## Frequencies

## Statistics

|  |  | area Where <br> do you live? | gender <br> Gender |
| :--- | :--- | ---: | ---: |
| N | Valid | 1504 | 1519 |
|  | Missing | 15 | 0 |

## Frequency Table

## area Where do you live?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Valid | 1 big city | 95 | 6,3 | 6,3 | 6,3 |
|  | 2 suburban | 260 | 17,1 | 17,3 | 23,6 |
|  | 3 small town | 319 | 21,0 | 21,2 | 44,8 |
|  | 4 village | 830 | 54,6 | 55,2 | 100,0 |
|  | Total | 1504 | 99,0 | 100,0 |  |
| Missing | System | 15 | 1,0 |  |  |
| Total |  | 1519 | 100,0 |  |  |

gender Gender


## Bar Chart

Where do you live?


Gender


## Descriptives

Descriptive Statistics

|  | N | Minimum | Maximum | Mean |  | Std. Deviation | Variance | Skewness |  | Kurtosis |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Statistic | Statistic | Statistic | Statistic | Std. Error | Statistic | Statistic | Statistic | Std. Error | Statistic | Std. Error |
| A1 Less the government interference in the economy, better it is. | 1457 | 1 | 5 | 2,60 | ,027 | 1,040 | 1,081 | ,308 | ,064 | -,669 | ,128 |
| A2 The government should take measures to reduce income disparities. | 1495 | 1 | 5 | 1,89 | ,022 | ,858 | ,736 | 1,148 | ,063 | 1,564 | ,126 |
| A3 Employees need strong trade unions to protect their rights. | 1484 | 1 | 5 | 1,86 | ,023 | ,870 | ,757 | 1,219 | ,064 | 1,786 | ,127 |
| A4 Homosexuals should have the freedom to organize life according to their own desires. | 1449 | 1 | 5 | 2,70 | ,030 | 1,157 | 1,338 | ,475 | ,064 | -,640 | ,128 |
| A5 Whatever the circumstances, the laws must always be respected. | 1498 | 1 | 5 | 2,06 | ,023 | ,871 | ,759 | ,921 | ,063 | ,957 | ,126 |
| Valid N (listwise) | 1392 |  |  |  |  |  |  |  |  |  |  |

## Crosstabs

## Case Processing Summary

|  | Cases |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Valid |  | Missing |  | Total |  |
|  | N | Percent | N | Percent | N | Percent |
| marital Marital status * gender Gender | 1514 | 99,7\% | 5 | ,3\% | 1519 | 100,0\% |

marital Marital status * gender Gender Crosstabulation


Chi-Square Tests

|  | Value | df | Asymp. Sig. <br> $(2-s i d e d)$ |
| :--- | ---: | ---: | ---: |
| Pearson Chi-Square | $74,323^{\mathrm{a}}$ | 6 | , 000 |
| Likelihood Ratio | 81,308 | 6 | , 000 |
| Linear-by-Linear Association | , 238 | 1 | , 626 |
| N of Valid Cases | 1514 |  |  |

a. 4 cells $(28,6 \%)$ have expected count less than 5 . The minimum expected count is, 94

## Symmetric Measures


a. Not assuming the null hypothesis.
b. Using the asymptotic standard error assuming the null hypothesis.

Correlations

## Correlations

|  |  |  | $\begin{array}{c}\text { A2 The } \\ \text { A1 Less the } \\ \text { government } \\ \text { interference in } \\ \text { the economy, } \\ \text { better it is. }\end{array}$ | $\begin{array}{c}\text { A3 } \\ \text { government } \\ \text { should take } \\ \text { measures to } \\ \text { employees } \\ \text { need strong } \\ \text { disparities. }\end{array}$ |
| :--- | :--- | ---: | ---: | ---: |
| trade unions |  |  |  |  |
| to protect their |  |  |  |  |
| rights. |  |  |  |  |$\}$

${ }^{* *}$. Correlation is significant at the 0.01 level (2-tailed).

## T-Test

## Group Statistics

|  | gender Gender | N | Mean | Std. Deviation | Std. Error Mean |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A4 Homosexuals should have the freedom to organize life according to their own desires. | 1 male | 692 | 2,80 | 1,152 | ,044 |
|  | 2 female | 757 | 2,60 | 1,153 | ,042 |

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 |
| A4 Homosexuals should | Equal variances assumed |  | ,000 | ,993 | 3,451 | 1447 | ,001 | ,209 | ,061 | ,090 | ,328 |
| organize life according to their own desires. | Equal variances not assumed |  |  | 3,451 | 1435,586 | ,001 | ,209 | ,061 | ,090 | ,328 |

## Regression

## Variables Entered/Removed ${ }^{\text {b }}$

| Model | Variables <br> Entered | Variables <br> Removed | Method |
| :--- | :--- | :--- | :--- |
| 1 | news How <br> long per day <br> do you read <br> newspapers?, <br> radio How <br> long per day <br> do you listen <br> to radio?, TV <br> How long per <br> day do youa <br> watch TV? |  |  |

a. All requested variables entered.
b. Dependent Variable: happy How happy are you?

| Model | R | R Square | Adjusted R <br> Square | Std. Error of <br> the Estimate |
| :--- | ---: | ---: | ---: | ---: |
| 1 | , $091^{\mathrm{a}}$ | , 008 | , 006 | 2,062 |

a. Predictors: (Constant), news How long per day do you read newspapers?, radio How long per day do you listen to radio?, TV How long per day do you watch TV?

## ANOVA ${ }^{\text {b }}$

| Model |  | Sum of Squares | df | Mean Square | F | Sig. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Regression | 53,556 | 3 | 17,852 | 4,200 | ,006 ${ }^{\text {a }}$ |
|  | Residual | 6354,089 | 1495 | 4,250 |  |  |
|  | Total | 6407,645 | 1498 |  |  |  |

a. Predictors: (Constant), news How long per day do you read newspapers?, radio How long per day do you listen to radio?, TV How long per day do you watch TV?
b. Dependent Variable: happy How happy are you?

## Coefficients ${ }^{\text {a }}$

| Model |  | Unstandardized Coefficients |  | Standardized Coefficients | t | Sig. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | B | Std. Error | Beta |  |  |
| 1 | (Constant) | 7,133 | ,135 |  | 52,998 | ,000 |
|  | TV How long per day do you watch TV? | -,072 | ,028 | -,067 | -2,584 | ,010 |
|  | radio How long per day do you listen to radio? | -,032 | ,021 | -,040 | -1,528 | ,127 |
|  | news How long per day do you read newspapers? | ,106 | ,046 | ,060 | 2,305 | ,021 |

a. Dependent Variable: happy How happy are you?

## Factor Analysis

## Communalities

|  | Initial | Extraction |
| :--- | :--- | ---: |
| A1 Less the government <br> interference in the economy, <br> better it is. | , 054 | , 101 |
| A2 The government should <br> take measures to reduce <br> income disparities. | , 121 | , 241 |
| A3 Employees need strong <br> trade unions to protect their <br> rights. | , 121 | , 380 |
| A4 Homosexuals should <br> have the freedom to organize <br> life according to their own <br> desires. | , 016 | , 017 |
| A5 Whatever the <br> circumstances, the laws <br> must always be respected. | , 073 | , 325 |
| A6 Political parties whose <br> goal is the abolition of <br> democracy should be <br> banned. | , 068 | , 086 |

Extraction Method: Principal Axis Factoring.

| Factor | Initial Eigenvalues |  |  | Extraction Sums of Squared Loadings |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Total |  | $\%$ of Variance | Cumulative $\%$ | Total |  |
|  | 1,714 | 21,425 | 21,425 | , 985 | 12,318 | 12,318 |
| 2 | 1,140 | 14,256 | 35,681 | , 393 | 4,913 | 17,231 |
| 3 | 1,044 | 13,051 | 48,732 | , 228 | 2,848 | 20,079 |
| 4 | , 966 | 12,071 | 60,803 |  |  |  |
| 5 | , 898 | 11,228 | 72,031 |  |  |  |
| 6 | , 827 | 10,334 | 82,365 |  |  |  |
| 7 | , 744 | 9,303 | 91,668 |  |  |  |
| 8 | , 667 | 8,332 | 100,000 |  |  |  |

Extraction Method: Principal Axis Factoring

## Scree Plot



## Factor Matrix ${ }^{\text {a }}$

|  | Factor |  |  |
| :--- | ---: | ---: | ---: |
|  | 1 |  |  |

Extraction Method: Principal Axis Factoring.
a. Attempted to extract 3 factors. More than 25 iterations required. (Convergence=,004). Extraction was terminated.

## Oneway

## ANOVA

A4 Homosexuals should have the freedom to organize life according to their own desires.

|  | Sum of <br> Squares | df | Mean Square | F | Sig. |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Between Groups | 71,352 | 3 | 23,784 | 18,504 | , 000 |
| Within Groups | 1840,661 | 1432 | 1,285 |  |  |
| Total | 1912,013 | 1435 |  |  |  |

