0%	100.0%
		% within CP - Afinidade	.0%	15.8%	66.7%	.0%	14.3%
		% of Total	.0%	8.6%	5.7%	.0%	14.3%
Total		Count	12	19	3	1	35
		Expected Count	12.0	19.0	3.0	1.0	35.0
		% within IDADE	34.3%	54.3%	8.6%	2.9%	100.0%

	% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%
	% of Total	34.3%	54.3%	8.6%	2.9%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	.383	.224	1.531	.126
N of Valid Cases		35			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Interactive Graph

Notes

Output Created		29-JUL-2002 22:26:34
Comments		
Input	Data	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(v8) TYPE = CATEGORICAL /Y = VAR(idade) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(v8) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	Elapsed Time	0:00:01.00

Notes

Output Created		29-JUL-2002 22:29:36
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	35
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v8 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:01.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * CP - Afinidade	35	100.0%	0	.0%	35	100.0%

SéRIE * CP - Afinidade Crosstabulation

			CP - Afinidade				Total
			AA	IR	IT	MA	
SéRIE	4E	Count	9	11	1	1	22
		Expected Count	7.5	11.9	1.9	.6	22.0
		% within SéRIE	40.9%	50.0%	4.5%	4.5%	100.0%
		% within CP - Afinidade	75.0%	57.9%	33.3%	100.0%	62.9%
		% of Total	25.7%	31.4%	2.9%	2.9%	62.9%
	4G	Count	3	8	2	0	13
		Expected Count	4.5	7.1	1.1	.4	13.0
		% within SéRIE	23.1%	61.5%	15.4%	.0%	100.0%
		% within CP - Afinidade	25.0%	42.1%	66.7%	.0%	37.1%

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

		% of Total	8.6%	22.9%	5.7%	.0%	37.1%
Total		Count	12	19	3	1	35
		Expected Count	12.0	19.0	3.0	1.0	35.0
		% within SéRIE	34.3%	54.3%	8.6%	2.9%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	34.3%	54.3%	8.6%	2.9%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	.325	.282	1.105	.269
N of Valid Cases		35			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Notes

Output Created		29-JUL-2002 22:20:58
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	35
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=sex BY v7 /FORMAT= AVALUE TABLES /STATISTIC=LAMBDA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SEX * CP - Domínio	35	100.0%	0	.0%	35	100.0%

SEX * CP - Domínio Crosstabulation

			CP - Domínio					Total
			AF	DP	DT	NC	ND	
SEX	.00	Count	0	4	1	3	5	13
		Expected Count	.4	4.5	2.2	1.9	4.1	13.0
		% within SEX	.0%	30.8%	7.7%	23.1%	38.5%	100.0%
		% within CP - Domínio	.0%	33.3%	16.7%	60.0%	45.5%	37.1%
		% of Total	.0%	11.4%	2.9%	8.6%	14.3%	37.1%
	1.00	Count	1	8	5	2	6	22
		Expected Count	.6	7.5	3.8	3.1	6.9	22.0
		% within SEX	4.5%	36.4%	22.7%	9.1%	27.3%	100.0%
		% within CP - Domínio	100.0%	66.7%	83.3%	40.0%	54.5%	62.9%

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		% of Total	2.9%	22.9%	14.3%	5.7%	17.1%	62.9%
Total		Count	1	12	6	5	11	35
		Expected Count	1.0	12.0	6.0	5.0	11.0	35.0
		% within SEX	2.9%	34.3%	17.1%	14.3%	31.4%	100.0%
		% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	2.9%	34.3%	17.1%	14.3%	31.4%	100.0%

Directional Measures

			Value	Asymp. Std. Error(a)	Approx. T (b)	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.056	.100	.537	.591
		SEX Dependent	.077	.165	.448	.654
		CP - Domínio Dependent	.043	.128	.334	.738
	Goodman and Kruskal tau	SEX Dependent	.091	.083		.542(c)
		CP - Domínio Dependent	.019	.023		.628(c)

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Based on chi-square approximation

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Notes

Output Created		29-JUL-2002 22:23:56
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	35
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY v7 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * CP - Domínio	35	100.0%	0	.0%	35	100.0%

IDADE * CP - Domínio Crosstabulation

			CP - Domínio					Total
			AF	DP	DT	NC	ND	
IDADE	9	Count	0	1	0	0	2	3
		Expected Count	.1	1.0	.5	.4	.9	3.0
		% within IDADE	.0%	33.3%	.0%	.0%	66.7%	100.0%
		% within CP - Domínio	.0%	8.3%	.0%	.0%	18.2%	8.6%
		% of Total	.0%	2.9%	.0%	.0%	5.7%	8.6%
	10	Count	1	9	2	3	7	22
		Expected Count	.6	7.5	3.8	3.1	6.9	22.0
		% within IDADE	4.5%	40.9%	9.1%	13.6%	31.8%	100.0%
		% within CP - Domínio	100.0%	75.0%	33.3%	60.0%	63.6%	62.9%
		% of Total	2.9%	25.7%	5.7%	8.6%	20.0%	62.9%
	11	Count	0	1	2	1	1	5
		Expected Count	.1	1.7	.9	.7	1.6	5.0
		% within IDADE	.0%	20.0%	40.0%	20.0%	20.0%	100.0%
		% within CP - Domínio	.0%	8.3%	33.3%	20.0%	9.1%	14.3%
		% of Total	.0%	2.9%	5.7%	2.9%	2.9%	14.3%
	12	Count	0	1	2	1	1	5
		Expected Count	.1	1.7	.9	.7	1.6	5.0
		% within IDADE	.0%	20.0%	40.0%	20.0%	20.0%	100.0%
		% within CP - Domínio	.0%	8.3%	33.3%	20.0%	9.1%	14.3%
		% of Total	.0%	2.9%	5.7%	2.9%	2.9%	14.3%
Total		Count	1	12	6	5	11	35
		Expected Count	1.0	12.0	6.0	5.0	11.0	35.0
		% within IDADE	2.9%	34.3%	17.1%	14.3%	31.4%	100.0%

	% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	% of Total	2.9%	34.3%	17.1%	14.3%	31.4%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.035	.217	-.160	.873
N of Valid Cases		35			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Interactive Graph

Notes

Output Created		29-JUL-2002 22:24:44
Comments		
Input	Data	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(v7) TYPE = CATEGORICAL /Y = VAR(idade) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(v7) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	Elapsed Time	0:00:00.00

Notes

Output Created		29-JUL-2002 22:28:51
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:segunda esc
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	35
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v7 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * CP - Domínio	35	100.0%	0	.0%	35	100.0%

SéRIE * CP - Domínio Crosstabulation

			CP - Domínio					Total
			AF	DP	DT	NC	ND	
SéRIE	4E	Count	1	7	3	4	7	22
		Expected Count	.6	7.5	3.8	3.1	6.9	22.0
		% within SéRIE	4.5%	31.8%	13.6%	18.2%	31.8%	100.0%
		% within CP - Domínio	100.0%	58.3%	50.0%	80.0%	63.6%	62.9%
		% of Total	2.9%	20.0%	8.6%	11.4%	20.0%	62.9%
	4G	Count	0	5	3	1	4	13
		Expected Count	.4	4.5	2.2	1.9	4.1	13.0
		% within SéRIE	.0%	38.5%	23.1%	7.7%	30.8%	100.0%
		% within CP - Domínio	.0%	41.7%	50.0%	20.0%	36.4%	37.1%

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

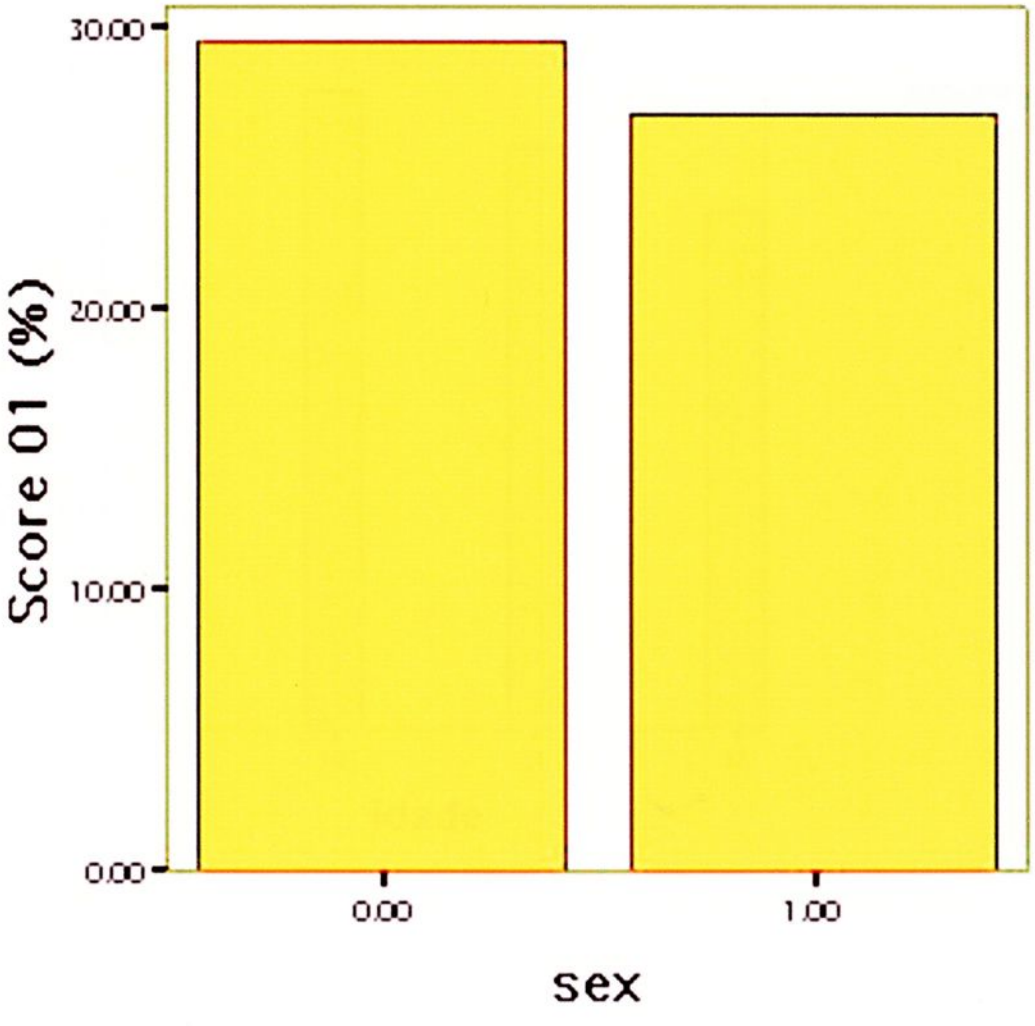
		% of Total	.0%	14.3%	8.6%	2.9%	11.4%	37.1%
Total		Count	1	12	6	5	11	35
		Expected Count	1.0	12.0	6.0	5.0	11.0	35.0
		% within SéRIE	2.9%	34.3%	17.1%	14.3%	31.4%	100.0%
		% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	2.9%	34.3%	17.1%	14.3%	31.4%	100.0%

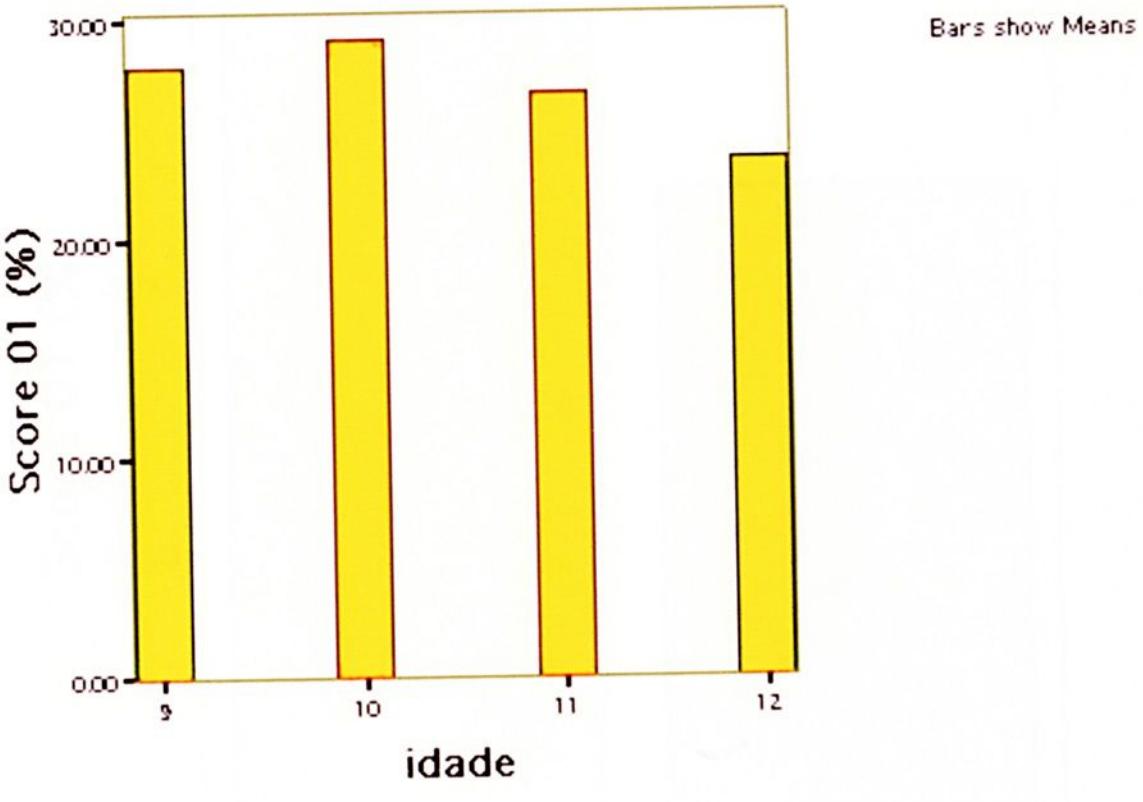
Symmetric Measures

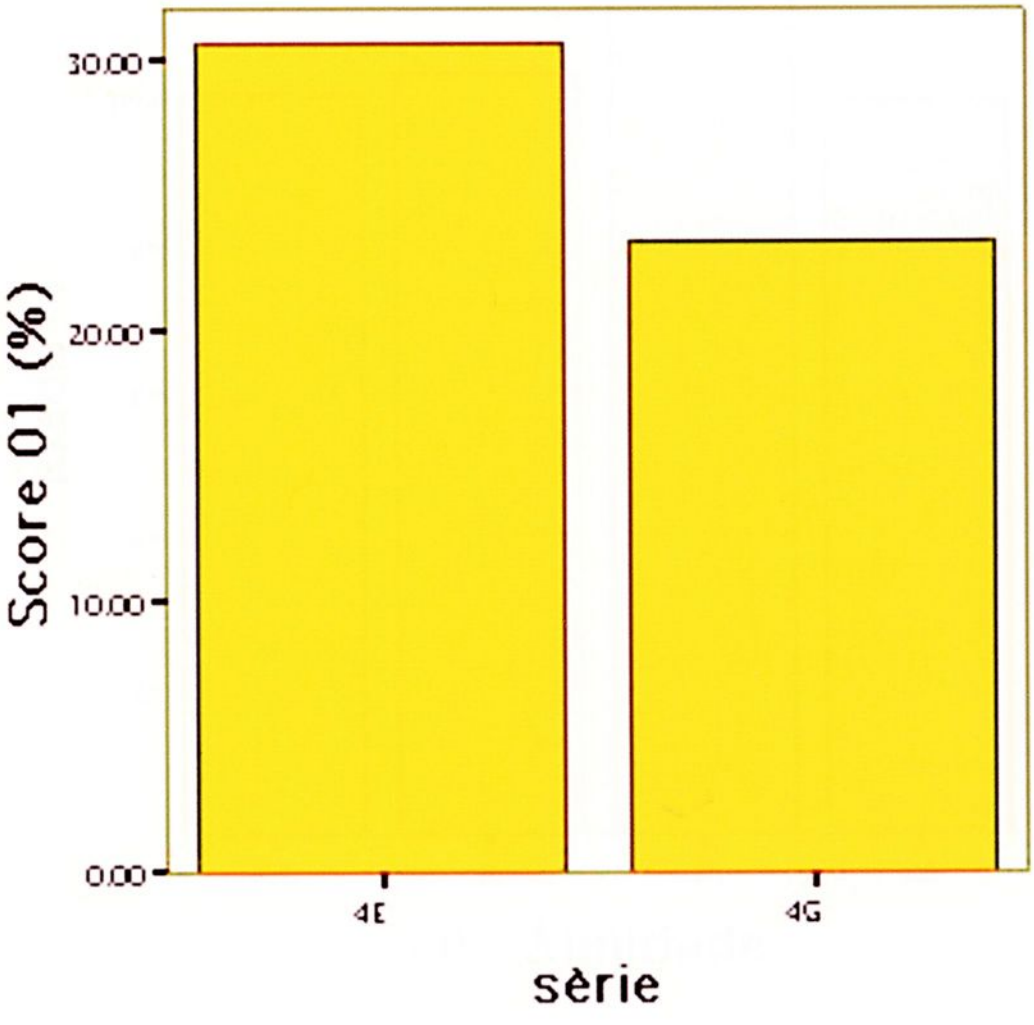
		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.048	.262	-.182	.856
N of Valid Cases		35			

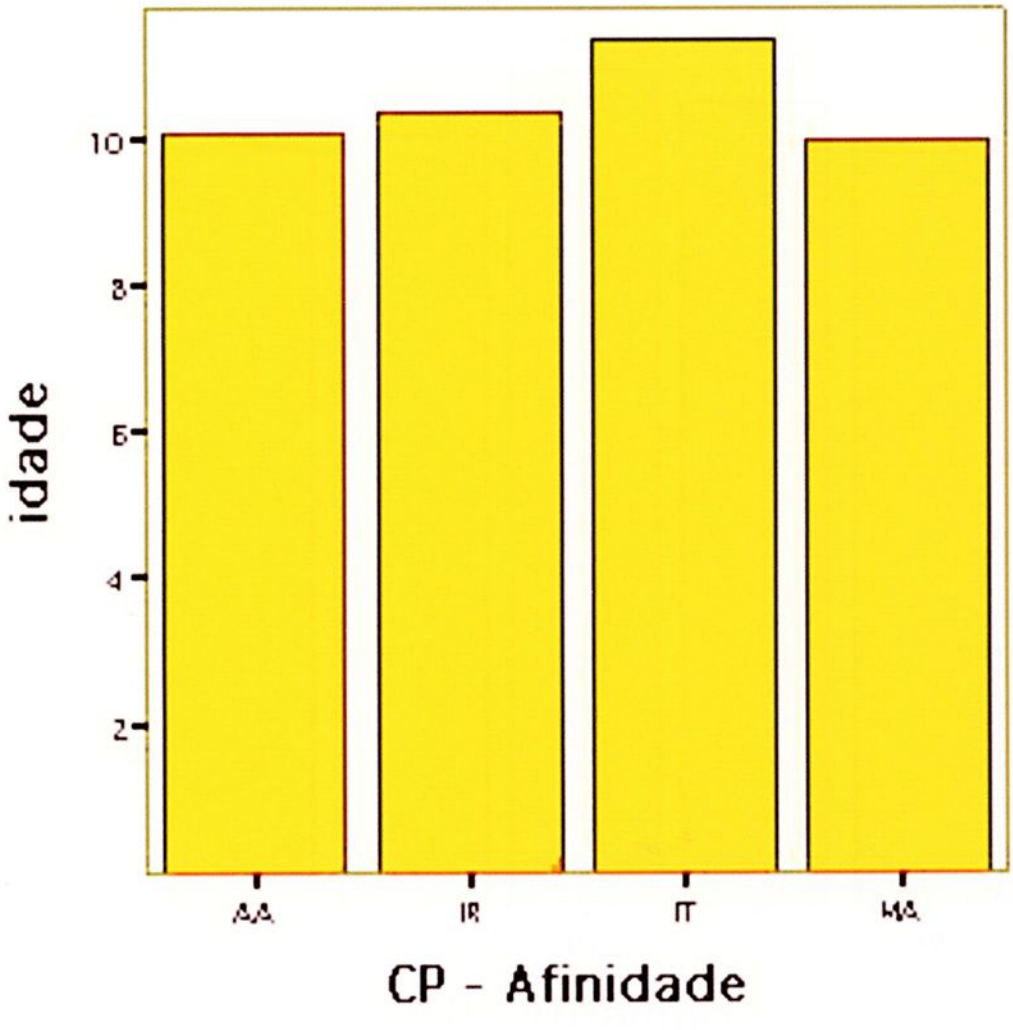
a Not assuming the null hypothesis.

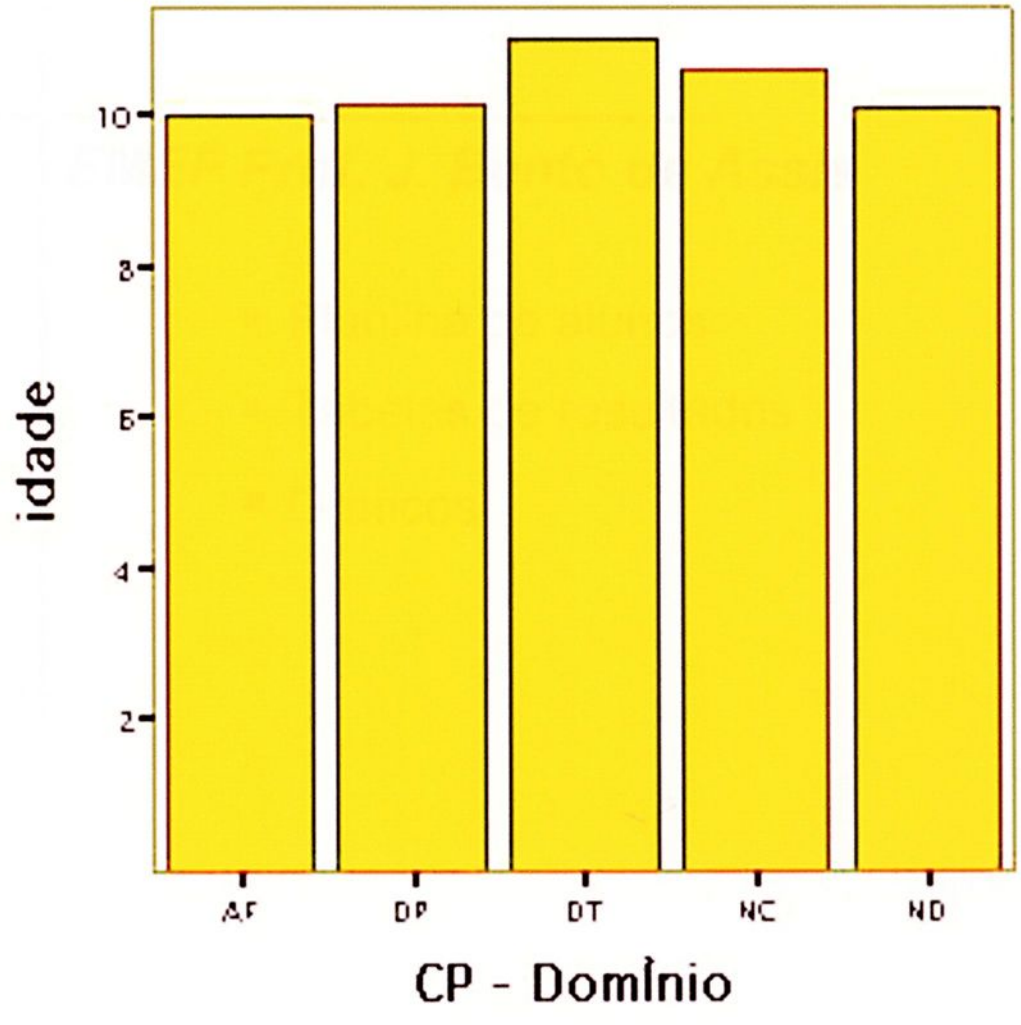
b Using the asymptotic standard error assuming the null hypothesis.


30,00
20,00
10,00
0,00
Score 01 (%)
0,00
1,00
sex


Bars show Means
30.00
20.00
10.00
0.00
Score 01 (%)
9
10
11
12
idade


30.00
20.00
10.00
0.00
Score 01 (%)
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4G
série


idade
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4
2
AA
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IT
MA
CP - Afinidade


idade
10
8
6
4
2
AF
DP
DT
NC
ND
CP - Domínio

EMEF Prof. J. Bento de Assis

- Planilha de alunos
- Tabelas de resultados
- Gráficos

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

Nome	Sexo	Idade	Série	Score 01 (%)	Score 02 (%)	CP - Domínio	CP - Afinidade
Agatha Paula	F	12	5ª D	27,27%		ND	AA
Carla Cristina Matins Souza	F	11	5ª D	46,66		DP	AR
Denise Souza dos Santos	F	11	5ª D	22,22		DP	MA
Jordana Barbosa Alves	F	11	5ª D	36,36%		DP	MA
José Rui Duarte Jr.	M	11	5ª D	33,76		AF	AA
Juliane P. da Silva	M	11	5ª D	10,71%		DP	IR
Matheus Verginio dos Santos	M	11	5ª D	77,28		ND	MA
Pamella Vieira Jesus dos Santos	F	12	5ª D	96,33%		NC	IR
Pedro Augusto Teixeira da Fonseca	M	11	5ª D	77,37		AF	MA
Rodrigo Santana de Assis	M	11	5ª D	79,26%		NC	AA
Sinesio Santa Barbara Leite Jr.	M	12	5ª D	35,86		DP	AA
Silas Alves da Silva Jr.	M	11	5ª D	40,62%		DP	AA
Thais dos Santos Souza	F	11	5ª D	41,5		ND	RP
Vanderlei Luiz de França Jr.	M	11	5ª D	25,22%		DP	AA
Wellington Martins da Silva	M	12	5ª D	39,13		DP	IR
Luisa Caroline Alves dos Santos	F	11	5E	34,65		DP	IR
Andreia Denise Silva	F	14	5G		3,53	DP	IR
Carlos Antonio da Silva Batista	M	13	5G		8,47	ND	AA
Cleidiane Pereira	F	11	5G		1,63	ND	AA
Cristiane Aparecida das Neves	F	11	5G		5,26	DP	IR
Daniel Ananias Bastos	M	11	5G	30,53		ND	IR
Daniele K. F. Ribeiro	F	13	5G		7,89	DP	AA
Elton Souza da Silva	M	11	5G		3,06	ND	IR
Fabíola Santiago	F	14	5G		6,91	Inválido	Inválido
Guilherme Olvieira Santos	M	12	5G		8	AF	MA
Jéssica Gomes Bugliani	F	11	5G		7,32	NC	AA
Jéssica dos Santos	F	12	5G	35,21		ND	AA
Karoline Souza Gama	F	11	5G		3,7	DP	AA
Lidiane Aparecida dos Santos Andrade	F	11	5G	34,75	7,31	ND	IR
Liliane da Silva Ribeiro	F	11	5G		3	DP	AA

Magda Leticia V. da Silva	F	12 5G		5,98	ND	MA
Misael Henrique N. da Silva	M	12 5G		5,45	DP	AA
Rodrigo Coelho de Lelles	M	11 5G	31,94	9	ND	AA
Suellen Cristina da Cruz	F	12 5G		2,73	DT	AA
Thaisa Araújo de Barros	F	11 5G		7,14	ND	IR
Thauany Coelho de Souza	F	11 5G		5,55	NC	IR
Wladimir Ferreira	M	11 5G		5,02	DP	IR
Adriana Marques Silva	F	13 6D	38,2		Inválido	Inválido
Aline Godoy	F	12 6D	38,96		ND	IR
Cintia Souza dos Santos	F	14 6D	32,35		ND	AA
Geiseane da Silva	F	12 6D	31,81		NC	MA
Jefferson do Amaral	M	11 6D	33,33		ND	IR
José Augusto da Silva	M	12 6D	24,35		Inválido	Inválido
Joseane Dimas	F	12 6D	44,32		NC	AA
Letícia Grazielle da Silva Miranda	F	12 6D	33,33		DP	AA
Michele Cândido dos Santos	F	12 6D	40,9		ND	MA
Misael Ferreira dos Santos	M	12 6D	4,34		NC	AA
Nayara Gilvane da Silva	F	12 6D	13,88		DP	AA
Paulo César	M	12 6D	57,5	2,29	ND	IT
Rachel Ramos Durães	F	12 6D	38,77		NC	IT
Rafaela Longuinho dos Santos	F	12 6D	26,73		NC	MA
Susane da Silva Pereira	F	14 6D	31,74		ND	MA
Aline dos Santos França	F	12 6F		6,81	ND	AA
Camila R. dos Santos	F	13 6F	36,6	5,6	ND	IT
Danielle Alves Oliveira	F	12 6F	32,3	3,09	ND	IR
Danielle Alves Oliveiraa	M	12 6F		8,33	D	IR
Eduardo dos Santos Paixão	M	12 6F		3,63	ND	MA
Fabiana Andrade de Souza	F	12 6F		7,08	ND	RP
Fábio Miranda	M	12 6F		2,53	ND	MA
Jaqueline Silva de Souza	F	12 6F		4,76	ND	IR
Moisés Gonçalves Mendes da Silva	M	13 6F	32,05	7,74	ND	AA

Renato Barreto de Lima	M	12 6F		4,24	AF	AA
Robson José	M	12 6F		7,31	ND	AA
Thaís Conelheiro da Silva	F	12 6F		4,1	ND	IR
Thalita Conelheiro da Silva	F	12 6F		8,33	ND	IR
Vinícius Gustavo	M	12 6F		6,06	ND	IR
Arlete Gonçalves da Silva	F	13 7C	34,85	5,37	DP	IR
Camila Moreira Lima	F	13 7C	37,11		ND	RP
Caroline Xavier da Silva	F	13 7C	13,33	6,41	ND	AA
Cleber Cardoso cassiano	M	13 7C	27,08		Inválido	Inválido
David de Jesus Ferreira	M	13 7C	95,65		DP	IR
Denise Felipe	F	13 7C	26,19		ND	IR
Denise G. Assis	F	13 7C	30,48	12,72	DP	IR
Diego dos Santos	M	13 7C		8,33	AF	AA
Douglas Xavier Reis do Nascimento	M	14 7C	35,67		AF	MA
Evany Alves Fernandes	F	13 7C	43,2		Inválido	Inválido
Faiçal T. de Oliveira	M	13 7C	22,38	6,31	AF	NA
Henrique da Silva	M	13 7C	48,37	4,23	ND	IR
Jackson Leite da Silva	M	13 7C	27,5	7,27	DT	IR
Jaqueline da Silva	F	13 7C	56,52	7,5	DP	IR
Jefferson Silva Santos	M	14 7C	32,77	9,48	ND	AA
John Manuel Silva	M	13 7C	26,47	7,69	DP	IR
Joice Cristina S. Silva	F	13 7C	50	12,76	NC	IR
Jonas Queiroz Xavier	M	13 7C	37,93	8,47	AF	AA
Karina do Nascimento Barbosa	F	13 7C	20,15		DT	AA
Mayara Santana Cruz	F	13 7C	31,47	9,9	ND	IR
Renato Oliveira da Silva	M	14 7C	30,23		DP	IR
Rodolfo R. A. Souza	M	13 7C	21,31		NC	IR
Valéria L. Martins	F	13 7C	50		AF	AA
Wellington Jacinto Gonçalves	M	13 7C		2,17	ND	NA
Aline Cristina de Lima	F	13 7E		5,08	ND	AA
Aline Caroline Timóteo Batista	F	13 7E		1,68	Inválido	Inválido

Débora Aparecida de Santana	F	14 7E		3,7	DP	IR
Elaine Cristina da Silva	F	13 7E		4	DT	IR
Elisabete Vilma Moreira Fetal	F	14 7E		0	ND	AA
Érika Santos de Souza	F	13 7E	33,47	8,82	ND	AA
Grazielle Moreira Quadrini	F	13 7E		3,12	ND	IR
Guilherme Xavier de Almeida	M	12 7E		6,06	NC	MA
Jéssica Alves de Carvalho	F	13 7E		11,42	DP	IR
Jéssica Borges Rocha	F	13 7E		7,32	DP	IR
Jéssica Severiano	F	13 7E		1,31	DP	AA
Leila Batista da Silva	F	13 7E		6,52	ND	AA
Regiane de Jesus Vieria	F	13 7E		10,86	Inválido	Inválido
Rodinaldo Rocha da Silva	M	14 7E		11,11	DP	AA
Ronílson Perpétuo Ferreira	M	13 7E		2,81	DP	IT
Sheila Cristina Barbosa de Oliveira	F	13 7E		6,45	ND	AA
Solange Aparecida de Jesus	F	13 7E		9,09	ND	IT
Tiago Conelheiro da Silva	M	13 7E		5,51	DP	AA
Tiago Pereira Cesário	M	13 7E		8,86	DP	AA
Willian Ribeiro dos Santos	M	13 7E		4,86	AF	AA

T-Test

Notes

Output Created		29-JUL-2002 19:25:18
Comments		
Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=sex(0 1) /MISSING=ANALYSIS /VARIABLES=score_01 /CRITERIA=CIN(.95) .
Resources	**Elapsed Time**	0:00:01.00

Group Statistics

	Sex	N	Mean	Std. Deviation	Std. Error Mean
Score 01 (%)	**.00**	27	32.754004	23.444411	4.511879
	1.00	34	31.860282	13.568305	2.326945

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Score 01 (%)	**Equal variances assumed**	3.021	.087	.187	59	.853	.893721	4.789272	-8.689590	10.477033
	Equal variances not assumed			.176	39.471	.861	.893721	5.076586	-9.370730	11.158173

Interactive Graph

Notes

Output Created	29-JUL-2002 19:28:24
Comments	

Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(sex) TYPE = CATEGORICAL /Y = VAR (score_01) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(sex) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00



Notes

Output Created		29-JUL-2002 19:44:23
Comments		
Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY score_01 /FORMAT= AVALUE TABLES /STATISTIC=CORR /CELLS= COUNT ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * Score 01 (%)	61	55.5%	49	44.5%	110	100.0%

			.1071	.2522	.2727	.3636	.4062	.7926	.9633	4.3400	13.3300	13.8800	20.1500	21.3100	22.2200	22.3800	24.3500	26.1900	26.4700
IDADE	11	Count	1	1		1	1	1							1				
		% within IDADE	6.3%	6.3%		6.3%	6.3%	6.3%							6.3%				
		% within Score 01 (%)	100.0%	100.0%		100.0%	100.0%	100.0%							100.0%				
		% of Total	1.6%	1.6%		1.6%	1.6%	1.6%							1.6%				
	12	Count			1				1	1		1					1		
		% within IDADE			5.9%				5.9%	5.9%		5.9%					5.9%		
		% within Score 01 (%)			100.0%				100.0%	100.0%		100.0%					100.0%		
		% of Total			1.6%				1.6%	1.6%		1.6%					1.6%		
	13	Count									1		1	1		1		1	1
		% within IDADE									4.3%		4.3%	4.3%		4.3%		4.3%	4.3%
		% within Score 01 (%)									100.0%		100.0%	100.0%		100.0%		100.0%	100.0%
		% of Total									1.6%		1.6%	1.6%		1.6%		1.6%	1.6%
		Count																	
		%																	



	14	within IDADE																
		% within Score 01 (%)																
		% of Total																
Total		Count	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		% within IDADE	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%
		% within Score 01 (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Interval by Interval	Pearson's R	.144	.129	1.119	.268(c)
Ordinal by Ordinal	Spearman Correlation	.099	.128	.761	.450(c)
N of Valid Cases		61			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Based on normal approximation.

Interactive Graph

Notes

Output Created		29-JUL-2002 19:47:06
Comments		
Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Histogram' /X1 = VAR(idade) TYPE = SCALE /Y = $count /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /Histogram SHAPE = HISTOGRAM CURVE = OFF X1INTERVAL AUTO X1START = 0.
Resources	**Elapsed Time**	0:00:00.00



Notes

Output Created		29-JUL-2002 19:53:30
Comments		
Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY score_01 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * Score 01 (%)	61	55.5%	49	44.5%	110	100.0%

			.1071	.2522	.2727	.3636	.4062	.7926	.9633	4.3400	13.3300	13.8800	20.1500	21.3100	22.2200	22.3800	24.3500	26.1900	26.4700
	5E	Count																	
		% within SéRIE																	
		% within Score 01 (%)																	
		% of Total																	
	5G	Count																	
		% within SéRIE																	
		% within Score 01 (%)																	
		% of Total																	
	5ª D	Count	1	1	1	1	1	1	1						1				
		% within SéRIE	6.7%	6.7%	6.7%	6.7%	6.7%	6.7%	6.7%						6.7%				
		% within Score 01 (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%						100.0%				
		% of Total	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%						1.6%				

6D	Count								1		1					1			
	% within SéRIE								6.7%		6.7%					6.7%			
	% within Score 01 (%)								100.0%		100.0%					100.0%			
	% of Total								1.6%		1.6%					1.6%			
6F	Count																		
	% within SéRIE																		
	% within Score 01 (%)																		
	% of Total																		
7C	Count									1		1	1		1		1	1	
	% within SéRIE									4.5%		4.5%	4.5%		4.5%		4.5%	4.5%	
	% within Score 01 (%)									100.0%		100.0%	100.0%		100.0%		100.0%	100.0%	
	% of Total									1.6%		1.6%	1.6%		1.6%		1.6%	1.6%	
	Count																		
	%																		

	7E	within SéRIE																
		% within Score 01 (%)																
		% of Total																
Total		Count	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		% within SéRIE	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%
		% within Score 01 (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	.086	.111	.769	.442
N of Valid Cases		61			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Interactive Graph

Notes

Output Created	29-JUL-2002 19:53:52

Comments		
Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(s□rie) TYPE = CATEGORICAL /Y = VAR (score_01) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(s□rie) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00

T-Test

Notes

Output Created		29-JUL-2002 19:31:42
Comments		
Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=sex(0 1) /MISSING=ANALYSIS /VARIABLES=score_02 /CRITERIA=CIN(.95) .
Resources	**Elapsed Time**	0:00:00.00

Group Statistics

	Sex	N	Mean	Std. Deviation	Std. Error Mean
Score 02 (%)	**.00**	28	6.2246	2.4669	.4662
	1.00	40	6.0437	3.0286	.4789

Independent Samples Test

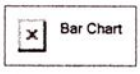
		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Score 02 (%)	**Equal variances assumed**	.555	.459	.261	66	.795	.1809	.6930	-1.2027	1.5645
	Equal variances not assumed			.271	64.400	.788	.1809	.6683	-1.1541	1.5159

Interactive Graph

Notes

Output Created	29-JUL-2002 19:33:51
Comments	

Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(sex) TYPE = CATEGORICAL /Y = VAR (score_02) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(sex) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00



Notes

Output Created		29-JUL-2002 19:50:04
Comments		
Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY score_02 /FORMAT= AVALUE TABLES /STATISTIC=CORR /CELLS= COUNT ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * Score 02 (%)	68	61.8%	42	38.2%	110	100.0%

			.00	1.31	1.63	1.68	2.17	2.29	2.53	2.73	2.81	3.00	3.06	3.09	3.12	3.53	3.63	3.70	4.00	
IDADE	11	Count			1							1	1					1		
		% within IDADE			9.1%							9.1%	9.1%					9.1%		
		% within Score 02 (%)			100.0%							100.0%	100.0%					50.0%		
		% of Total			1.5%							1.5%	1.5%					1.5%		
	12	Count						1	1	1				1			1			
		% within IDADE						5.6%	5.6%	5.6%				5.6%			5.6%			
		% within Score 02 (%)						100.0%	100.0%	100.0%				100.0%			100.0%			1
		% of Total						1.5%	1.5%	1.5%				1.5%			1.5%			
	13	Count		1		1	1				1				1				1	
		% within IDADE		3.0%		3.0%	3.0%				3.0%				3.0%				3.0%	
		% within Score 02 (%)		100.0%		100.0%	100.0%				100.0%				100.0%				100.0%	
		% of Total		1.5%		1.5%	1.5%				1.5%				1.5%				1.5%	
		Count	1													1		1		
		%																		

	14	within IDADE	16.7%													16.7%		16.7%		
		% within Score 02 (%)	100.0%													100.0%		50.0%		
		% of Total	1.5%													1.5%		1.5%		
Total		Count	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	
		% within IDADE	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	2.9%	1.5%	
		% within Score 02 (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1
		% of Total	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	2.9%	1.5%	

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Interval by Interval	Pearson's R	.184	.123	1.518	.134(c)
Ordinal by Ordinal	Spearman Correlation	.206	.124	1.710	.092(c)
N of Valid Cases		68			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Based on normal approximation.

Interactive Graph

Notes

Output Created		29-JUL-2002 19:50:30
Comments		
Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(idade) TYPE = SCALE /Y = VAR(score_02) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00



Notes

Output Created		29-JUL-2002 19:52:07
Comments		
Input	**Data**	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY score_02 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * Score 02 (%)	68	61.8%	42	38.2%	110	100.0%

			.00	1.31	1.63	1.68	2.17	2.29	2.53	2.73	2.81	3.00	3.06	3.09	3.12	3.53	3.63	3.70	4.00	4
SéRIE	5G	Count			1					1		1	1			1		1		
		% within SéRIE			5.3%					5.3%		5.3%	5.3%			5.3%		5.3%		
		% within Score 02 (%)			100.0%					100.0%		100.0%	100.0%			100.0%		50.0%		
		% of Total			1.5%					1.5%		1.5%	1.5%			1.5%		1.5%		
	6D	Count						1												
		% within SéRIE						100.0%												
		% within Score 02 (%)						100.0%												
		% of Total						1.5%												
	6F	Count							1					1			1			
		% within SéRIE							7.1%					7.1%			7.1%			
		% within Score 02 (%)							100.0%					100.0%			100.0%			10
		% of Total							1.5%					1.5%			1.5%			

	7C	Count					1													
		% within SéRIE					7.1%													
		% within Score 02 (%)					100.0%													
		% of Total					1.5%													
	7E	Count	1	1		1					1				1			1	1	
		% within SéRIE	5.0%	5.0%		5.0%					5.0%				5.0%			5.0%	5.0%	
		% within Score 02 (%)	100.0%	100.0%		100.0%					100.0%				100.0%			50.0%	100.0%	
		% of Total	1.5%	1.5%		1.5%					1.5%				1.5%			1.5%	1.5%	
Total		Count	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	
		% within SéRIE	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	2.9%	1.5%	
		% within Score 02 (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	10
		% of Total	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	2.9%	1.5%	

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	.098	.110	.894	.372
N of Valid Cases		68			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Interactive Graph

Notes

Output Created		29-JUL-2002 19:52:44
Comments		
Input	Data	Macintosh HD:Documents:BRASIL:untitled folder 1:marciel data 1st escola
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(s□rie) TYPE = CATEGORICAL /Y = VAR (score_02) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(s□rie) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	Elapsed Time	0:00:00.00

Notes

Output Created		29-JUL-2002 16:42:13
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=sex BY v8 /FORMAT= AVALUE TABLES /STATISTIC=LAMBDA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Sex * CP - Afinidade	110	100.0%	0	.0%	110	100.0%

Sex * CP - Afinidade Crosstabulation

			CP - Afinidade								Total
			AA	AR	IR	IT	Inválido	MA	NA	RP	
Sex	.00	Count	19	0	14	2	2	7	2	0	46
		Expected Count	17.1	.4	15.5	2.1	2.9	5.9	.8	1.3	46.0
		% within Sex	41.3%	.0%	30.4%	4.3%	4.3%	15.2%	4.3%	.0%	100.0%
		% within CP - Afinidade	46.3%	.0%	37.8%	40.0%	28.6%	50.0%	100.0%	.0%	41.8%
		% of Total	17.3%	.0%	12.7%	1.8%	1.8%	6.4%	1.8%	.0%	41.8%
	1.00	Count	22	1	23	3	5	7	0	3	64
		Expected Count	23.9	.6	21.5	2.9	4.1	8.1	1.2	1.7	64.0
		% within Sex	34.4%	1.6%	35.9%	4.7%	7.8%	10.9%	.0%	4.7%	100.0%
		% within CP -	53.7%	100.0%	62.2%	60.0%	71.4%	50.0%	.0%	100.0%	58.2%

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

		Afinidade								
		% of Total	20.0%	.9%	20.9%	2.7%	4.5%	6.4%	.0%	2.7%	58.2%
Total		Count	41	1	37	5	7	14	2	3	110
		Expected Count	41.0	1.0	37.0	5.0	7.0	14.0	2.0	3.0	110.0
		% within Sex	37.3%	.9%	33.6%	4.5%	6.4%	12.7%	1.8%	2.7%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	37.3%	.9%	33.6%	4.5%	6.4%	12.7%	1.8%	2.7%	100.0%

Directional Measures

			Value	Asymp. Std. Error(a)	Approx. T (b)	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.026	.067	.384	.701
		Sex Dependent	.043	.085	.501	.617
		CP - Afinidade Dependent	.014	.097	.149	.881
	Goodman and Kruskal tau	Sex Dependent	.065	.021		.421(c)
		CP - Afinidade Dependent	.005	.007		.792(c)

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Based on chi-square approximation

unesp

Notes

Output Created		29-JUL-2002 16:49:08
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY v8 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * CP - Afinidade	110	100.0%	0	.0%	110	100.0%

IDADE * CP - Afinidade Crosstabulation

			CP - Afinidade								Total
			AA	AR	IR	IT	Inválido	MA	NA	RP	
	11	Count	9	1	10	0	0	4	0	1	25
		Expected Count	9.3	.2	8.4	1.1	1.6	3.2	.5	.7	25.0
		% within IDADE	36.0%	4.0%	40.0%	.0%	.0%	16.0%	.0%	4.0%	100.0%
		% within CP - Afinidade	22.0%	100.0%	27.0%	.0%	.0%	28.6%	.0%	33.3%	22.7%
		% of Total	8.2%	.9%	9.1%	.0%	.0%	3.6%	.0%	.9%	22.7%
	12	Count	12	0	9	2	1	8	0	1	33
		Expected Count	12.3	.3	11.1	1.5	2.1	4.2	.6	.9	33.0
		% within IDADE	36.4%	.0%	27.3%	6.1%	3.0%	24.2%	.0%	3.0%	100.0%
		% within CP -	29.3%	.0%	24.3%	40.0%	14.3%	57.1%	.0%	33.3%	30.0%

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		Afinidade									
		% of Total	10.9%	.0%	8.2%	1.8%	.9%	7.3%	.0%	.9%	30.0%
IDADE	13	Count	16	0	15	3	5	0	2	1	42
		Expected Count	15.7	.4	14.1	1.9	2.7	5.3	.8	1.1	42.0
		% within IDADE	38.1%	.0%	35.7%	7.1%	11.9%	.0%	4.8%	2.4%	100.0%
		% within CP - Afinidade	39.0%	.0%	40.5%	60.0%	71.4%	.0%	100.0%	33.3%	38.2%
		% of Total	14.5%	.0%	13.6%	2.7%	4.5%	.0%	1.8%	.9%	38.2%
	14	Count	4	0	3	0	1	2	0	0	10
		Expected Count	3.7	.1	3.4	.5	.6	1.3	.2	.3	10.0
		% within IDADE	40.0%	.0%	30.0%	.0%	10.0%	20.0%	.0%	.0%	100.0%
		% within CP - Afinidade	9.8%	.0%	8.1%	.0%	14.3%	14.3%	.0%	.0%	9.1%
		% of Total	3.6%	.0%	2.7%	.0%	.9%	1.8%	.0%	.0%	9.1%
Total		Count	41	1	37	5	7	14	2	3	110
		Expected Count	41.0	1.0	37.0	5.0	7.0	14.0	2.0	3.0	110.0
		% within IDADE	37.3%	.9%	33.6%	4.5%	6.4%	12.7%	1.8%	2.7%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	37.3%	.9%	33.6%	4.5%	6.4%	12.7%	1.8%	2.7%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.020	.110	-.180	.857
N of Valid Cases		110			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

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Notes

Output Created		29-JUL-2002 16:56:31
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v8 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * CP - Afinidade	110	100.0%	0	.0%	110	100.0%

SéRIE * CP - Afinidade Crosstabulation

			CP - Afinidade								Total
			AA	AR	IR	IT	Inválido	MA	NA	RP	
	5E	Count	0	0	1	0	0	0	0	0	1
		Expected Count	.4	.0	.3	.0	.1	.1	.0	.0	1.0
		% within SéRIE	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Afinidade	.0%	.0%	2.7%	.0%	.0%	.0%	.0%	.0%	.9%
		% of Total	.0%	.0%	.9%	.0%	.0%	.0%	.0%	.0%	.9%
	5G	Count	10	0	8	0	1	2	0	0	21
		Expected Count	7.8	.2	7.1	1.0	1.3	2.7	.4	.6	21.0
		% within SéRIE	47.6%	.0%	38.1%	.0%	4.8%	9.5%	.0%	.0%	100.0%
		% within CP -	24.4%	.0%	21.6%	.0%	14.3%	14.3%	.0%	.0%	19.1%



		Afinidade								
		% of Total	9.1%	.0%	7.3%	.0%	.9%	1.8%	.0%	.0%	19.1%
SéRIE	5ª D	Count	6	1	3	0	0	4	0	1	15
		Expected Count	5.6	.1	5.0	.7	1.0	1.9	.3	.4	15.0
		% within SéRIE	40.0%	6.7%	20.0%	.0%	.0%	26.7%	.0%	6.7%	100.0%
		% within CP - Afinidade	14.6%	100.0%	8.1%	.0%	.0%	28.6%	.0%	33.3%	13.6%
		% of Total	5.5%	.9%	2.7%	.0%	.0%	3.6%	.0%	.9%	13.6%
	6D	Count	5	0	2	2	2	4	0	0	15
		Expected Count	5.6	.1	5.0	.7	1.0	1.9	.3	.4	15.0
		% within SéRIE	33.3%	.0%	13.3%	13.3%	13.3%	26.7%	.0%	.0%	100.0%
		% within CP - Afinidade	12.2%	.0%	5.4%	40.0%	28.6%	28.6%	.0%	.0%	13.6%
		% of Total	4.5%	.0%	1.8%	1.8%	1.8%	3.6%	.0%	.0%	13.6%
	6F	Count	4	0	6	1	0	2	0	1	14
		Expected Count	5.2	.1	4.7	.6	.9	1.8	.3	.4	14.0
		% within SéRIE	28.6%	.0%	42.9%	7.1%	.0%	14.3%	.0%	7.1%	100.0%
		% within CP - Afinidade	9.8%	.0%	16.2%	20.0%	.0%	14.3%	.0%	33.3%	12.7%
		% of Total	3.6%	.0%	5.5%	.9%	.0%	1.8%	.0%	.9%	12.7%
	7C	Count	6	0	12	0	2	1	2	1	24
		Expected Count	8.9	.2	8.1	1.1	1.5	3.1	.4	.7	24.0
		% within SéRIE	25.0%	.0%	50.0%	.0%	8.3%	4.2%	8.3%	4.2%	100.0%
		% within CP - Afinidade	14.6%	.0%	32.4%	.0%	28.6%	7.1%	100.0%	33.3%	21.8%
		% of Total	5.5%	.0%	10.9%	.0%	1.8%	.9%	1.8%	.9%	21.8%
	7E	Count	10	0	5	2	2	1	0	0	20
		Expected Count	7.5	.2	6.7	.9	1.3	2.5	.4	.5	20.0
		% within SéRIE	50.0%	.0%	25.0%	10.0%	10.0%	5.0%	.0%	.0%	100.0%
		% within CP - Afinidade	24.4%	.0%	13.5%	40.0%	28.6%	7.1%	.0%	.0%	18.2%
		% of Total	9.1%	.0%	4.5%	1.8%	1.8%	.9%	.0%	.0%	18.2%
Total		Count	41	1	37	5	7	14	2	3	110
		Expected Count	41.0	1.0	37.0	5.0	7.0	14.0	2.0	3.0	110.0
		% within SéRIE	37.3%	.9%	33.6%	4.5%	6.4%	12.7%	1.8%	2.7%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	37.3%	.9%	33.6%	4.5%	6.4%	12.7%	1.8%	2.7%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.

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Ordinal by Ordinal	**Gamma**	.012	.095	.123	.902
N of Valid Cases		110			
a Not assuming the null hypothesis.					
b Using the asymptotic standard error assuming the null hypothesis.					

Notes

Output Created		29-JUL-2002 16:41:20
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=sex BY v7 /FORMAT= AVALUE TABLES /STATISTIC=LAMBDA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:01.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Sex * CP - Domínio	110	100.0%	0	.0%	110	100.0%

Sex * CP - Domínio Crosstabulation

			CP - Domínio							Total
			AF	D	DP	DT	Inválido	NC	ND	
Sex	.00	Count	9	1	14	1	2	4	15	46
		Expected Count	4.2	.4	13.4	1.7	2.9	5.0	18.4	46.0
		% within Sex	19.6%	2.2%	30.4%	2.2%	4.3%	8.7%	32.6%	100.0%
		% within CP - Domínio	90.0%	100.0%	43.8%	25.0%	28.6%	33.3%	34.1%	41.8%
		% of Total	8.2%	.9%	12.7%	.9%	1.8%	3.6%	13.6%	41.8%
	1.00	Count	1	0	18	3	5	8	29	64
		Expected Count	5.8	.6	18.6	2.3	4.1	7.0	25.6	64.0
		% within Sex	1.6%	.0%	28.1%	4.7%	7.8%	12.5%	45.3%	100.0%
		% within CP - Domínio	10.0%	.0%	56.3%	75.0%	71.4%	66.7%	65.9%	58.2%

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		% of Total	.9%	.0%	16.4%	2.7%	4.5%	7.3%	26.4%	58.2%
Total		Count	10	1	32	4	7	12	44	110
		Expected Count	10.0	1.0	32.0	4.0	7.0	12.0	44.0	110.0
		% within Sex	9.1%	.9%	29.1%	3.6%	6.4%	10.9%	40.0%	100.0%
		% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	9.1%	.9%	29.1%	3.6%	6.4%	10.9%	40.0%	100.0%

Directional Measures

			Value	Asymp. Std. Error(a)	Approx. T (b)	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.080	.027	2.809	.005
		Sex Dependent	.196	.065	2.809	.005
		CP - Domínio Dependent	.000	.000	.(c)	.(c)
	Goodman and Kruskal tau	Sex Dependent	.122	.044		.039(d)
		CP - Domínio Dependent	.018	.012		.074(d)

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Cannot be computed because the asymptotic standard error equals zero.

d Based on chi-square approximation

Notes

Output Created		29-JUL-2002 16:46:16
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY v7 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * CP - Domínio	110	100.0%	0	.0%	110	100.0%

IDADE * CP - Domínio Crosstabulation

			CP - Domínio							Total
			AF	D	DP	DT	Inválido	NC	ND	
	11	**Count**	2	0	11	0	0	3	9	25
		Expected Count	2.3	.2	7.3	.9	1.6	2.7	10.0	25.0
		% within IDADE	8.0%	.0%	44.0%	.0%	.0%	12.0%	36.0%	100.0%
		% within CP - Domínio	20.0%	.0%	34.4%	.0%	.0%	25.0%	20.5%	22.7%
		% of Total	1.8%	.0%	10.0%	.0%	.0%	2.7%	8.2%	22.7%
	12	**Count**	2	1	5	1	1	7	16	33
		Expected Count	3.0	.3	9.6	1.2	2.1	3.6	13.2	33.0
		% within IDADE	6.1%	3.0%	15.2%	3.0%	3.0%	21.2%	48.5%	100.0%
		% within CP - Domínio	20.0%	100.0%	15.6%	25.0%	14.3%	58.3%	36.4%	30.0%

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IDADE		% of Total	1.8%	.9%	4.5%	.9%	.9%	6.4%	14.5%	30.0%
	13	Count	5	0	12	3	5	2	15	42
		Expected Count	3.8	.4	12.2	1.5	2.7	4.6	16.8	42.0
		% within IDADE	11.9%	.0%	28.6%	7.1%	11.9%	4.8%	35.7%	100.0%
		% within CP - Domínio	50.0%	.0%	37.5%	75.0%	71.4%	16.7%	34.1%	38.2%
		% of Total	4.5%	.0%	10.9%	2.7%	4.5%	1.8%	13.6%	38.2%
	14	Count	1	0	4	0	1	0	4	10
		Expected Count	.9	.1	2.9	.4	.6	1.1	4.0	10.0
		% within IDADE	10.0%	.0%	40.0%	.0%	10.0%	.0%	40.0%	100.0%
		% within CP - Domínio	10.0%	.0%	12.5%	.0%	14.3%	.0%	9.1%	9.1%
		% of Total	.9%	.0%	3.6%	.0%	.9%	.0%	3.6%	9.1%
Total		Count	10	1	32	4	7	12	44	110
		Expected Count	10.0	1.0	32.0	4.0	7.0	12.0	44.0	110.0
		% within IDADE	9.1%	.9%	29.1%	3.6%	6.4%	10.9%	40.0%	100.0%
		% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	9.1%	.9%	29.1%	3.6%	6.4%	10.9%	40.0%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.055	.115	-.480	.631
N of Valid Cases		110			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Crosstabs

Notes

Output Created		29-JUL-2002 16:53:16
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:marciel data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	110
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v7 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * CP - Domínio	110	100.0%	0	.0%	110	100.0%

SéRIE * CP - Domínio Crosstabulation

			CP - Domínio							Total
			AF	D	DP	DT	Inválido	NC	ND	
	5E	Count	0	0	1	0	0	0	0	1
		Expected Count	.1	.0	.3	.0	.1	.1	.4	1.0
		% within SéRIE	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within CP - Domínio	.0%	.0%	3.1%	.0%	.0%	.0%	.0%	.9%
		% of Total	.0%	.0%	.9%	.0%	.0%	.0%	.0%	.9%
	5G	Count	1	0	7	1	1	2	9	21
		Expected Count	1.9	.2	6.1	.8	1.3	2.3	8.4	21.0
		% within SéRIE	4.8%	.0%	33.3%	4.8%	4.8%	9.5%	42.9%	100.0%
		% within CP - Domínio	10.0%	.0%	21.9%	25.0%	14.3%	16.7%	20.5%	19.1%

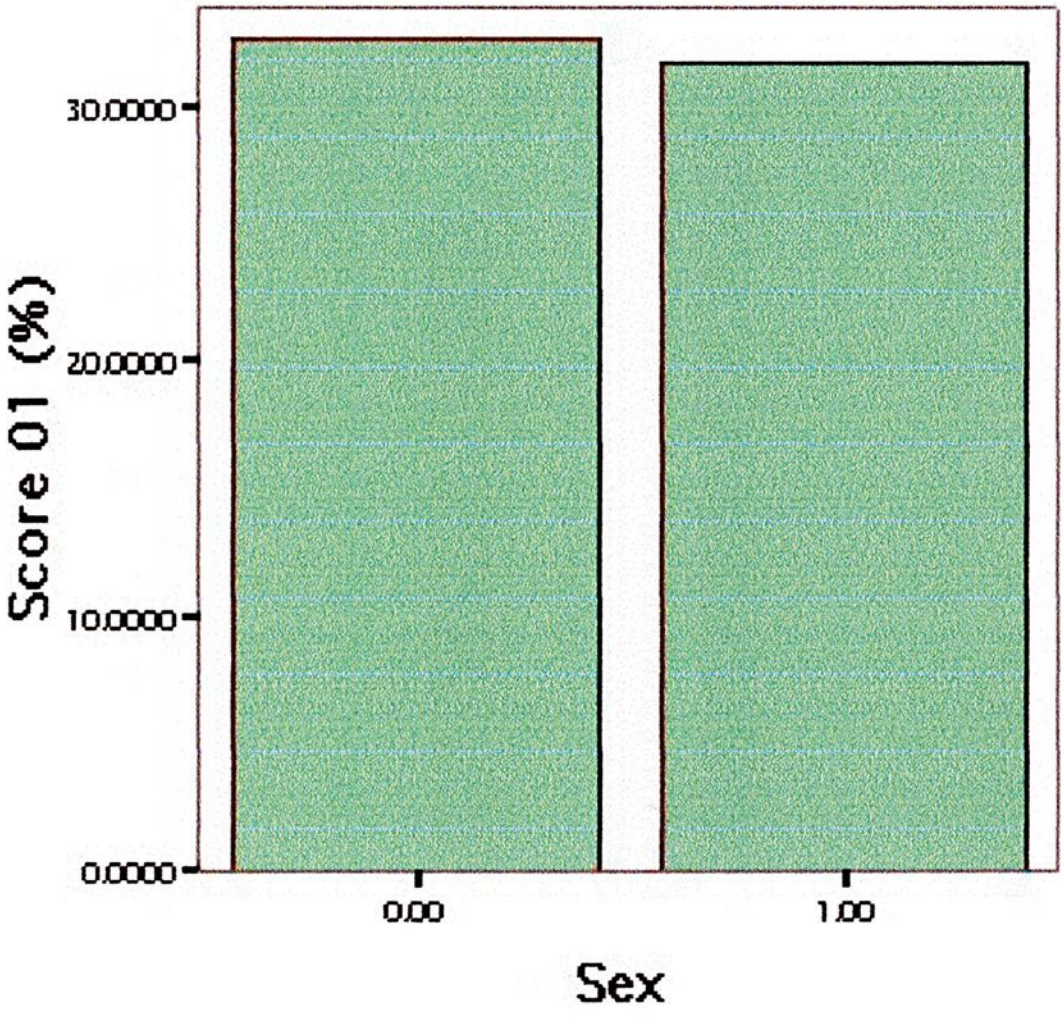
		% of Total	.9%	.0%	6.4%	.9%	.9%	1.8%	8.2%	19.1%
	5ª D	Count	2	0	8	0	0	2	3	15
		Expected Count	1.4	.1	4.4	.5	1.0	1.6	6.0	15.0
		% within SéRIE	13.3%	.0%	53.3%	.0%	.0%	13.3%	20.0%	100.0%
		% within CP - Domínio	20.0%	.0%	25.0%	.0%	.0%	16.7%	6.8%	13.6%
		% of Total	1.8%	.0%	7.3%	.0%	.0%	1.8%	2.7%	13.6%
	6D	Count	0	0	2	0	2	5	6	15
		Expected Count	1.4	.1	4.4	.5	1.0	1.6	6.0	15.0
		% within SéRIE	.0%	.0%	13.3%	.0%	13.3%	33.3%	40.0%	100.0%
		% within CP - Domínio	.0%	.0%	6.3%	.0%	28.6%	41.7%	13.6%	13.6%
		% of Total	.0%	.0%	1.8%	.0%	1.8%	4.5%	5.5%	13.6%
	6F	Count	1	1	0	0	0	0	12	14
		Expected Count	1.3	.1	4.1	.5	.9	1.5	5.6	14.0
SéRIE		% within SéRIE	7.1%	7.1%	.0%	.0%	.0%	.0%	85.7%	100.0%
		% within CP - Domínio	10.0%	100.0%	.0%	.0%	.0%	.0%	27.3%	12.7%
		% of Total	.9%	.9%	.0%	.0%	.0%	.0%	10.9%	12.7%
	7C	Count	5	0	6	2	2	2	7	24
		Expected Count	2.2	.2	7.0	.9	1.5	2.6	9.6	24.0
		% within SéRIE	20.8%	.0%	25.0%	8.3%	8.3%	8.3%	29.2%	100.0%
		% within CP - Domínio	50.0%	.0%	18.8%	50.0%	28.6%	16.7%	15.9%	21.8%
		% of Total	4.5%	.0%	5.5%	1.8%	1.8%	1.8%	6.4%	21.8%
	7E	Count	1	0	8	1	2	1	7	20
		Expected Count	1.8	.2	5.8	.7	1.3	2.2	8.0	20.0
		% within SéRIE	5.0%	.0%	40.0%	5.0%	10.0%	5.0%	35.0%	100.0%
		% within CP - Domínio	10.0%	.0%	25.0%	25.0%	28.6%	8.3%	15.9%	18.2%
		% of Total	.9%	.0%	7.3%	.9%	1.8%	.9%	6.4%	18.2%
Total		Count	10	1	32	4	7	12	44	110
		Expected Count	10.0	1.0	32.0	4.0	7.0	12.0	44.0	110.0
		% within SéRIE	9.1%	.9%	29.1%	3.6%	6.4%	10.9%	40.0%	100.0%
		% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	9.1%	.9%	29.1%	3.6%	6.4%	10.9%	40.0%	100.0%

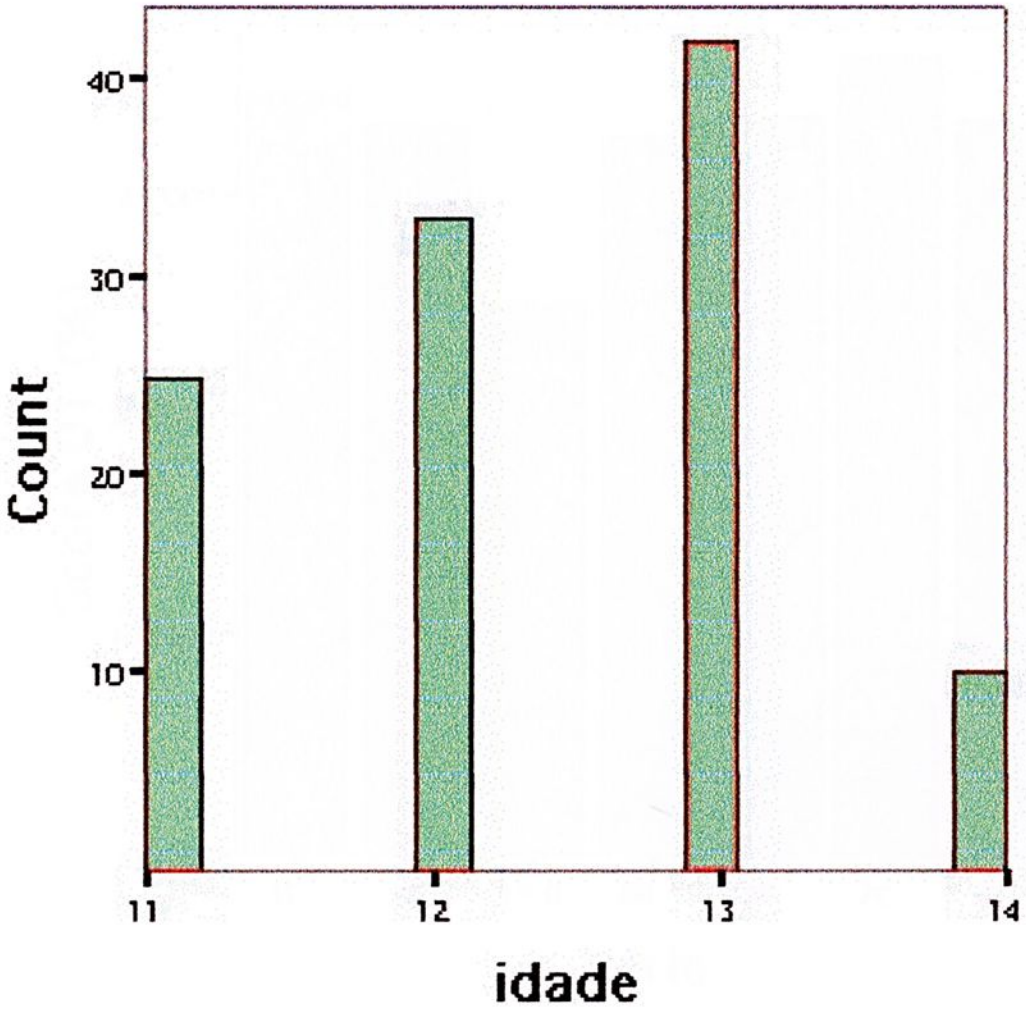
Symmetric Measures

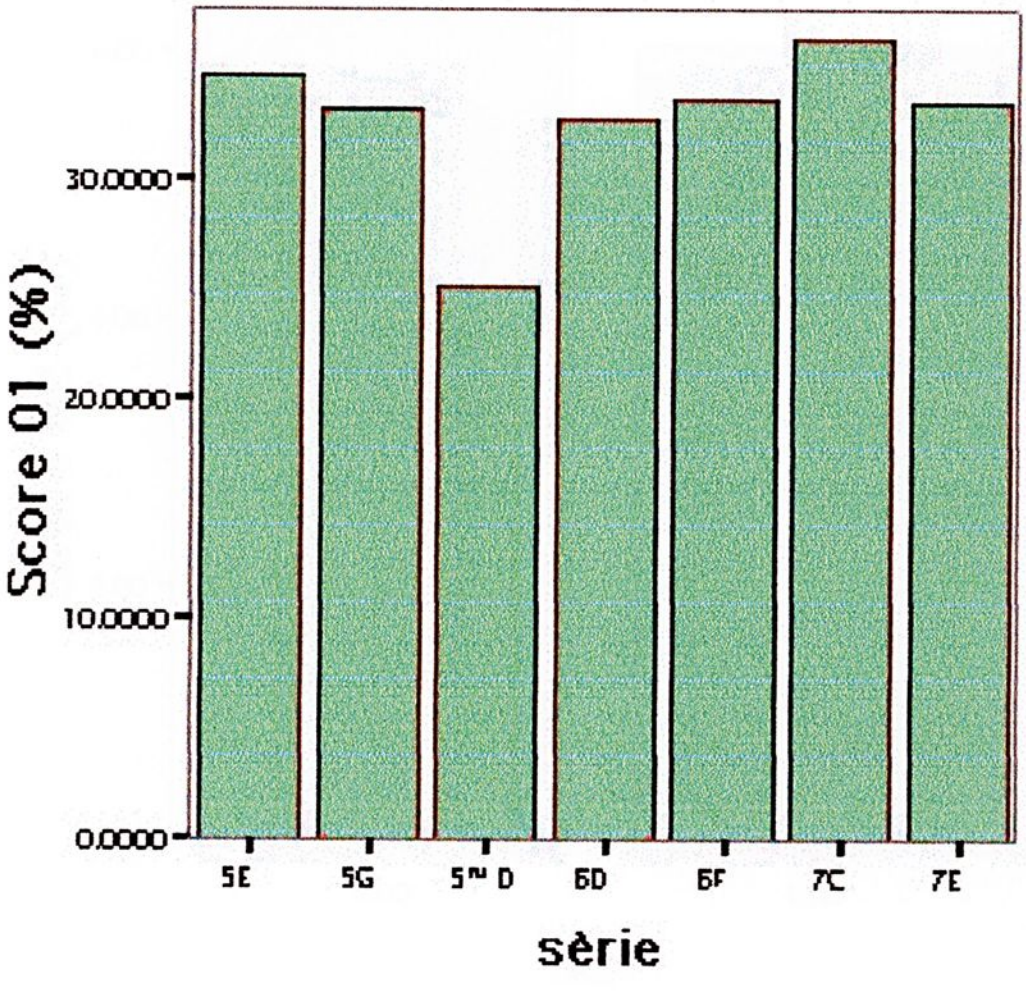
		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.019	.095	-.201	.841
N of Valid Cases		110			

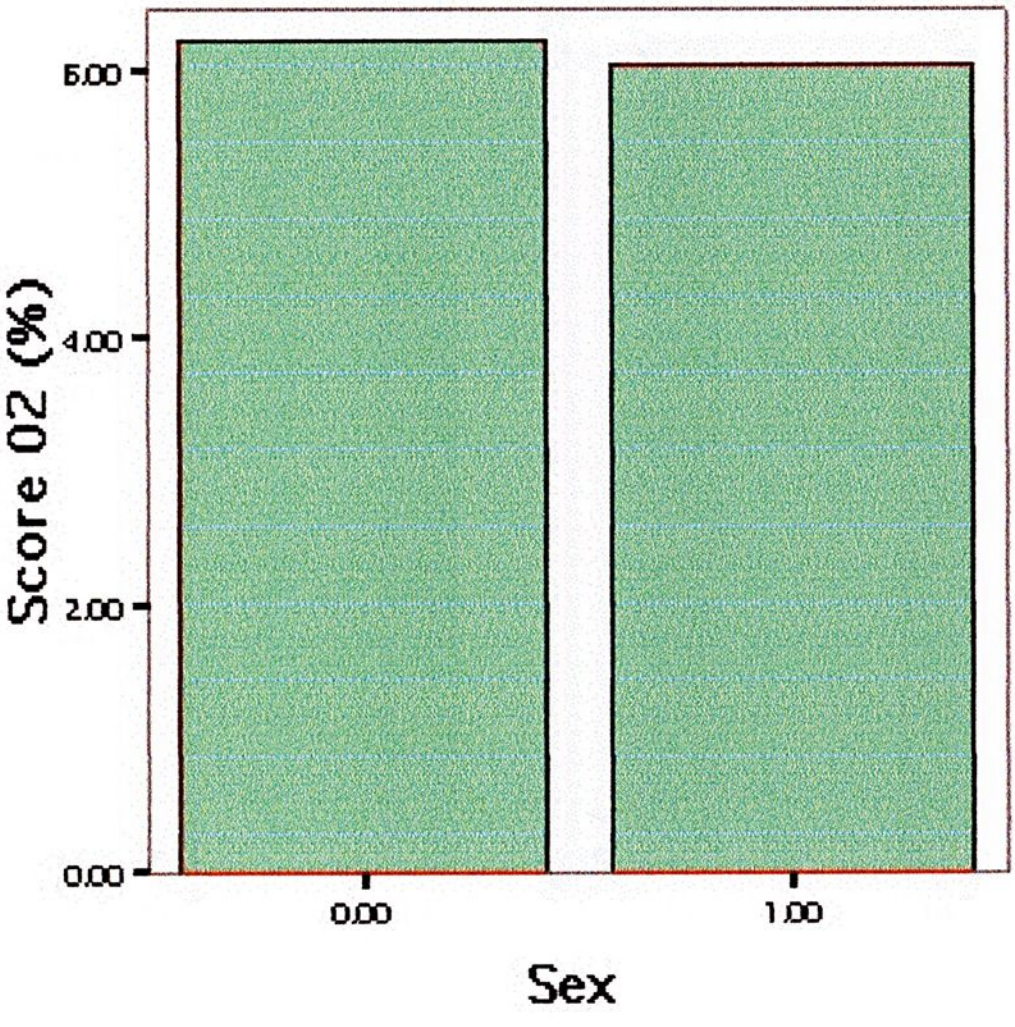
a Not assuming the null hypothesis.

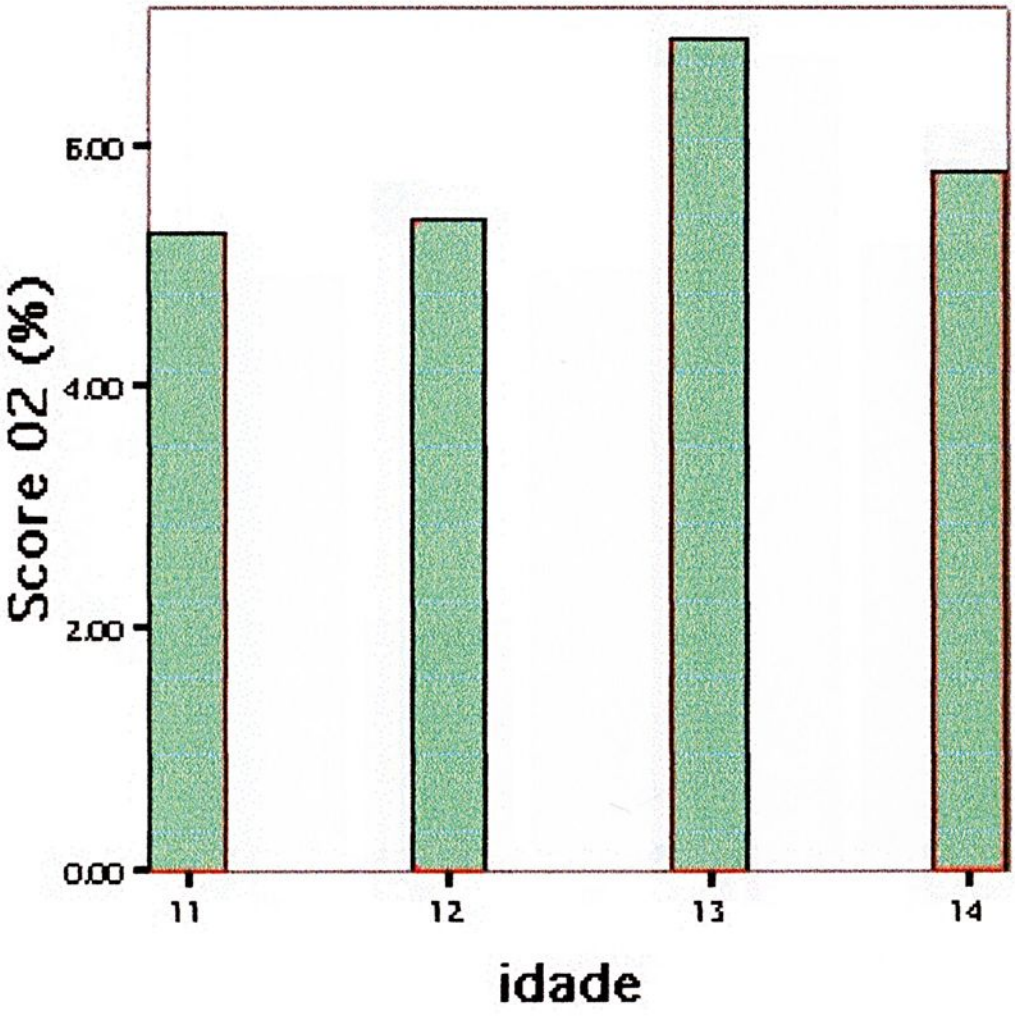
b Using the asymptotic standard error assuming the null hypothesis.

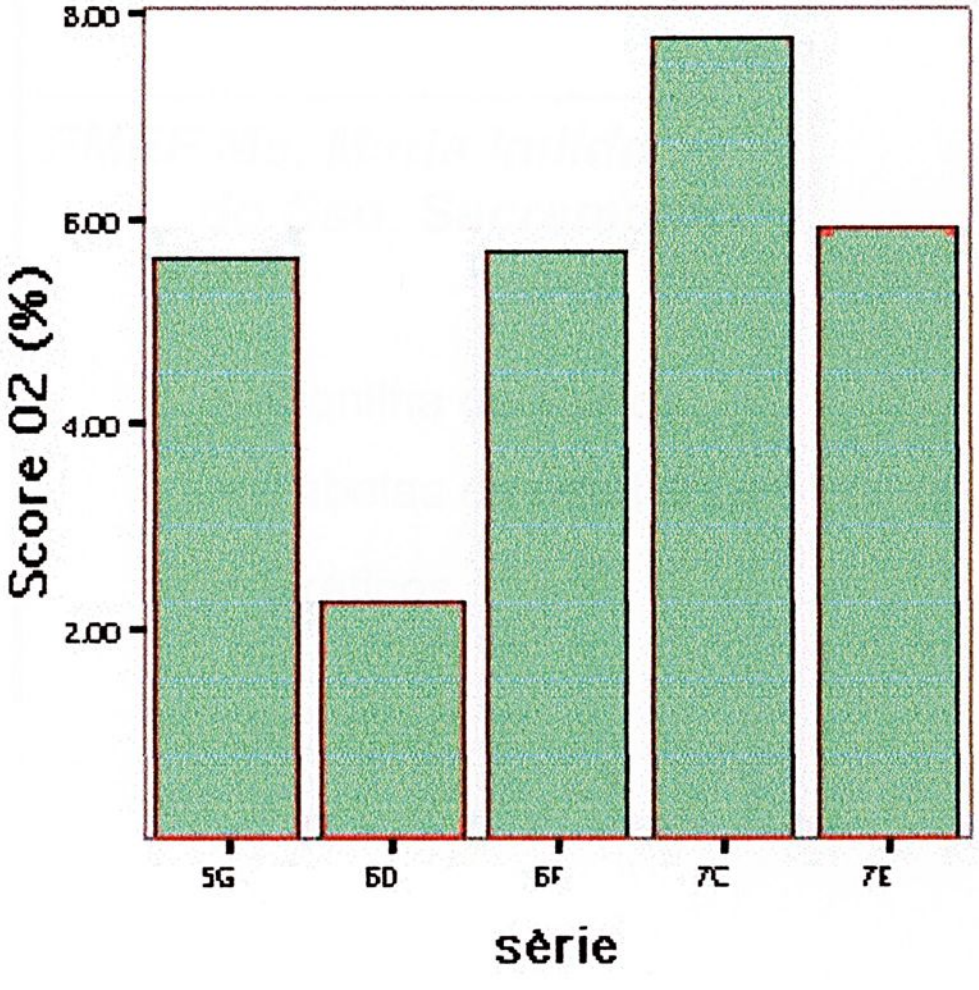

30.0000
20.0000
10.0000
0.0000
Score 01 (%)
0.00
1.00
Sex


Count
40
30
20
10
11
12
13
14
idade


Score 01 (%)
30.0000
20.0000
10.0000
0.0000
5E
5G
5ª D
6D
6F
7C
7E
série


6.00
4.00
2.00
0.00
Score 02 (%)
0.00
1.00
Sex


Score 02 (%)
6.00
4.00
2.00
0.00
11
12
13
14
idade


8,00
6,00
4,00
2,00
Score 02 (%)
5G
6D
6F
7C
7E
série

EMEF Me. Maria Imilda do Sso. Sacramento

- Planilha de alunos
- Tabelas de resultados
- Gráficos

unesp

Nome	Sexo	Idade	Série	PAI (%)	CP - Domínio	CP - Afinidade
Anthony Porfírio da Silva	M	14	8°	21,84%	NC	IR
Alexandre de Souza Júnior	M	10	4°	23,21%	NC	MA
Artur Cauê Alves de Souza	M	12	6°	29,41%	NC	IT
Amanda Duarte	F	13	8°	29,58%	NC	AA
Antonio Figueiredo Junior	M	12	6°	30,00%	RF	MA
Aline Dias Silva	F	14	8°	30,19%	AF	AA
João Batista da Silva Jr	M	11	4°	11,32	DP	IT
Antonia Luiza Reis Vieira	F	10	4°	18	#VALOR!	#VALOR!
Rosiane Hermindo dos Santos	F	10	4°	18	NC	AA
Valquiria Almeida Lima	F	10	4°	21,15	NC	AA
Wesley Fernando de Oliveira	M	10	4°	21,15	NC	AA
Bruno Ribeiro de Carvalho	M	12	6°	22,45	NC	AA
Beatriz Cristine Rosejan	F	10	4°	23,08	ND	AA
Carlos Alberto Costa	M	16	8°	23,08	NC	AA
Luciene Costa Leandro	F	12	6ª	23,08	NC	AA
Patrícia Martins Castilho	F	10	4°	23,4	NC	IR
Jéssica Costa dos Santos	F	12	6ª	23,68	AF	MA
Geraldo Antonio da Costa Neto	M	14	4°	24	DP	AA
Tamara Manasano Araujo	F	14	8ª	24	ND	AA
Ivan Dias da Silva	M	13	6ª	24,44	DP	IR
Marco Antonio Ferreira	M	12	4ª	25	DP	AA
Michelle Rocha Caetano	F	10	4°	25,23	NC	E
Desiree Soares dos Santos	F	12	6°	25,49	DP	IR
Camila da silva Macedo	F	10	4°	26	NC	AA
Dannyllo Barroso Souza	M	10	4°	26	AF	IR
Renan Gonçalves da Silva	M	12	6ª	26	DP	AA
Jéssica Marilia dos Santos	F	10	4°	26,79	DP	AA
Jefferson Queiroz	M	15	8ª	27,45	ND	AA
Lourival Torres Júnior	M	10	4°	27,45	NC	AA
Felipe Alves Moreira	M	12	6°	27,66	DP	AA
Marcelo Miranda	M	14	6ª	27,7		
Jéssica Cardoso Santos	F	12	6ª	27,84	NC	IR
Mayara Luzia dos Santos	F	10	4°	27,88	NC	IR
Luiz Paulo Gomes Simeão Marcelo Mir	M	14	6ª	28	DP	AA
Tatiane Silva Farias	F	10	4°	28,07	ND	AA
Jéssica Antoniassi	F	13	6ª	28,24	DP	IR
Jeniffer A. de Melo	F	10	4ª	28,57	NC	MA
Victor Oliveira Moraes	M	10	4°	28,58	NC	AA
Mayara Aline Torres	F	12	6ª	29,11	NC	MA
Juliana dos Reis Nascimento	F	15	8ª	29,27	NC	AA
Willian Diego Santos Moura	M	12	4°	29,55	DT	AA
Letícia G. Ribeiro Francisco	F	10	4ª	29,85	ND	AA
Marcela Isidodo Dos Santos	F	15	8ª	30	DP	AA
Fernanda Maia Pinheiro	F	10	4°	30,56	AF	AA
Juliana Marques da Silva	F	12	6ª	30,64	ND	AA
Diego Cerqueira	M	12	6°	30,77	DP	AA
Josineide Barbosa Motta	F	10	4°	30,77	DP	IR
Ruana Corrêa Vicente	F	14	8ª	30,77	NC	AA
Gabriel Donizete Alves	M	12	6°	30,84	AF	AA
Caroline Ávila Pereira	F	9	4°	31,46	ND	IR
Henrique Souza Santos	M	14	8ª	31,71	AF	IR
Talita Santana Romualdo	F	10	4°	31,82	DP	#VALOR!
Bruno da Silva Santos	M	14	8°	31,86	AF	AA
Beatriz de Almeida	F	10	4°	32	AF	AA

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

Bianca Ramos Correia	F	14	8°	32 DP	IR
Luis Henrique	M	13	8ª	32 ND	IT
Thais Fernandes	F	12	6ª	32 ND	AA
Bruna da Silva Pereira	F	9	4°	32,61 #VALOR!	#VALOR!
Tâmara Rodrigues dos Santos	F	10	4°	32,98 NC	AA
Kamila Mendes	F	12	6ª	33,33 AF	AA
Vitor Oliveira da Silva	M	12	6ª	33,74 DP	AA
Daniela Nascimento	F	9	4°	34 AF	MA
Raul Apolinário Monteiro	M	10	4°	34,04 NC	IR
Mayara da Silva Santos	F	10	4°	34,49 NC	AA
Davi Augusto Melão	M	14	8°	34,52 NC	IR
Nataly da Silva	F	14	8ª	34,7 ND	IR
Luiz Paulo Cucato	M	15	8ª	35,37 AF	MA
Camila Thais da Silva	F	14	6°	35,55 ND	IR
Alexandre Torres de Melo	M	16	8°	35,56 DP	IT
Suellen da Silva	F	14	8ª	35,85 DP	AA
Tamiris Caetano de Santana	F	10	4°	35,85 DP	IR
Guilherme Rocha Camilo	M	9	4°	36 AF	MA
Perla Crispim dos Santos	F	14	8ª	36,67 ND	AA
Victor Hugo Abra da Silva	M	10	4°	36,73 D	E
Tâmara Pinheiro Rocha Dias	F	11	4°	36,74 NC	IR
Jhonatas Samuel Lima	M	13	8ª	37,26 AF	AA
Letícia Silva Damacena	F	9	4ª	37,26 AF	AA
Igor Weslley dos Santos Silva	M	10	4°	37,29 AF	MA
Natasha Ferreira de Oliveira	F	11	4°	37,74 DP	AA
Igor Leite da Silva	M	12	6ª	37,97 DT	IT
Ariane Batista Oliveira	F	16	8°	38 AF	AA
Lucas de Assis Saldanha	M	15	8ª	38,03 NC	AA
Jefferson da Silva Lopes	M	10	4ª	38,1 ND	AA
Ewerton Luis de Souza	M	10	4°	38,36 ND	AA
Ana Paula Santos de Souza	F	14	8°	38,46 NC	AA
Natália Rodrigues Araújo	F	14	8ª	38,78 NC	IR
Thais Ingrid de Souza Moreira	F	9	4°	38,78 NC	MA
Bruna Sanches	F	14	4°	39,62 ND	AA
Jefferson Inacio do Nascimento	M	15	8ª	39,73 AF	AA
Amanda Dias	F	14	8°	40 DP	IR
Thiago Roberto de Oliveira	M	10	4°	40 ND	AA
Vivian Freire Marques	F	12	6ª	40,74 ND	AA
Vinicius dos santos Souza	M	9	4°	40,82 NC	AA
Jéssica Cardoso	F	12	6ª	40,9 NC	AA
Vanderlei da Cruz	M	12	4°	41,3 AF	AA
Daniel Moreira Cavalheiro	M	14	8°	41,94 AF	MA
Marilyn Lopes Vera	F	11	4°	42,86 ND	IR
Paloma Karoline Souza Costa	F	14	8ª	42,86 ND	IR
Ricardo de Morais Clemente	M	12	6ª	42,86 ND	AA
Roger Antonio Araújo Silva	M	9	4°	42,86 DP	IR
Suellen Medeiros Silva	F	12	6ª	42,86 DP	AA
Alessandro A. Duarte da Silva	M	13	4°	43,04 ND	IR
Vânia da Silva	F	14	8ª	43,4 ND	AA
Angélica Rezende	F	13	8°	43,75 AF	MA
Mychelle de Oliveira	F	10	4°	44,19 ND	IR
Camila Morais Franulovic	F	14	8°	44,44 DP	IR
Carlos Aurélio de Q. Araújo	M	14	8°	44,64 ND	IT
Julio César Pavanelli da Silva	M	14	8ª	45,1 AF	AA
Lucas Lopes Soares	M	13	6ª	45,45 NC	MA

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

Flavia da silva Fonseca	F	12	6°	45,65	ND	AA
Rafael Alencar Santos	M	14	8ª	46	AF	MA
Pedro Roberto da F. Satiro	M	14	8ª	47,06	AF	IR
Vinicius Franco Vasconcelos	M	12	6ª	48,15	NC	IT
Danilo Xavier dos Santos	M	12	6°	51,11	ND	AA
Pámela Martins	F	14	8ª	52	AF	IT
Rafael Silva Ramos	M	14	8ª	52,73	RF	MA
Vinicius Alves dos Santos	M	16	8ª	81,13	AF	MA
Jefferson Fernandes	M	13	8	100	RF	AA
Angélica Bento da Silva	F	10	4°	#VALOR!		#VALOR!
DIEGO AP. DA CRUZ	M	15	8°	#VALOR!		#VALOR!
Felipe Martins	M	11	6°	#VALOR!		#VALOR!
Jéssica dos Santos Moreira	F	12	6ª	#VALOR!		#VALOR!
Mayane Lopes Ferreira	F	10	8ª	#VALOR!		#VALOR!
Michele Barbosa	F	12	4°	#VALOR!		#VALOR!
Paulino Pereira da Silva Jr	M	10	4°	#VALOR!		#VALOR!
Ruth de Souza Santos	F	12	6ª	#VALOR!		#VALOR!
Tatiana Figueiredo	F	10	4°	#VALOR!		#VALOR!
Tatiane Araújo de Oliveira	F	14	4°	#VALOR!		#VALOR!
Vagner Ricardo Rocha	M	15	8ª	#VALOR!		#VALOR!
Vinício Moreira	M	12	4°	#VALOR!		#VALOR!

T-Test

Notes

Output Created		30-JUL-2002 07:59:45
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	232
Missing Value Handling	**Definition of Missing**	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=sex(0 1) /MISSING=ANALYSIS /VARIABLES=v5 /CRITERIA=CIN(.95) .
Resources	**Elapsed Time**	0:00:00.00

Group Statistics

	SEX	N	Mean	Std. Deviation	Std. Error Mean
PAI (%)	**.00**	56	34.3740	16.4272	2.1952
	1.00	60	32.3966	9.2658	1.1962

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
PAI (%)	**Equal variances assumed**	5.043	.027	.805	114	.422	1.9774	2.4554	-2.8867	6.8414
	Equal variances not assumed			.791	85.486	.431	1.9774	2.4999	-2.9928	6.9475

Interactive Graph

Notes

Output Created	30-JUL-2002 08:00:48
Comments	

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

Input	**Data**	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(sex) TYPE = SCALE /Y = VAR(v5) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00



Notes

Output Created		30-JUL-2002 08:02:33
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	232
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY v5 /FORMAT= AVALUE TABLES /STATISTIC=CORR /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:01.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * PAI (%)	116	50.0%	116	50.0%	232	100.0%

			.22	.23	.29	.30	.30	.30	11.32	18.00	21.15	22.45	23.08	23.40	23.68	24.00	24.44	25.00	25.23
	9	Count	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		Expected Count	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.1
		% within IDADE	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% within PAI (%)	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% of Total	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
	10	Count	0	1	0	0	0	0	0	1	2	0	1	1	0	0	0	0	1
		Expected Count	.3	.3	.3	.3	.3	.3	.3	.3	.5	.3	.8	.3	.3	.5	.3	.3	.3
		% within IDADE	.0%	3.3%	.0%	.0%	.0%	.0%	.0%	3.3%	6.7%	.0%	3.3%	3.3%	.0%	.0%	.0%	.0%	3.3%
		% within PAI (%)	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	100.0%	100.0%	.0%	33.3%	100.0%	.0%	.0%	.0%	.0%	100.0%
		% of Total	.0%	.9%	.0%	.0%	.0%	.0%	.0%	.9%	1.7%	.0%	.9%	.9%	.0%	.0%	.0%	.0%	.9%
	11	Count	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
		Expected Count	.0	.0	.0	.0	.0	.0	.0	.0	.1	.0	.1	.0	.0	.1	.0	.0	.0
		% within IDADE	.0%	.0%	.0%	.0%	.0%	.0%	25.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% within PAI (%)	.0%	.0%	.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%

	% of Total	.0%	.0%	.0%	.0%	.0%	.0%	.9%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
12	Count	0	0	1	0	1	0	0	0	0	1	1	0	1	0	0	1	0
	Expected Count	.2	.2	.2	.2	.2	.2	.2	.2	.5	.2	.7	.2	.2	.5	.2	.2	.2
	% within IDADE	.0%	.0%	3.7%	.0%	3.7%	.0%	.0%	.0%	.0%	3.7%	3.7%	.0%	3.7%	.0%	.0%	3.7%	.0%
	% within PAI (%)	.0%	.0%	100.0%	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%	33.3%	.0%	100.0%	.0%	.0%	100.0%	.0%
	% of Total	.0%	.0%	.9%	.0%	.9%	.0%	.0%	.0%	.0%	.9%	.9%	.0%	.9%	.0%	.0%	.9%	.0%
13	Count	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0
	Expected Count	.1	.1	.1	.1	.1	.1	.1	.1	.2	.1	.2	.1	.1	.2	.1	.1	.1
	% within IDADE	.0%	.0%	.0%	11.1%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	11.1%	.0%	.0%
	% within PAI (%)	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%	.0%	.0%
	% of Total	.0%	.0%	.0%	.9%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.9%	.0%	.0%
14	Count	1	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	0
	Expected Count	.3	.3	.3	.3	.3	.3	.3	.3	.5	.3	.8	.3	.3	.5	.3	.3	.3
	% within IDADE	3.4%	.0%	.0%	.0%	.0%	3.4%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	6.9%	.0%	.0%	.0%
	% within PAI (%)	100.0%	.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	100.0%	.0%	.0%	.0%
	% of																	

		Total	.9%	.0%	.0%	.0%	.0%	.9%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	1.7%	.0%	.0%	.0%
	15	Count	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		Expected Count	.1	.1	.1	.1	.1	.1	.1	.1	.1	.1	.2	.1	.1	.1	.1	.1	.1
		% within IDADE	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% within PAI (%)	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% of Total	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
	16	Count	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
		Expected Count	.0	.0	.0	.0	.0	.0	.0	.0	.1	.0	.1	.0	.0	.1	.0	.0	.0
		% within IDADE	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	25.0%	.0%	.0%	.0%	.0%	.0%	.0%
		% within PAI (%)	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	33.3%	.0%	.0%	.0%	.0%	.0%	.0%
		% of Total	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.9%	.0%	.0%	.0%	.0%	.0%	.0%
Total		Count	1	1	1	1	1	1	1	1	2	1	3	1	1	2	1	1	1
		Expected Count	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	2.0	1.0	3.0	1.0	1.0	2.0	1.0	1.0	1.0
		% within IDADE	.9%	.9%	.9%	.9%	.9%	.9%	.9%	.9%	1.7%	.9%	2.6%	.9%	.9%	1.7%	.9%	.9%	.9%
		% within PAI (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	.9%	.9%	.9%	.9%	.9%	.9%	.9%	.9%	1.7%	.9%	2.6%	.9%	.9%	1.7%	.9%	.9%	.9%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Interval by Interval	Pearson's R	.175	.082	1.897	.060(c)
Ordinal by Ordinal	Spearman Correlation	.191	.084	2.076	.040(c)
N of Valid Cases		116			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Based on normal approximation.

Interactive Graph

Notes

Output Created		30-JUL-2002 08:03:05
Comments		
Input	Data	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(idade) TYPE = SCALE /Y = VAR(v5) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	Elapsed Time	0:00:00.00

Notes

Output Created		30-JUL-2002 08:04:34
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	232
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v5 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:01.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * PAI (%)	116	50.0%	116	50.0%	232	100.0%

			.22	.23	.29	.30	.30	.30	11.32	18.00	21.15	22.45	23.08	23.40	23.68	24.00	24.44	25.00	25.23	2
SéRIE	4	Count	0	1	0	0	0	0	1	1	2	0	1	1	0	1	0	1	1	
		Expected Count	.4	.4	.4	.4	.4	.4	.4	.4	.8	.4	1.2	.4	.4	.8	.4	.4	.4	
		% within SéRIE	.0%	2.1%	.0%	.0%	.0%	.0%	2.1%	2.1%	4.3%	.0%	2.1%	2.1%	.0%	2.1%	.0%	2.1%	2.1%	
		% within PAI (%)	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%	100.0%	100.0%	.0%	33.3%	100.0%	.0%	50.0%	.0%	100.0%	100.0%	
		% of Total	.0%	.9%	.0%	.0%	.0%	.0%	.9%	.9%	1.7%	.0%	.9%	.9%	.0%	.9%	.0%	.9%	.9%	
	6	Count	0	0	1	0	1	0	0	0	0	1	1	0	1	0	1	0	0	
		Expected Count	.3	.3	.3	.3	.3	.3	.3	.3	.5	.3	.8	.3	.3	.5	.3	.3	.3	
		% within SéRIE	.0%	.0%	3.3%	.0%	3.3%	.0%	.0%	.0%	.0%	3.3%	3.3%	.0%	3.3%	.0%	3.3%	.0%	.0%	
		% within PAI (%)	.0%	.0%	100.0%	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%	33.3%	.0%	100.0%	.0%	100.0%	.0%	.0%	1(
		% of Total	.0%	.0%	.9%	.0%	.9%	.0%	.0%	.0%	.0%	.9%	.9%	.0%	.9%	.0%	.9%	.0%	.0%	
	8	Count	1	0	0	1	0	1	0	0	0	0	1	0	0	1	0	0	0	
		Expected Count	.3	.3	.3	.3	.3	.3	.3	.3	.7	.3	1.0	.3	.3	.7	.3	.3	.3	
		% within SéRIE	2.6%	.0%	.0%	2.6%	.0%	2.6%	.0%	.0%	.0%	.0%	2.6%	.0%	.0%	2.6%	.0%	.0%	.0%	
		% within PAI (%)	100.0%	.0%	.0%	100.0%	.0%	100.0%	.0%	.0%	.0%	.0%	33.3%	.0%	.0%	50.0%	.0%	.0%	.0%	



	% of Total	.9%	.0%	.0%	.9%	.0%	.9%	.0%	.0%	.0%	.0%	.9%	.0%	.0%	.9%	.0%	.0%	.0%	
Total	Count	1	1	1	1	1	1	1	1	2	1	3	1	1	2	1	1	1	
	Expected Count	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	2.0	1.0	3.0	1.0	1.0	2.0	1.0	1.0	1.0	
	% within SéRIE	.9%	.9%	.9%	.9%	.9%	.9%	.9%	.9%	1.7%	.9%	2.6%	.9%	.9%	1.7%	.9%	.9%	.9%	
	% within PAI (%)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1(
	% of Total	.9%	.9%	.9%	.9%	.9%	.9%	.9%	.9%	1.7%	.9%	2.6%	.9%	.9%	1.7%	.9%	.9%	.9%	

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	.222	.084	2.635	.008
N of Valid Cases		116			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Interactive Graph

Notes

Output Created		30-JUL-2002 08:05:00
Comments		
Input	Data	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>

cm 1 2 3 4 5 6 7 8 9 10 11 12 unesp 16 17 18 19 20 21 22 23 24 25 26 27 28

	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(s□rie) TYPE = CATEGORICAL /Y = VAR(v5) TYPE = SCALE /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(s□rie) (ASCENDING VALUES OMITEMPTY) /BAR(MEAN) KEY=ON SHAPE = RECTANGLE BASELINE = AUTO.
Resources	**Elapsed Time**	0:00:00.00

Notes

Output Created		30-JUL-2002 08:08:37
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	232
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=sex BY v8 /FORMAT= AVALUE TABLES /STATISTIC=LAMBDA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SEX * CP - Afinidade	116	50.0%	116	50.0%	232	100.0%

SEX * CP - Afinidade Crosstabulation

			CP - Afinidade						Total
				AA	E	IR	IT	MA	
SEX	.00	Count	1	28	1	9	7	10	56
		Expected Count	.5	29.4	1.0	13.5	3.9	7.7	56.0
		% within SEX	1.8%	50.0%	1.8%	16.1%	12.5%	17.9%	100.0%
		% within CP - Afinidade	100.0%	45.9%	50.0%	32.1%	87.5%	62.5%	48.3%
		% of Total	.9%	24.1%	.9%	7.8%	6.0%	8.6%	48.3%
	1.00	Count	0	33	1	19	1	6	60
		Expected Count	.5	31.6	1.0	14.5	4.1	8.3	60.0
		% within SEX	.0%	55.0%	1.7%	31.7%	1.7%	10.0%	100.0%
		% within CP - Afinidade	.0%	54.1%	50.0%	67.9%	12.5%	37.5%	51.7%

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

		% of Total	.0%	28.4%	.9%	16.4%	.9%	5.2%	51.7%
Total		Count	1	61	2	28	8	16	116
		Expected Count	1.0	61.0	2.0	28.0	8.0	16.0	116.0
		% within SEX	.9%	52.6%	1.7%	24.1%	6.9%	13.8%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	.9%	52.6%	1.7%	24.1%	6.9%	13.8%	100.0%

Directional Measures

			Value	Asymp. Std. Error(a)	Approx. T (b)	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.099	.043	2.159	.031
		SEX Dependent	.196	.083	2.159	.031
		CP - Afinidade Dependent	.000	.000	.(c)	.(c)
	Goodman and Kruskal tau	SEX Dependent	.089	.043		.068(d)
		CP - Afinidade Dependent	.018	.011		.073(d)

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Cannot be computed because the asymptotic standard error equals zero.

d Based on chi-square approximation

Notes

Output Created		30-JUL-2002 08:11:22
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	232
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=idade BY v8 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * CP - Afinidade	116	50.0%	116	50.0%	232	100.0%

IDADE * CP - Afinidade Crosstabulation

			CP - Afinidade						Total
				AA	E	IR	IT	MA	
	9	Count	0	2	0	2	0	3	7
		Expected Count	.1	3.7	.1	1.7	.5	1.0	7.0
		% within IDADE	.0%	28.6%	.0%	28.6%	.0%	42.9%	100.0%
		% within CP - Afinidade	.0%	3.3%	.0%	7.1%	.0%	18.8%	6.0%
		% of Total	.0%	1.7%	.0%	1.7%	.0%	2.6%	6.0%
	10	Count	0	17	2	8	0	3	30
		Expected Count	.3	15.8	.5	7.2	2.1	4.1	30.0
		% within IDADE	.0%	56.7%	6.7%	26.7%	.0%	10.0%	100.0%
		% within CP - Afinidade	.0%	27.9%	100.0%	28.6%	.0%	18.8%	25.9%

		% of Total	.0%	14.7%	1.7%	6.9%	.0%	2.6%	25.9%
IDADE	11	Count	0	1	0	2	1	0	4
		Expected Count	.0	2.1	.1	1.0	.3	.6	4.0
		% within IDADE	.0%	25.0%	.0%	50.0%	25.0%	.0%	100.0%
		% within CP - Afinidade	.0%	1.6%	.0%	7.1%	12.5%	.0%	3.4%
		% of Total	.0%	.9%	.0%	1.7%	.9%	.0%	3.4%
	12	Count	0	19	0	2	3	3	27
		Expected Count	.2	14.2	.5	6.5	1.9	3.7	27.0
		% within IDADE	.0%	70.4%	.0%	7.4%	11.1%	11.1%	100.0%
		% within CP - Afinidade	.0%	31.1%	.0%	7.1%	37.5%	18.8%	23.3%
		% of Total	.0%	16.4%	.0%	1.7%	2.6%	2.6%	23.3%
	13	Count	0	3	0	3	1	2	9
		Expected Count	.1	4.7	.2	2.2	.6	1.2	9.0
		% within IDADE	.0%	33.3%	.0%	33.3%	11.1%	22.2%	100.0%
		% within CP - Afinidade	.0%	4.9%	.0%	10.7%	12.5%	12.5%	7.8%
		% of Total	.0%	2.6%	.0%	2.6%	.9%	1.7%	7.8%
	14	Count	1	12	0	11	2	3	29
		Expected Count	.3	15.3	.5	7.0	2.0	4.0	29.0
		% within IDADE	3.4%	41.4%	.0%	37.9%	6.9%	10.3%	100.0%
		% within CP - Afinidade	100.0%	19.7%	.0%	39.3%	25.0%	18.8%	25.0%
		% of Total	.9%	10.3%	.0%	9.5%	1.7%	2.6%	25.0%
	15	Count	0	5	0	0	0	1	6
		Expected Count	.1	3.2	.1	1.4	.4	.8	6.0
		% within IDADE	.0%	83.3%	.0%	.0%	.0%	16.7%	100.0%
		% within CP - Afinidade	.0%	8.2%	.0%	.0%	.0%	6.3%	5.2%
		% of Total	.0%	4.3%	.0%	.0%	.0%	.9%	5.2%
	16	Count	0	2	0	0	1	1	4
		Expected Count	.0	2.1	.1	1.0	.3	.6	4.0
		% within IDADE	.0%	50.0%	.0%	.0%	25.0%	25.0%	100.0%
		% within CP - Afinidade	.0%	3.3%	.0%	.0%	12.5%	6.3%	3.4%
		% of Total	.0%	1.7%	.0%	.0%	.9%	.9%	3.4%
Total		Count	1	61	2	28	8	16	116
		Expected Count	1.0	61.0	2.0	28.0	8.0	16.0	116.0
		% within IDADE	.9%	52.6%	1.7%	24.1%	6.9%	13.8%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	.9%	52.6%	1.7%	24.1%	6.9%	13.8%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.014	.110	-.124	.901
N of Valid Cases		116			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Interactive Graph

Notes

Output Created		30-JUL-2002 08:11:42
Comments		
Input	Data	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
Syntax		IGRAPH /VIEWNAME='Bar Chart' /X1 = VAR(idade) TYPE = SCALE /Y = VAR(v8) TYPE = CATEGORICAL /COORDINATE = VERTICAL /X1LENGTH=3.0 /YLENGTH=3.0 /X2LENGTH=3.0 /CHARTLOOK='NONE' /CATORDER VAR(v8) (ASCENDING VALUES OMITEMPTY) /BAR(MODE) KEY=ON SHAPE = RECTANGLE.
Resources	Elapsed Time	0:00:00.00

Notes

Output Created		30-JUL-2002 08:13:37
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	232
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v8 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * CP - Afinidade	116	50.0%	116	50.0%	232	100.0%

SéRIE * CP - Afinidade Crosstabulation

			CP - Afinidade						Total
				AA	E	IR	IT	MA	
SéRIE	4	Count	0	25	2	13	1	6	47
		Expected Count	.4	24.7	.8	11.3	3.2	6.5	47.0
		% within SéRIE	.0%	53.2%	4.3%	27.7%	2.1%	12.8%	100.0%
		% within CP - Afinidade	.0%	41.0%	100.0%	46.4%	12.5%	37.5%	40.5%
		% of Total	.0%	21.6%	1.7%	11.2%	.9%	5.2%	40.5%
	6	Count	1	17	0	5	3	4	30
		Expected Count	.3	15.8	.5	7.2	2.1	4.1	30.0
		% within SéRIE	3.3%	56.7%	.0%	16.7%	10.0%	13.3%	100.0%
		% within CP - Afinidade	100.0%	27.9%	.0%	17.9%	37.5%	25.0%	25.9%

		% of Total	.9%	14.7%	.0%	4.3%	2.6%	3.4%	25.9%
	8	Count	0	19	0	10	4	6	39
		Expected Count	.3	20.5	.7	9.4	2.7	5.4	39.0
		% within SéRIE	.0%	48.7%	.0%	25.6%	10.3%	15.4%	100.0%
		% within CP - Afinidade	.0%	31.1%	.0%	35.7%	50.0%	37.5%	33.6%
		% of Total	.0%	16.4%	.0%	8.6%	3.4%	5.2%	33.6%
Total		Count	1	61	2	28	8	16	116
		Expected Count	1.0	61.0	2.0	28.0	8.0	16.0	116.0
		% within SéRIE	.9%	52.6%	1.7%	24.1%	6.9%	13.8%	100.0%
		% within CP - Afinidade	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	.9%	52.6%	1.7%	24.1%	6.9%	13.8%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	.085	.121	.699	.484
N of Valid Cases		116			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Notes

Output Created		30-JUL-2002 08:06:18
Comments		
Input	**Data**	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	232
Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=sex BY v7 /FORMAT= AVALUE TABLES /STATISTIC=LAMBDA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SEX * CP - Domínio	116	50.0%	116	50.0%	232	100.0%

SEX * CP - Domínio Crosstabulation

			CP - Domínio							Total
				AF	D	DP	DT	NC	ND	RF	
SEX	.00	Count	1	15	1	11	2	14	9	3	56
		Expected Count	.5	12.1	.5	11.6	1.0	16.4	12.6	1.4	56.0
		% within SEX	1.8%	26.8%	1.8%	19.6%	3.6%	25.0%	16.1%	5.4%	100.0%
		% within CP - Domínio	100.0%	60.0%	100.0%	45.8%	100.0%	41.2%	34.6%	100.0%	48.3%
		% of Total	.9%	12.9%	.9%	9.5%	1.7%	12.1%	7.8%	2.6%	48.3%
	1.00	Count	0	10	0	13	0	20	17	0	60
		Expected Count	.5	12.9	.5	12.4	1.0	17.6	13.4	1.6	60.0
		% within SEX	.0%	16.7%	.0%	21.7%	.0%	33.3%	28.3%	.0%	100.0%
		% within CP -	.0%	40.0%	.0%	54.2%	.0%	58.8%	65.4%	.0%	51.7%

cm 1 2 3 4 5 6 7 unesp 11 12 13 14 15 16 17 18

		Domínio								
		% of Total	.0%	8.6%	.0%	11.2%	.0%	17.2%	14.7%	.0%	51.7%
Total		Count	1	25	1	24	2	34	26	3	116
		Expected Count	1.0	25.0	1.0	24.0	2.0	34.0	26.0	3.0	116.0
		% within SEX	.9%	21.6%	.9%	20.7%	1.7%	29.3%	22.4%	2.6%	100.0%
		% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	.9%	21.6%	.9%	20.7%	1.7%	29.3%	22.4%	2.6%	100.0%

Directional Measures

			Value	Asymp. Std. Error(a)	Approx. T (b)	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.094	.066	1.374	.170
		SEX Dependent	.214	.090	2.164	.030
		CP - Domínio Dependent	.012	.065	.186	.853
	Goodman and Kruskal tau	SEX Dependent	.100	.034		.120(c)
		CP - Domínio Dependent	.012	.010		.205(c)

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Based on chi-square approximation

Crosstabs

Notes

Output Created		30-JUL-2002 08:07:14
Comments		
Input	Data	Macintosh HD:Desktop Folder:Marciel Madre Data
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	232
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=sex BY v8 /FORMAT= AVALUE TABLES /STATISTIC=LAMBDA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	Dimensions Requested	2
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Notes

Output Created		30-JUL-2002 08:09:51
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Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
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Resources	**Dimensions Requested**	2
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Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IDADE * CP - Domínio	116	50.0%	116	50.0%	232	100.0%

IDADE * CP - Domínio Crosstabulation

			CP - Domínio							Total
				AF	D	DP	DT	NC	ND	RF	
	9	Count	0	3	0	1	0	2	1	0	7
		Expected Count	.1	1.5	.1	1.4	.1	2.1	1.6	.2	7.0
		% within IDADE	.0%	42.9%	.0%	14.3%	.0%	28.6%	14.3%	.0%	100.0%
		% within CP - Domínio	.0%	12.0%	.0%	4.2%	.0%	5.9%	3.8%	.0%	6.0%
		% of Total	.0%	2.6%	.0%	.9%	.0%	1.7%	.9%	.0%	6.0%
	10	Count	0	4	1	4	0	14	7	0	30
		Expected Count	.3	6.5	.3	6.2	.5	8.8	6.7	.8	30.0
		% within IDADE	.0%	13.3%	3.3%	13.3%	.0%	46.7%	23.3%	.0%	100.0%
		% within CP -	.0%	16.0%	100.0%	16.7%	.0%	41.2%	26.9%	.0%	25.9%



		Domínio									
		% of Total	.0%	3.4%	.9%	3.4%	.0%	12.1%	6.0%	.0%	25.9%
IDADE	11	Count	0	0	0	2	0	1	1	0	4
		Expected Count	.0	.9	.0	.8	.1	1.2	.9	.1	4.0
		% within IDADE	.0%	.0%	.0%	50.0%	.0%	25.0%	25.0%	.0%	100.0%
		% within CP - Domínio	.0%	.0%	.0%	8.3%	.0%	2.9%	3.8%	.0%	3.4%
		% of Total	.0%	.0%	.0%	1.7%	.0%	.9%	.9%	.0%	3.4%
	12	Count	0	4	0	7	2	7	6	1	27
		Expected Count	.2	5.8	.2	5.6	.5	7.9	6.1	.7	27.0
		% within IDADE	.0%	14.8%	.0%	25.9%	7.4%	25.9%	22.2%	3.7%	100.0%
		% within CP - Domínio	.0%	16.0%	.0%	29.2%	100.0%	20.6%	23.1%	33.3%	23.3%
		% of Total	.0%	3.4%	.0%	6.0%	1.7%	6.0%	5.2%	.9%	23.3%
	13	Count	0	2	0	2	0	2	2	1	9
		Expected Count	.1	1.9	.1	1.9	.2	2.6	2.0	.2	9.0
		% within IDADE	.0%	22.2%	.0%	22.2%	.0%	22.2%	22.2%	11.1%	100.0%
		% within CP - Domínio	.0%	8.0%	.0%	8.3%	.0%	5.9%	7.7%	33.3%	7.8%
		% of Total	.0%	1.7%	.0%	1.7%	.0%	1.7%	1.7%	.9%	7.8%
	14	Count	1	8	0	6	0	5	8	1	29
		Expected Count	.3	6.3	.3	6.0	.5	8.5	6.5	.8	29.0
		% within IDADE	3.4%	27.6%	.0%	20.7%	.0%	17.2%	27.6%	3.4%	100.0%
		% within CP - Domínio	100.0%	32.0%	.0%	25.0%	.0%	14.7%	30.8%	33.3%	25.0%
		% of Total	.9%	6.9%	.0%	5.2%	.0%	4.3%	6.9%	.9%	25.0%
	15	Count	0	2	0	1	0	2	1	0	6
		Expected Count	.1	1.3	.1	1.2	.1	1.8	1.3	.2	6.0
		% within IDADE	.0%	33.3%	.0%	16.7%	.0%	33.3%	16.7%	.0%	100.0%
		% within CP - Domínio	.0%	8.0%	.0%	4.2%	.0%	5.9%	3.8%	.0%	5.2%
		% of Total	.0%	1.7%	.0%	.9%	.0%	1.7%	.9%	.0%	5.2%
	16	Count	0	2	0	1	0	1	0	0	4
		Expected Count	.0	.9	.0	.8	.1	1.2	.9	.1	4.0
		% within IDADE	.0%	50.0%	.0%	25.0%	.0%	25.0%	.0%	.0%	100.0%
		% within CP - Domínio	.0%	8.0%	.0%	4.2%	.0%	2.9%	.0%	.0%	3.4%
		% of Total	.0%	1.7%	.0%	.9%	.0%	.9%	.0%	.0%	3.4%
Total		Count	1	25	1	24	2	34	26	3	116
		Expected Count	1.0	25.0	1.0	24.0	2.0	34.0	26.0	3.0	116.0
		% within IDADE	.9%	21.6%	.9%	20.7%	1.7%	29.3%	22.4%	2.6%	100.0%

	% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	% of Total	.9%	21.6%	.9%	20.7%	1.7%	29.3%	22.4%	2.6%	100.0%

Symmetric Measures

		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.096	.097	-.991	.321
N of Valid Cases		116			

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

Interactive Graph

Notes

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Comments		
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Resources	Elapsed Time	0:00:00.00



Notes

Output Created		30-JUL-2002 08:12:38
Comments		
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Missing Value Handling	**Definition of Missing**	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=s□rie BY v7 /FORMAT= AVALUE TABLES /STATISTIC=GAMMA /CELLS= COUNT EXPECTED ROW COLUMN TOTAL .
Resources	**Dimensions Requested**	2
	Cells Available	43690
	Elapsed Time	0:00:00.00

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
SéRIE * CP - Domínio	116	50.0%	116	50.0%	232	100.0%

SéRIE * CP - Domínio Crosstabulation

			CP - Domínio							Total
				AF	D	DP	DT	NC	ND	RF	
SéRIE	4	Count	0	8	1	9	1	17	11	0	47
		Expected Count	.4	10.1	.4	9.7	.8	13.8	10.5	1.2	47.0
		% within SéRIE	.0%	17.0%	2.1%	19.1%	2.1%	36.2%	23.4%	.0%	100.0%
		% within CP - Domínio	.0%	32.0%	100.0%	37.5%	50.0%	50.0%	42.3%	.0%	40.5%
		% of Total	.0%	6.9%	.9%	7.8%	.9%	14.7%	9.5%	.0%	40.5%
	6	Count	1	3	0	9	1	8	7	1	30
		Expected Count	.3	6.5	.3	6.2	.5	8.8	6.7	.8	30.0
		% within SéRIE	3.3%	10.0%	.0%	30.0%	3.3%	26.7%	23.3%	3.3%	100.0%
		% within CP - Domínio	100.0%	12.0%	.0%	37.5%	50.0%	23.5%	26.9%	33.3%	25.9%

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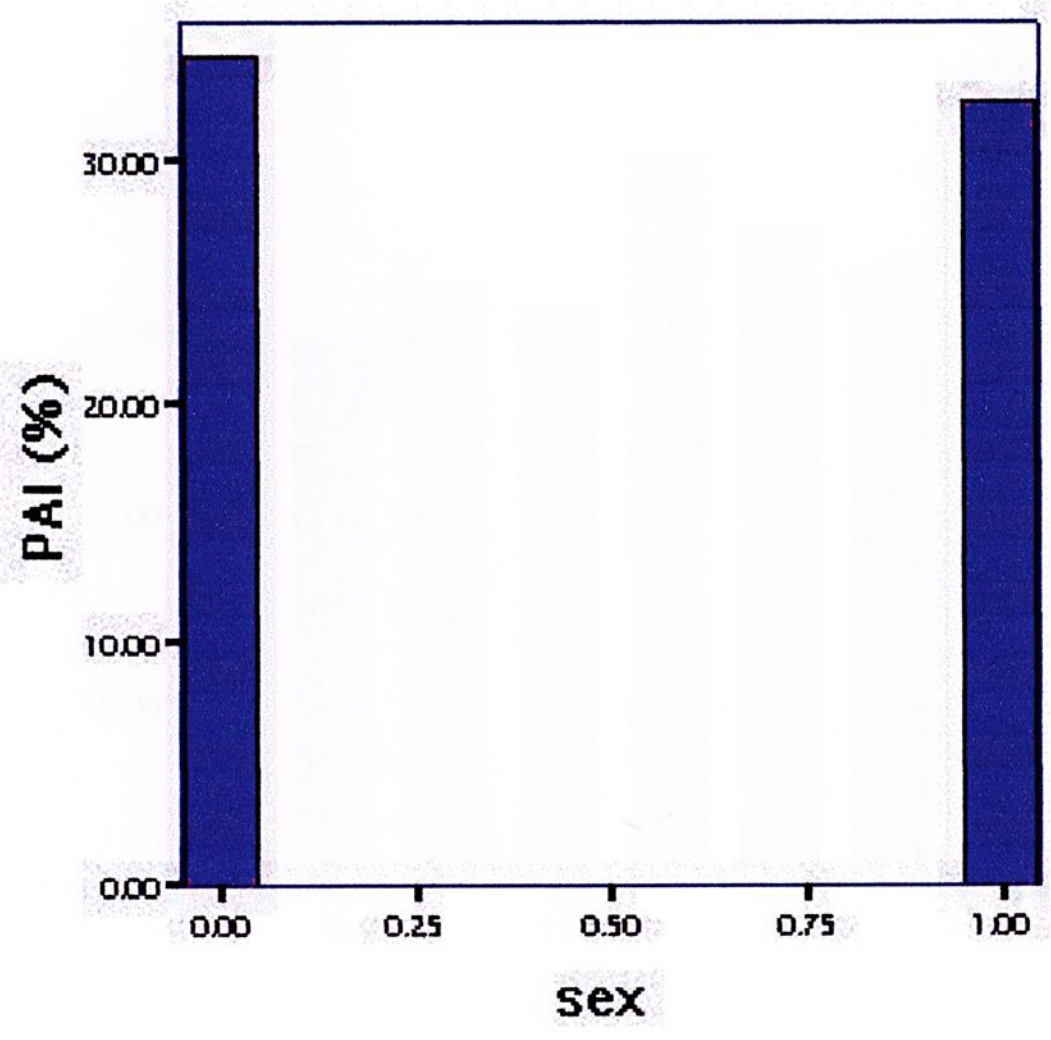
		% of Total	.9%	2.6%	.0%	7.8%	.9%	6.9%	6.0%	.9%	25.9%
	8	Count	0	14	0	6	0	9	8	2	39
		Expected Count	.3	8.4	.3	8.1	.7	11.4	8.7	1.0	39.0
		% within SéRIE	.0%	35.9%	.0%	15.4%	.0%	23.1%	20.5%	5.1%	100.0%
		% within CP - Domínio	.0%	56.0%	.0%	25.0%	.0%	26.5%	30.8%	66.7%	33.6%
		% of Total	.0%	12.1%	.0%	5.2%	.0%	7.8%	6.9%	1.7%	33.6%
Total		Count	1	25	1	24	2	34	26	3	116
		Expected Count	1.0	25.0	1.0	24.0	2.0	34.0	26.0	3.0	116.0
		% within SéRIE	.9%	21.6%	.9%	20.7%	1.7%	29.3%	22.4%	2.6%	100.0%
		% within CP - Domínio	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	.9%	21.6%	.9%	20.7%	1.7%	29.3%	22.4%	2.6%	100.0%

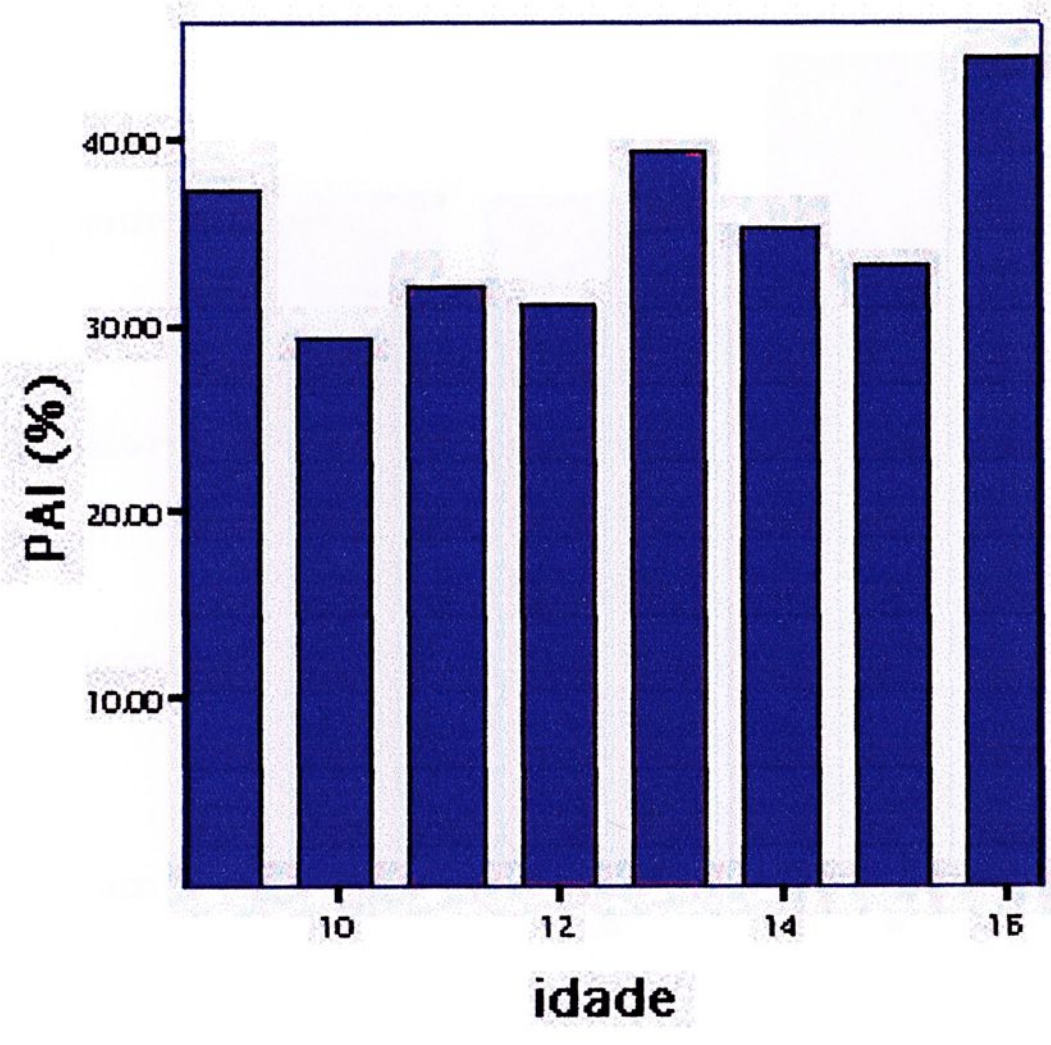
Symmetric Measures

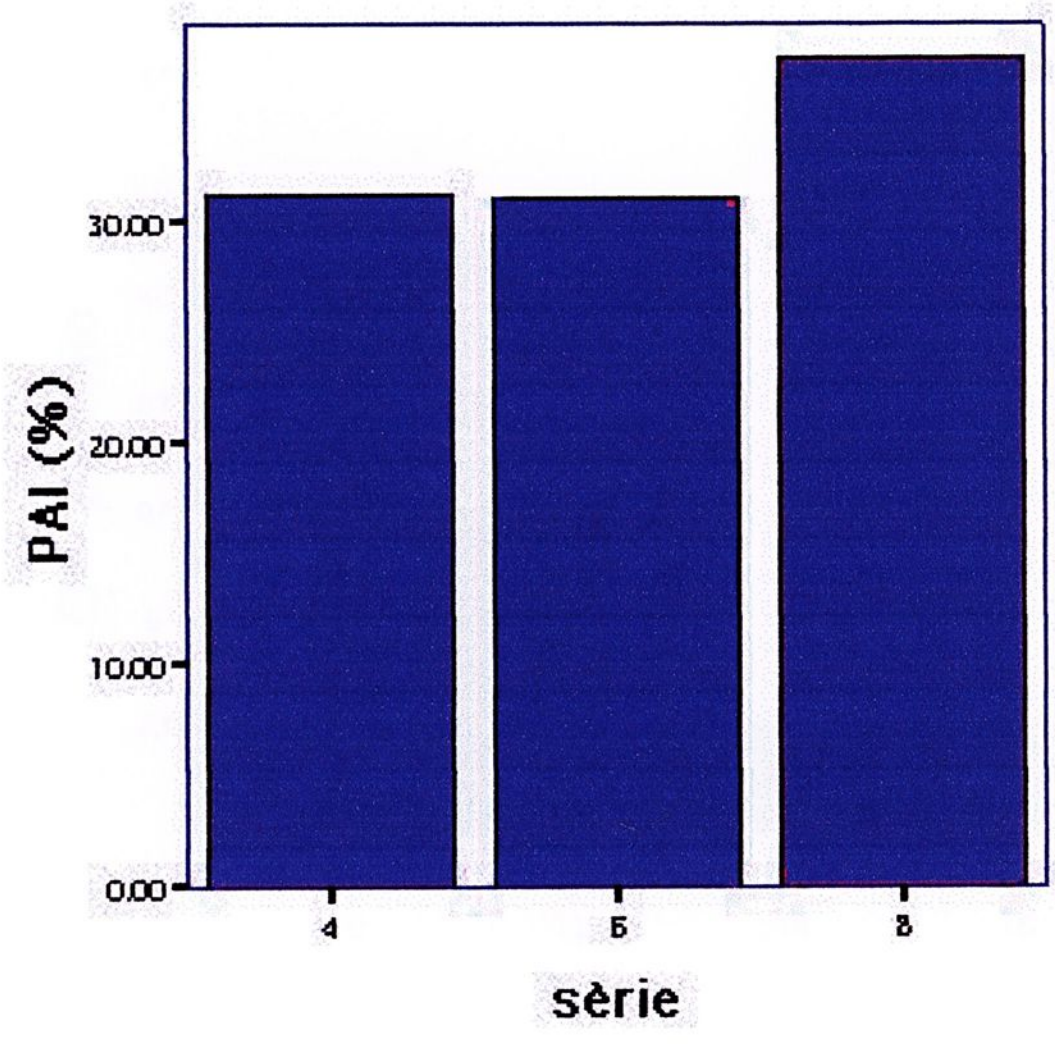
		Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Ordinal by Ordinal	Gamma	-.101	.114	-.888	.374
N of Valid Cases		116			

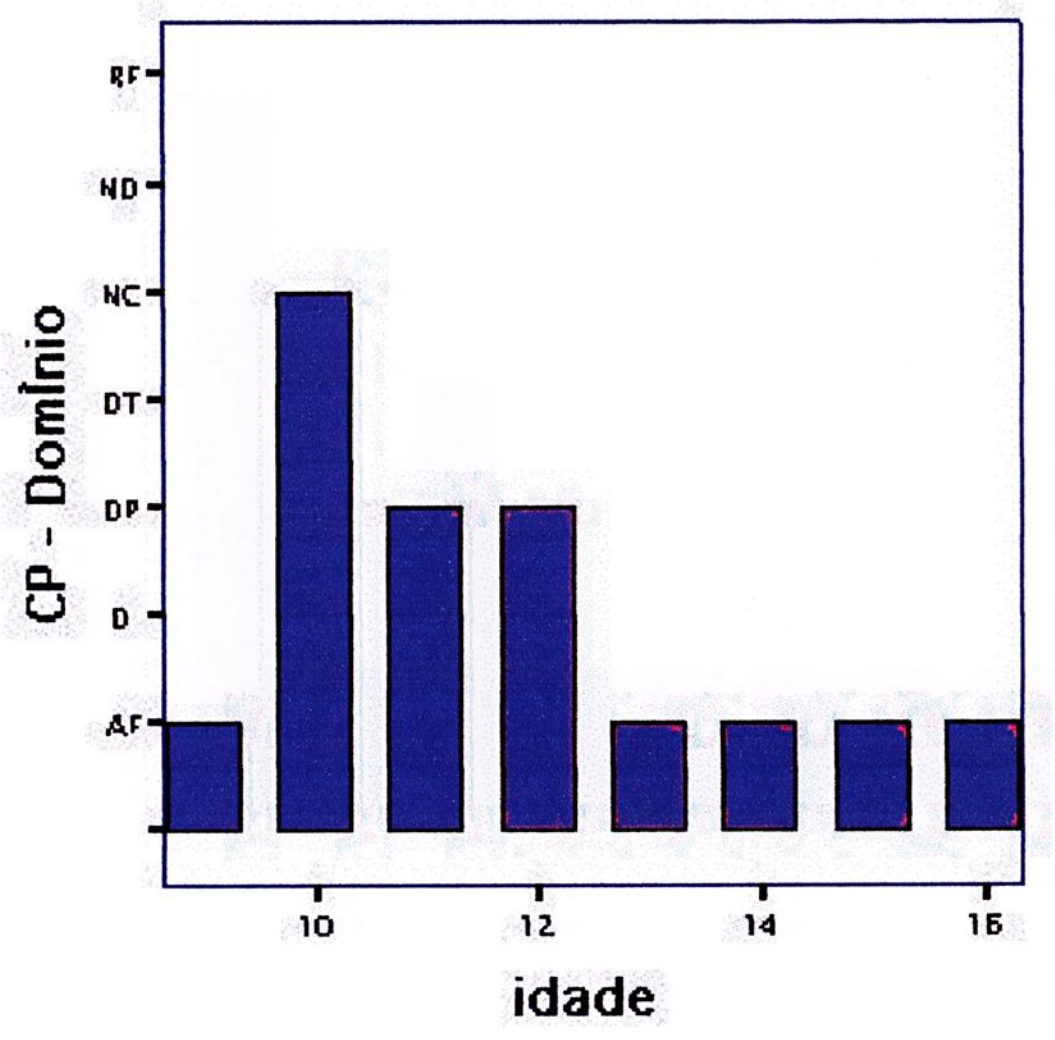
a Not assuming the null hypothesis.

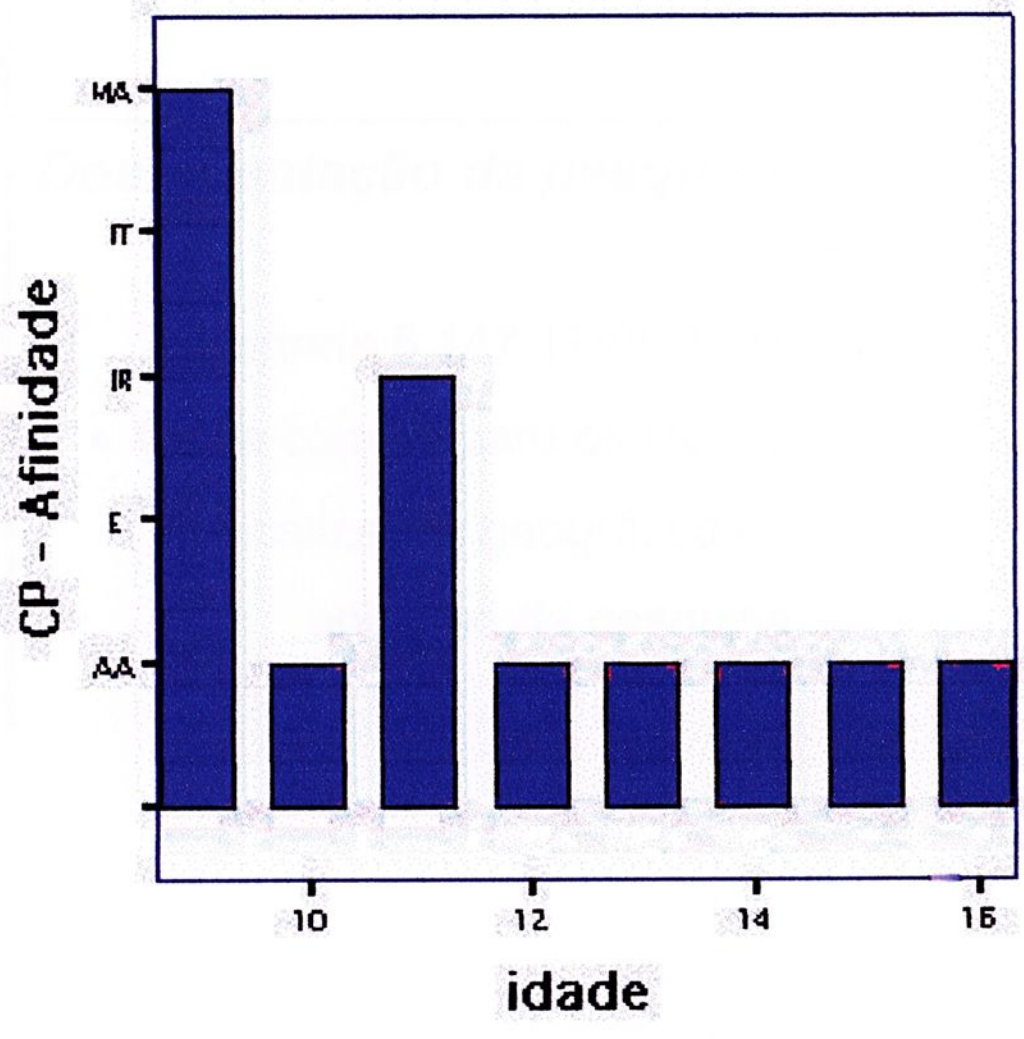
b Using the asymptotic standard error assuming the null hypothesis.


PAI (%)
30.00
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0.00
0.25
0.50
0.75
1.00
sex


40.00
30.00
20.00
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PAI (%)
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PAI (%)
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Documentação da pesquisa

- Portaria 5.147 17/08/1997
- Carta-convite para os POIEs
- Localização geográfica do universo da pesquisa

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EDUCAÇÃO

Secretário: **AYRES DA CUNHA MARQUES**

Alameda Joaquim Eugênio de Lima, 421 - Tel: 283-4377

PORTARIA 5.147, DE 27 DE AGOSTO DE 1.997

O SECRETÁRIO MUNICIPAL DE EDUCAÇÃO, no uso de suas atribuições legais e considerando o contido no disposto do Decreto 32.125/92, **RESOLVE**:

ART 1° - Dispensar do ponto 3 (três) Profissionais do Ensino, por unidade escolar da Secretaria Municipal de Educação para participarem do "EDUCANDO 97", congresso promovido pela Sociedade dos Usuários de Informática e Telecomunicações de São Paulo - SUCESU - SP, desde que as atividades escolares não sofram solução de continuidade e nem tampouco haja dispensa de alunos.

ART 2° - A dispensa de ponto de servidores de Órgãos Regionais e Centrais ficará a critério da Chefia Imediata.

ART 3° - Os servidores autorizados nos termos desta Portaria, deverão apresentar comprovante de participação à Chefia Imediata, no prazo de 3 (três) dias úteis, após a realização do evento.

ART 4° - Fica dispensada a apresentação de relatório de participação nos eventos mencionados nesta portaria.

ART 5° - Esta portaria entrará em vigor na data de sua publicação, revogadas as disposições em contrário.

PORTARIA 5.148, DE 27 DE AGOSTO DE 1.997.

Dispõe sobre a organização e funcionamento do Laboratório de Informática.

O SECRETÁRIO MUNICIPAL DE EDUCAÇÃO, no uso de suas atribuições legais e **CONSIDERANDO**:

- a necessidade de estabelecer objetivos a serem alcançados através da Informática na Educação;
- a necessidade de regulamentar o uso do Laboratório de Informática em Educação,

RESOLVE:

Artigo 1° - O uso da Informática em Educação, na Rede Municipal de Ensino visa a:

a) - repensar a educação e o papel a ser ocupado pelo computador;
b) - criar situações educacionais em que o aluno possa explorar assunto de importância intelectual e construir o seu conhecimento utilizando recursos tecnológicos;
c) - optar pela metodologia em que a criança programe o computador, adquirindo um sentimento de domínio sobre ele e estabelecendo um contato íntimo com algumas das idéias mais profundas da ciência, da matemática e da arte de construir modelo intelectual;
d) - utilizar o computador como instrumento, contribuindo para o desenvolvimento dos processos mentais, essencialmente de maneira conceitual;
e) - possibilitar, por meio do computador, nova abordagem concreta de conhecimentos;
f) - explorar "micromundos", como desenvolvimento de projetos criativos para dar suporte à investigação de temas específicos em diversas áreas do conhecimento.

Artigo 2° - O Laboratório de Informática em Educação deverá:

a) - oferecer atendimento ao maior número possível de alunos, em todos os turnos e modalidades de ensino em funcionamento, na Unidade Escolar;
b) - ser acessível a todos os professores e Equipe Técnica, envolvidos no Projeto Pedagógico da Unidade Escolar;
c) - ser utilizado, prioritariamente, para as atividades relativas à Informática em Educação.

Artigo 3° - As classes que desenvolverão atividades no Laboratório de Informática em Educação serão determinadas de acordo com as prioridades estabelecidas no Projeto Pedagógico.

Parágrafo Único - As classes a que se refere o "caput" deste artigo deverão participar de forma efetiva das atividades desenvolvidas no Laboratório de Informática em Educação.

Artigo 4° - As classes envolvidas nas atividades terão, preferencialmente:

a) - duas horas/aula semanais, no Laboratório de Informática em Educação;
b) - dentro do horário regular do aluno.

Artigo 5° - As Unidades Escolares de Ensino Fundamental, Ensino Médio e Educação Especial que possuírem Laboratório de Informática em Educação poderão dispor de até dois professores efetivos/estáveis, na jornada de trabalho de sua opção, para exercerem a função de Professor Orientador de Informática em Educação.

Artigo 6° - As Unidades Escolares de Educação Infantil, que possuírem Laboratório de Informática em Educação poderão dispor de um professor efetivo/estável, na jornada de trabalho de sua opção, para exercer a função de Professor orientador de Informática em Educação.

Artigo 7° - A escolha de professores referidos nos artigos 5° e 6°, desta Portaria, deverá ser feita pelo Conselho de Escola da Unidade Escolar, dentre profissionais com experiência comprovada em Informática em Educação, com disponibilidade de horário para atender a todos os turnos da escola.

Artigo 8° - Os Professores eleitos, nos termos do artigo anterior, serão designados pelo Secretário Municipal de Educação para exercerem, por um ano, a função de Professor Orientador de Informática em Educação.

§ 1° - A designação de que trata o "caput" deste artigo poderá ser prorrogada anualmente, após avaliação do trabalho pelo Conselho de Escola.

§ 2° - A função de Professor Orientador de Informática em Educação, deverá ser exercida por professores da Unidade Escolar. Não havendo professores interessados, a mesma abrirá inscrições para professores da Rede Municipal de Ensino.

§ 3° - Os professores inscritos, nos termos do paragrafo anterior serão selecionados pelo Conselho de Escola.

§ 4° - Após o término de suas designações, os atuais Professores Orientadores de Informática em Educação, poderão tê-las prorrogadas, submetendo-se as disposições desta Portaria.

§ 5° - O Professor designado nos termos do "caput" deste artigo deverá, obrigatoriamente, ter frequentado ou estar frequentando Curso de Capacitação, conforme recursos dos equipamentos existentes na Unidade Escolar, ministrado pelas equipes da Diretoria de Orientação Técnica - DOT/Secretaria Municipal de Educação - SME e/ou Delegacias Regionais de Educação - DREMs, ou professores multiplicadores da própria Unidade Escolar.

A portaria 5.147 de 17 de agosto de 1997, não foi o primeiro nem o único documento a regulamentar o uso dos recursos informacionais na SME. Não obstante, é a norma vigente ainda nos dias de hoje.

Artigo 9° - Os Professores Orientadores de Informática em Educação terão as seguintes atribuições:

a) - participar da elaboração do Projeto Pedagógico da Escola, reuniões pedagógicas e demais atividades desenvolvidas pela Unidade Escolar;
b) - planejar, em conjunto com os outros professores da Unidade Escolar, as atividades do Laboratório de Informática em Educação, integradas ao planejamento da escola como um todo, em consonância com as prioridades estabelecidas pela Equipe Escolar e Conselho de Escola;
c) - promover, em conjunto com os Coordenadores Pedagógicos, o intercâmbio entre professores de diferentes períodos da escola, entre Escolas e entre equipes da Delegacia Regional de Educação - DREM e da Diretoria de Orientação Técnica - DOT;
d) - acompanhar as atividades desenvolvidas pelos professores com os seus alunos no Laboratório de Informática em Educação, dando atendimento, esclarecimentos e apoio teórico/prático ao trabalho;
e) - viabilizar trabalho integrado com o projeto pedagógico da escola e com o plano de trabalho dos professores regentes das turmas;
f) - atender às necessidades emergentes dos alunos e professores no decorrer do trabalho, principalmente, no que concerne à infra-estrutura necessária ao desenvolvimento das atividades.
g) - participar das sessões de planejamento e horário de estudo dos professores envolvidos com a Informática em Educação;
h) - elaborar, em conjunto com os professores, o relatório dos trabalhos desenvolvidos no Laboratório de Informática em Educação;
i) - selecionar, organizar e arquivar os materiais e documentos referentes às atividades desenvolvidas no Laboratório de Informática em Educação;
j) - organizar mostras, eventos e feiras de Informática na Unidade Escolar e respectiva Delegacia Regional de Educação - DREM, com a colaboração de toda equipe escolar;
l) - apoiar eventos na área de Informática em Educação, na Rede Municipal de Ensino, sempre que solicitado.
m) - zelar pela manutenção, conservação e limpeza dos equipamentos e materiais de uso do Laboratório de Informática em Educação, sensibilizando a todos os usuários da sala para este trabalho;
n) - participar de cursos, eventos e encontros para troca de experiência, contribuindo para o aprimoramento da informação recebida, na Unidade Escolar.
o) - promover cursos de capacitação aos seu pares, na Unidade Escolar, nos horários definidos no Plano Escolar;
p) - responsabilizar-se pela comunicação intensiva, registro detalhado e acompanhamento do atendimento às solicitações relativas ao "Help Desk".

Artigo 10 - O horário dos Professores Orientadores de Informática em Educação deverá atender as classes, que desenvolvam atividades no Laboratório de Informática em Educação, distribuído nos cinco dias da semana.

Parágrafo Único - O grupo de professores envolvidos em cursos, a que se refere o artigo 9°, alínea o, poderão ser considerados, como classes, conforme prioridades estabelecidas no Projeto Pedagógico da Unidade Escolar.

Artigo 11 - Os demais professores da Unidade Escolar, que participarem das atividades no Laboratório de Informática em Educação, terão as seguintes atribuições:

a) - acompanhar a classe ao laboratório, responsabilizando-se pelas atividades desenvolvidas, com apoio do Professor Orientador de Laboratório de Informática em Educação;
b) - garantir um trabalho integrado com as atividades desenvolvidas em sala de aula;
c) - realizar sessões de estudos individuais ou coletivas, com o grupo participante das atividades de Informática em Educação;
d) - avaliar as atividades desenvolvidas, apontando suas necessidades e de seus alunos ao Professor Orientador de Informática em Educação;
e) - participar de cursos, eventos e encontros de troca de experiência, sempre que convocado pelas equipes e divulga-lo em sua Unidade Escolar.

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Convite

Caro(a) colega:

Você está recebendo um convite para participar ativamente de uma pesquisa acadêmica na área de Educação Musical.

A pesquisa em questão denomina-se ***"Avaliação qualitativa de Softwares na Educação Musical, modalidade Percepção"*** e está vinculada ao programa de Mestrado do Instituto de Artes da Universidade Estadual Paulista (UNESP).

Em linhas gerais, o que a pesquisa pretende, é avaliar o efeito do uso de alguns *softwares* no desenvolvimento da percepção musical em estudantes. Considera-se aqui "estudante", todo e qualquer indivíduo que esteja envolvido num processo de aquisição de conhecimento musical (os usuários destes *softwares*, por exemplo), independente de seu conhecimento ou aptidão prévios.

Caso você concorde em colaborar com a pesquisa, saiba que o único custo exigido é o tempo pessoal gasto com o uso do *softwares*, incluindo o envio e recebimento de um relatório mensal de atividade.

Os programas em questão são *freeware*, isto é, seu autor abriu mão dos direitos comerciais de distribuição e utilização dos mesmos. Em tempo: permanecem válidos os direitos autorais sobre o *software*, que proíbem a alteração, exploração comercial ou qualquer tipo de apropriação indevida em relação aos mesmos.

Na pasta em que consta este documento, existem seis outros arquivos a saber:

- um arquivo comprimido de nome "Acordes";
- um arquivo comprimido de nome "Intervalos";
- um arquivo comprimido de nome "Memória";
- uma apresentação "*PowerPoint*" de nome "Usando os programas";
- uma apresentação "*PowerPoint*" de nome "Princípios de Harmonia e Melodia";
- uma planilha "*Excel*" para anotação dos *scores* (desempenhos) obtidos.

Os arquivos comprimidos contêm três *softwares* bastante simples e objetivos para o treinamento da percepção auditiva.

A primeira apresentação PP contém um tutorial passo-a-passo para o uso dos *softwares*. Para um melhor entendimento dos mesmos, principalmente dos iniciantes em música, a segunda apresentação PP resume os conceitos básicos ligado ao nível de prática de percepção musical no qual estamos trabalhando.

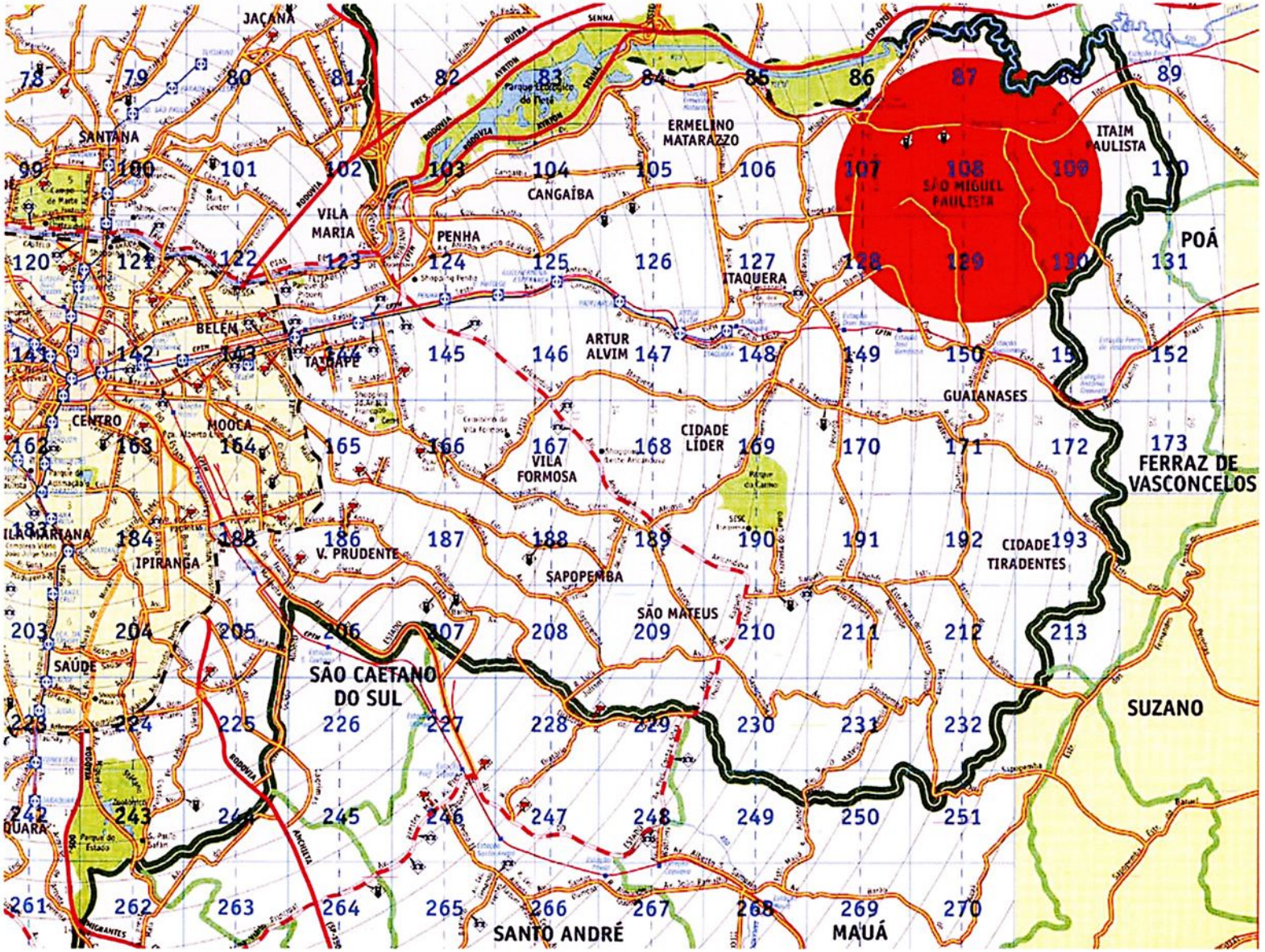
Os resultado numéricos — fornecidos pelos próprios programas quando se aciona o comando "terminar" — deverão ser anotados nas colunas da planilha Excel.

Caso você não disponha do PowerPoint, poderei fornecer-lhe uma versão do visualizador (*PowerPoint Viewer*) que também é *freeware*.

Em nome da comunidade acadêmica da qual fazemos parte, eu e meus colegas de pesquisa agradecemos pela grande e importante colaboração.

Marciel A. Consani




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SÃO MATEUS
SAÚDE
SÃO CAETANO DO SUL
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