

## DATA LIST

Reading free-form data from INLINE.

<i>Variable</i>	<i>Format</i>
id	F8.0
female	F8.0
race	F8.0
ses	F8.0
schtype	A3
prog	F8.0
read	F8.0
write	F8.0
math	F8.0
science	F8.0
socst	F8.0

BEGIN DATA

## DATA LIST

Reading free-form data from INLINE.

<i>Variable</i>	<i>Format</i>
make	A15
mpg	F8.0
weight	F8.0
price	F8.0

BEGIN DATA

LIST

Data List

	make	mpg	weight	price
AMC Concord		22.00	2930.00	4099.00
AMC Pacer		17.00	3350.00	4749.00
AMC Spirit		22.00	2640.00	3799.00
Buick Century		20.00	3250.00	4816.00
Buick Electra		15.00	4080.00	7827.00

## DATA LIST

Reading free-form data from INLINE.

<i>Variable</i>	<i>Format</i>
caseid	F8.0
dance	F8.0
incentives	F8.0

BEGIN DATA

CROSSTABS

Summary.

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
dance * incentives	9	100.0%	0	0.0%	9	100.0%

dance \* incentives [count].

<i>dance</i>	<i>incentives</i>		Total
	1.00	2.00	
1.00	2.00	2.00	4.00
2.00	4.00	1.00	5.00
Total	6.00	3.00	9.00

Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>	<i>Exact Sig. (2-tailed)</i>	<i>Exact Sig. (1-tailed)</i>
Pearson Chi-Square	.90	1	.343	.536	.405
Likelihood Ratio	.91	1	.341		
Fisher's Exact Test					
Continuity Correction	.06	1	.813		
Linear-by-Linear Association	.80	1	.371		
N of Valid Cases	9				

SAVE

GET

CROSSTABS

Summary.

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
incentives * dance	9	100.0%	0	0.0%	9	100.0%

incentives \* dance [count].

<i>incentives</i>	<i>dance</i>		Total
	1.00	2.00	
1.00	2.00	4.00	6.00
2.00	2.00	1.00	3.00
Total	4.00	5.00	9.00

Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>	<i>Exact Sig. (2-tailed)</i>	<i>Exact Sig. (1-tailed)</i>
Pearson Chi-Square	.90	1	.343	.524	.405
Likelihood Ratio	.91	1	.341		
Fisher's Exact Test					
Continuity Correction	.06	1	.813		
Linear-by-Linear Association	.80	1	.371		
N of Valid Cases	9				

LIST

Data List

caseid	dance	incentives
1.00	1.00	2.00
2.00	2.00	1.00
3.00	1.00	2.00
4.00	2.00	1.00
5.00	1.00	1.00
6.00	2.00	1.00
7.00	1.00	1.00
8.00	2.00	1.00
9.00	2.00	2.00