Descriptives

Notes

Output Created		30-MAY-2022 22:0...
Comments		
Input	Data	C:\Users\Dominique\Dropbox\Dominique\BFH\Master Thesis\BigTech_SME_incumbent banks\thesis_data\Experiment\SPSS analysis.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data Fil	139
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.

Notes

Syntax		DESCRIPTIVES VARIABLES=Age_groups_2_3_4 /STATISTICS=MEAN STDDEV MIN MAX.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Descriptive Statistics

	N	Minimum	Maximum	Mean
Age_groups_2_3_4	105	19.00	55.00	30.3524
Valid N (listwise)	105			

Descriptive Statistics

	Std. Deviation
Age_groups_2_3_4	8.08367
Valid N (listwise)	

T-Test

Notes

Output Created		30-MAY-2022 22:1...
Comments		
Input	Data	C:\Users\Dominique\Dropbox\Dominique\BFH\Master Thesis\BigTech_SME_incumbent banks\thesis_data\Experiment\SPSS analysis.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data Fil	139

Notes

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=Gruppe2(1 2) /MISSING=ANALY SIS /VARIABLES=Alter /ES DISPLAY (TRUE) /CRITERIA=CI(. 95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Gruppe 2: Produktwahl	N	Mean
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Bank 1.50%	27	28.8148
	BigTech 1.20%	9	30.6667

Group Statistics

	Gruppe 2: Produktwahl	Std. Deviation	Std. Error Mean
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Bank 1.50%	4.67429	.89957
	BigTech 1.20%	8.67468	2.89156

Independent Samples Test

		Levene's Test for .
		F
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	8.031
	Equal variances not assumed	

Independent Samples Test

		Levene's Test for ...
		Sig.
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.008
	Equal variances not assumed	

Independent Samples Test

		t-test for Equality of Mean	
		t	df
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	-.820	34
	Equal variances not assumed	-.612	9.596

Independent Samples Test

		t-test for ...
		Significance
		One-Sided p
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.209
	Equal variances not assumed	.278

Independent Samples Test

		t-test for ...
		Significance
		Two-Sided p
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.418
	Equal variances not assumed	.555

Independent Samples Test

		t-test for Equality .
		Mean Difference
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	-1.85185
	Equal variances not assumed	-1.85185

Independent Samples Test

		t-test for Equality ..
		Std. Error Difference
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	2.25796
	Equal variances not assumed	3.02826

Independent Samples Test

		t-test for Equality ..
		95% Confidence Interval of the Difference
		Lower
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	-6.44057
	Equal variances not assumed	-8.63795

Independent Samples Test

		t-test for Equality ..
		95% Confidence Interval of the Difference
		Upper
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	2.73687
	Equal variances not assumed	4.93424

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Cohen's d	5.86634	-.316
	Hedges' correction	5.99984	-.309
	Glass's delta	8.67468	-.213

Independent Samples Effect Sizes

		95% Confidence Interval	
		Lower	Upper
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Cohen's d	-1.071	.445
	Hedges' correction	-1.048	.435
	Glass's delta	-.968	.554

a. The denominator used in estimating the effect sizes.

Cohen's d uses the pooled standard deviation.

Hedges' correction uses the pooled standard deviation, plus a correction factor.

Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		30-MAY-2022 22:1...
Comments		
Input	Data	C:\Users\Dominique\Dropbox\Dominique\BFH\Master Thesis\BigTech_SME_incumbent banks\thesis_data\Experiment\SPSS analysis.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data Fil	139

Notes

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=Gruppe3(1 2) /MISSING=ANALY SIS /VARIABLES=Alter /ES DISPLAY (TRUE) /CRITERIA=CI(. 95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.03

Group Statistics

	Gruppe 3: Produktwahl	N	Mean
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Bank 1.50%	20	29.7000
	BigTech 1.20%	15	33.2667

Group Statistics

	Gruppe 3: Produktwahl	Std. Deviation	Std. Error Mean
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Bank 1.50%	6.95928	1.55614
	BigTech 1.20%	11.18332	2.88752

Independent Samples Test

		Levene's Test for .
		F
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	5.220
	Equal variances not assumed	

Independent Samples Test

		Levene's Test for ...
		Sig.
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.029
	Equal variances not assumed	

Independent Samples Test

		t-test for Equality of Mean	
		t	df
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	-1.161	33
	Equal variances not assumed	-1.087	21.949

Independent Samples Test

		t-test for ...
		Significance
		One-Sided p
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.127
	Equal variances not assumed	.144

Independent Samples Test

		t-test for ...
		Significance
		Two-Sided p
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.254
	Equal variances not assumed	.289

Independent Samples Test

		t-test for Equality .
		Mean Difference
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	-3.56667
	Equal variances not assumed	-3.56667

Independent Samples Test

		t-test for Equality ..
		Std. Error Difference
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	3.07301
	Equal variances not assumed	3.28015

Independent Samples Test

		t-test for Equality ..
		95% Confidence Interval of the Difference
		Lower
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	-9.81876
	Equal variances not assumed	-10.37019

Independent Samples Test

		t-test for Equality ..
		95% Confidence Interval of the Difference
		Upper
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	2.68542
	Equal variances not assumed	3.23686

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Cohen's d	8.99686	-.396
	Hedges' correction	9.20800	-.387
	Glass's delta	11.18332	-.319

Independent Samples Effect Sizes

		95% Confidence Interval	
		Lower	Upper
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Cohen's d	-1.070	.283
	Hedges' correction	-1.045	.276
	Glass's delta	-.993	.366

a. The denominator used in estimating the effect sizes.

Cohen's d uses the pooled standard deviation.

Hedges' correction uses the pooled standard deviation, plus a correction factor.

Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		30-MAY-2022 22:1...
Comments		
Input	Data	C:\Users\Dominique\Dropbox\Dominique\BFH\Master Thesis\BigTech_SME_incumbent banks\thesis_data\Experiment\SPSS analysis.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data Fil	139

Notes

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=Gruppe4(1 2) /MISSING=ANALY SIS /VARIABLES=Alter /ES DISPLAY (TRUE) /CRITERIA=CI(. 95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.03

Group Statistics

	Gruppe 4: Produktwahl	N	Mean
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Bank 1.50%	24	30.8750
	BigTech 1.20%	10	29.9000

Group Statistics

	Gruppe 4: Produktwahl	Std. Deviation	Std. Error Mean
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Bank 1.50%	10.46448	2.13605
	BigTech 1.20%	5.02107	1.58780

Independent Samples Test

		Levene's Test for .
		F
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	3.240
	Equal variances not assumed	

Independent Samples Test

		Levene's Test for ...
		Sig.
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.081
	Equal variances not assumed	

Independent Samples Test

		t-test for Equality of Mean	
		t	df
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.280	32
	Equal variances not assumed	.366	31.142

Independent Samples Test

		t-test for ...
		Significance
		One-Sided p
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.391
	Equal variances not assumed	.358

Independent Samples Test

		t-test for ...
		Significance
		Two-Sided p
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.782
	Equal variances not assumed	.717

Independent Samples Test

		t-test for Equality .
		Mean Difference
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.97500
	Equal variances not assumed	.97500

Independent Samples Test

		t-test for Equality ..
		Std. Error Difference
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	3.48635
	Equal variances not assumed	2.66155

Independent Samples Test

		t-test for Equality ..
		95% Confidence Interval of the Difference
		Lower
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	-6.12647
	Equal variances not assumed	-4.45226

Independent Samples Test

		t-test for Equality ..
		95% Confidence Interval of the Difference
		Upper
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	8.07647
	Equal variances not assumed	6.40226

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Cohen's d	9.26270	.105
	Hedges' correction	9.48710	.103
	Glass's delta	5.02107	.194

Independent Samples Effect Sizes

		95% Confidence Interval	
		Lower	Upper
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Cohen's d	-.634	.843
	Hedges' correction	-.619	.823
	Glass's delta	-.554	.932

a. The denominator used in estimating the effect sizes.

Cohen's d uses the pooled standard deviation.

Hedges' correction uses the pooled standard deviation, plus a correction factor.

Glass's delta uses the sample standard deviation of the control group.

T-Test

Notes

Output Created		30-MAY-2022 22:1...
Comments		
Input	Data	C:\Users\Dominique\Dropbox\Dominique\BFH\Master Thesis\BigTech_SME_incumbent banks\thesis_data\Experiment\SPSS analysis.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data Fil	139

Notes

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=Product_Comp_2_3_4(1 2) /MISSING=ANALYSIS /VARIABLES=Alter/ES DISPLAY (TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Product_Comp_2_3_4	N	Mean
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Bank 1.50% p.a.	71	29.7606
	BigTech 1.20% p.a.	34	31.5882

Group Statistics

	Product_Comp_2_3_4	Std. Deviation	Std. Error Mean
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Bank 1.50% p.a.	7.61664	.90393
	BigTech 1.20% p.a.	8.97511	1.53922

Independent Samples Test

		Levene's Test for .
		F
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	1.956
	Equal variances not assumed	

Independent Samples Test

		Levene's Test for ...
		Sig.
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.165
	Equal variances not assumed	

Independent Samples Test

		t-test for Equality of Mean	
		t	df
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	-1.085	103
	Equal variances not assumed	-1.024	56.518

Independent Samples Test

		t-test for ...
		Significance
		One-Sided p
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.140
	Equal variances not assumed	.155

Independent Samples Test

		t-test for ...
		Significance
		Two-Sided p
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	.280
	Equal variances not assumed	.310

Independent Samples Test

		t-test for Equality .
		Mean Difference
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	-1.82767
	Equal variances not assumed	-1.82767

Independent Samples Test

		t-test for Equality ..
		Std. Error Difference
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	1.68448
	Equal variances not assumed	1.78502

Independent Samples Test

		t-test for Equality ..
		95% Confidence Interval of the Difference
		Lower
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	-5.16843
	Equal variances not assumed	-5.40277

Independent Samples Test

		t-test for Equality ..
		95% Confidence Interval of the Difference
		Upper
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Equal variances assumed	1.51309
	Equal variances not assumed	1.74742

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Cohen's d	8.07679	-.226
	Hedges' correction	8.13621	-.225
	Glass's delta	8.97511	-.204

Independent Samples Effect Sizes

		95% Confidence Interval	
		Lower	Upper
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Cohen's d	-.636	.184
	Hedges' correction	-.631	.183
	Glass's delta	-.614	.210

a. The denominator used in estimating the effect sizes.

Cohen's d uses the pooled standard deviation.

Hedges' correction uses the pooled standard deviation, plus a correction factor.

Glass's delta uses the sample standard deviation of the control group.

Descriptives

Notes

Output Created		01-JUN-2022 18:39...
Comments		
Input	Data	C:\Users\Dominique\Dropbox\Dominique\BFH\Master Thesis\BigTech_SME_incumbent banks\thesis_data\Experiment\SPSS analysis.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data Fil	139
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.

Notes

Syntax		DESCRIPTIVES VARIABLES=Alter /STATISTICS=MEAN STDDEV RANGE MIN MAX.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

```
[DataSet1] C:\Users\Dominique\Dropbox\Dominique\BFH\Master Thesis\BigTech_SME_incumbent banks\thesis_data\Experiment\SPSS analysis.sav
```

Descriptive Statistics

	N	Range	Minimum	Maximum
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	139	46.00	19.00	65.00
Valid N (listwise)	139			

Descriptive Statistics

	Mean	Std. Deviation
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	31.2302	9.99080
Valid N (listwise)		

Explore

Notes

Output Created		01-JUN-2022 18:40...
Comments		
Input	Data	C:\Users\Dominique\Dropbox\Dominique\BFH\Master Thesis\BigTech_SME_incumbent banks\thesis_data\Experiment\SPSS analysis.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data Fil	139

Notes

Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=Alter /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:04.62
	Elapsed Time	00:00:03.66

Case Processing Summary

	Cases			
	Valid		Missing	
	N	Percent	N	Percent
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	139	100.0%	0	0.0%

Case Processing Summary

	Cases	
	Total	
	N	Percent
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	139	100.0%

Descriptives

Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Mean	
	95% Confidence Interval for Mean	Lower Bound
		Upper Bound
	5% Trimmed Mean	
	Median	
	Variance	
	Std. Deviation	
	Minimum	
	Maximum	
	Range	
	Interquartile Range	
	Skewness	
	Kurtosis	

Descriptives

			Statistic
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Mean		31.2302
	95% Confidence Interval for Mean	Lower Bound	29.5546
		Upper Bound	32.9058
	5% Trimmed Mean		30.2706
	Median		28.0000
	Variance		99.816
	Std. Deviation		9.99080
	Minimum		19.00
	Maximum		65.00
	Range		46.00
	Interquartile Range		8.00
	Skewness		1.711
	Kurtosis		2.199

Descriptives

			Std. Error
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35	Mean		.84741
	95% Confidence Interval for Mean	Lower Bound	
		Upper Bound	
	5% Trimmed Mean		
	Median		
	Variance		
	Std. Deviation		
	Minimum		
	Maximum		
	Range		
	Interquartile Range		
	Skewness		.206
	Kurtosis		.408

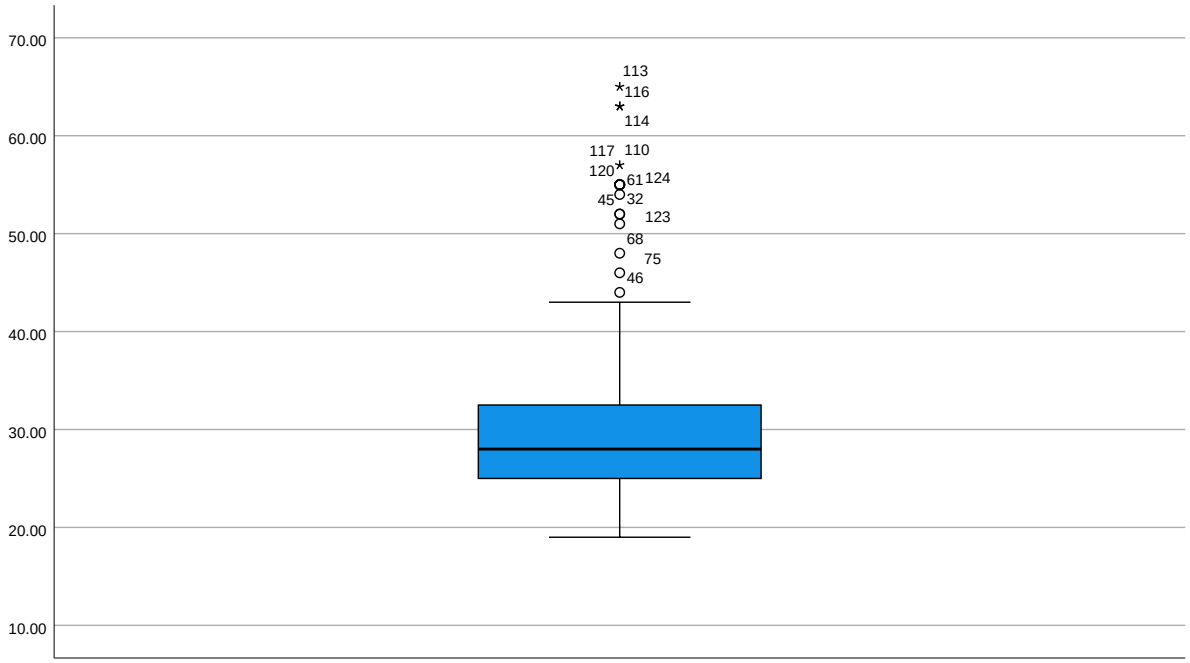
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35

```
Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35 Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

     2.00        1 .  99
     3.00        2 .  111
     9.00        2 .  222223333
    26.00        2 .  44444444455555555555555555
    27.00        2 .  666666666666666677777777777
    22.00        2 .  8888888888888999999999
     9.00        3 .  000011111
     9.00        3 .  222222333
     6.00        3 .  444555
     3.00        3 .  667
     1.00        3 .  9
      .00        4 .
     5.00        4 .  22333
    17.00 Extremes    (>=44)

 Stem width:     10.00
 Each leaf:        1 case(s)
```



Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35

Frequencies

Notes

Output Created		01-JUN-2022 18:42...
Comments		
Input	Data	C:\Users\Dominique\Dropbox\Dominique\BFH\Master Thesis\BigTech_SME_incumbent banks\thesis_data\Experiment\SPSS analysis.sav
	Active Dataset	DataSet1
	Filter	<none>

Notes

	Weight	<none>
	Split File	<none>
	N of Rows in Working Data Fil	139
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Alter /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02

Statistics

Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35

N	Valid	139
	Missing	0

Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35

	N	%
19.00	2	1.4%
21.00	3	2.2%
22.00	5	3.6%
23.00	4	2.9%
24.00	9	6.5%
25.00	17	12.2%
26.00	16	11.5%
27.00	11	7.9%
28.00	13	9.4%
29.00	9	6.5%
30.00	4	2.9%
31.00	5	3.6%
32.00	6	4.3%
33.00	3	2.2%
34.00	3	2.2%
35.00	3	2.2%
36.00	2	1.4%
37.00	1	0.7%
39.00	1	0.7%
42.00	2	1.4%
43.00	3	2.2%
44.00	1	0.7%
46.00	1	0.7%
48.00	1	0.7%
51.00	1	0.7%
52.00	2	1.4%
54.00	1	0.7%
55.00	6	4.3%
57.00	1	0.7%
63.00	2	1.4%
65.00	1	0.7%

Frequencies

Notes

Output Created		01-JUN-2022 18:43...
Comments		
Input	Data	C:\Users\Dominique\Dropbox\Dominique\BFH\Master Thesis\BigTech_SME_incumbent banks\thesis_data\Experiment\SPSS analysis.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data Fil	139
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.

Notes

Syntax		FREQUENCIES VARIABLES=Alter /NTILES=4 /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.05

Statistics

Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35

N	Valid	139
	Missing	0
Percentiles	25	25.0000
	50	28.0000
	75	33.0000

Bitte geben Sie Ihr Alter in Zahlen an. Beispiel: 35

	N	%
19.00	2	1.4%
21.00	3	2.2%
22.00	5	3.6%
23.00	4	2.9%
24.00	9	6.5%
25.00	17	12.2%
26.00	16	11.5%
27.00	11	7.9%
28.00	13	9.4%
29.00	9	6.5%
30.00	4	2.9%
31.00	5	3.6%
32.00	6	4.3%
33.00	3	2.2%
34.00	3	2.2%
35.00	3	2.2%
36.00	2	1.4%
37.00	1	0.7%
39.00	1	0.7%
42.00	2	1.4%
43.00	3	2.2%
44.00	1	0.7%
46.00	1	0.7%
48.00	1	0.7%
51.00	1	0.7%
52.00	2	1.4%
54.00	1	0.7%
55.00	6	4.3%
57.00	1	0.7%
63.00	2	1.4%
65.00	1	0.7%