

## Descriptives

[DataSet1] C:\Documents and Settings\pcoletti.UNIBZ.000\Desktop\exam09\internet.sav

**Descriptive Statistics**

	N	Mean	Std. Deviation
email	454	51.465	27.8685
Valid N (listwise)	454		

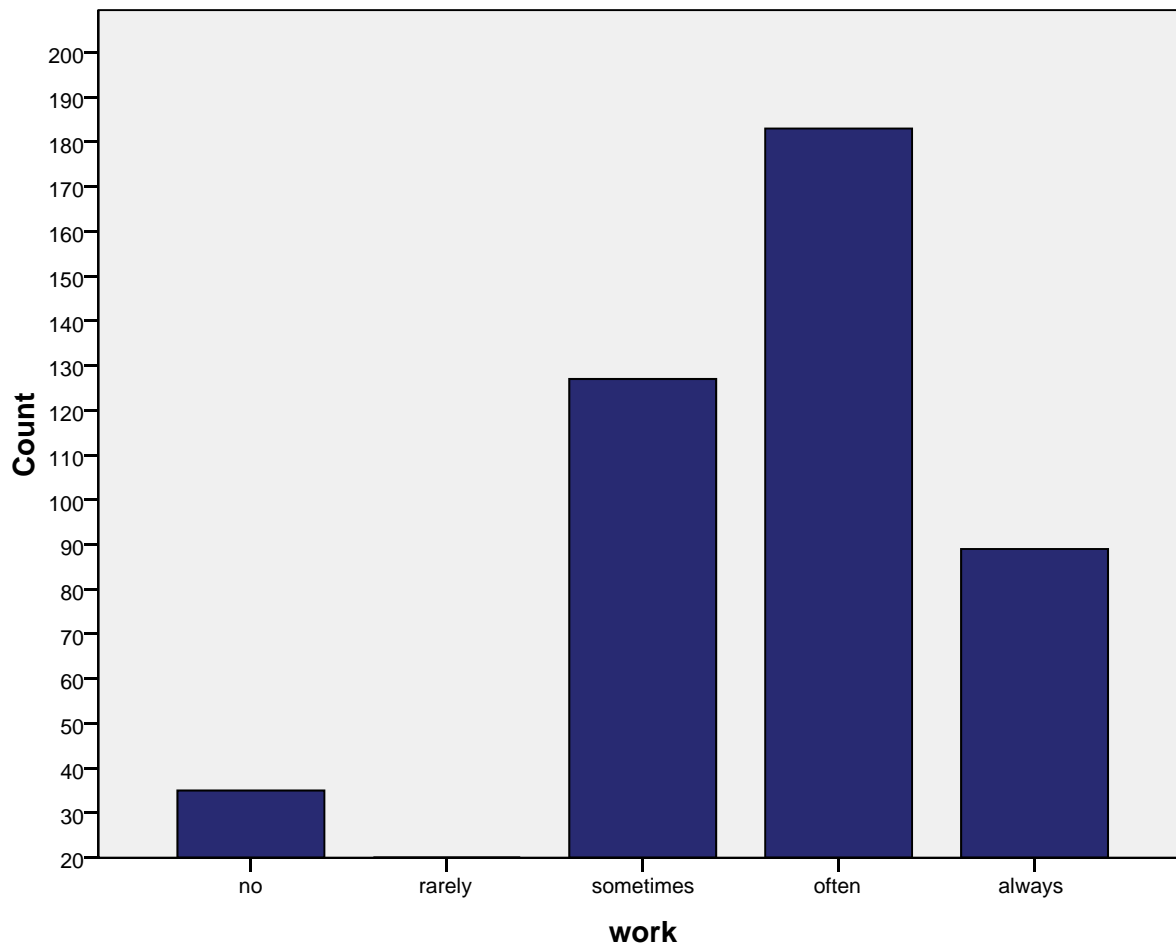
\* Chart Builder.

GGRAPH

```
/GRAPHDATASET NAME="graphdataset" VARIABLES=work COUNT()[name="COUNT"] MISSING=LISTWISE
REPORTMISSING=NO
/GRAPHSPEC SOURCE=INLINE.
BEGIN GPL
SOURCE: s=userSource(id("graphdataset"))
DATA: work=col(source(s), name("work"), unit.category())
DATA: COUNT=col(source(s), name("COUNT"))
GUIDE: axis(dim(1), label("work"))
GUIDE: axis(dim(2), label("Count"))
SCALE: cat(dim(1), include("1", "2", "3", "4", "5"))
SCALE: linear(dim(2), include(0))
ELEMENT: interval(position(work*COUNT), shape.interior(shape.square))
END GPL.
```

## GGraph

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```
COMPUTE adv=((work-1)+(financial-1)+(social-1))/12.
EXECUTE.
CORRELATIONS
  /VARIABLES=www chat email
  /PRINT=TWOTAIL SIG
  /MISSING=PAIRWISE.
```

## Correlations

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**Correlations**

		www	chat	email
www	Pearson Correlation	1.000	.077	.011
	Sig. (2-tailed)		.106	.821
	N	449.000	439	446
chat	Pearson Correlation	.077	1.000	.034
	Sig. (2-tailed)	.106		.474
	N	439	448.000	444
email	Pearson Correlation	.011	.034	1.000
	Sig. (2-tailed)	.821	.474	
	N	446	444	454.000

## REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT people
/METHOD=ENTER chat.

```

## Regression

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### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	chat <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: people

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.024 <sup>a</sup>	.001	-.002	64.885

a. Predictors: (Constant), chat

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1060.360	1	1060.360	.252	.616 <sup>a</sup>
	Residual	1844014.620	438	4210.079		
	Total	1845074.980	439			

a. Predictors: (Constant), chat

b. Dependent Variable: people

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	17.053	6.017		2.834	.005
	chat	.054	.107	.024	.502	.616

a. Dependent Variable: people