

Data written to the working file.

6 variables and 10 cases written.

Variable: Cinsiyet Type: String Format : A6

Variable: Yaş Type: Number Format : F2

Variable: Gelişim_Sosyal_Medya_Kullanma_Satır Type: Number Format : F1

Variable: En_Sık_Kullanılan_Platform Type: String Format : A9

Variable: Sosyal_Medya_Sonrasındaki_Duygu Type: String Format : A12

Variable: Sosyal_Medya_Başlatılan_Puan Type: Number Format : F2

Substitute the following to build syntax for these data.

/VARIABLES=

Cinsiyet A6

Yaş F2

Gelişim_Sosyal_Medya_Kullanma_Satır F1

En_Sık_Kullanılan_Platform A9

Sosyal_Medya_Sonrasındaki_Duygu A12

Sosyal_Medya_Başlatılan_Puan F2

Frequencies

Notes

Output Created		29-JUL-2025 14:42:25
Comments		
Input	Data	C:\Users\PC\Downloads\Dijital_Medya_Kullanimi_Anketi.csv
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	10
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=Cinsiyet /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Statistics

Cinsiyet

N	Valid	10
	Missing	0

Cinsiyet

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Erkek	4	40,0	40,0	40,0
	Kadın	6	60,0	60,0	100,0
	Total	10	100,0	100,0	

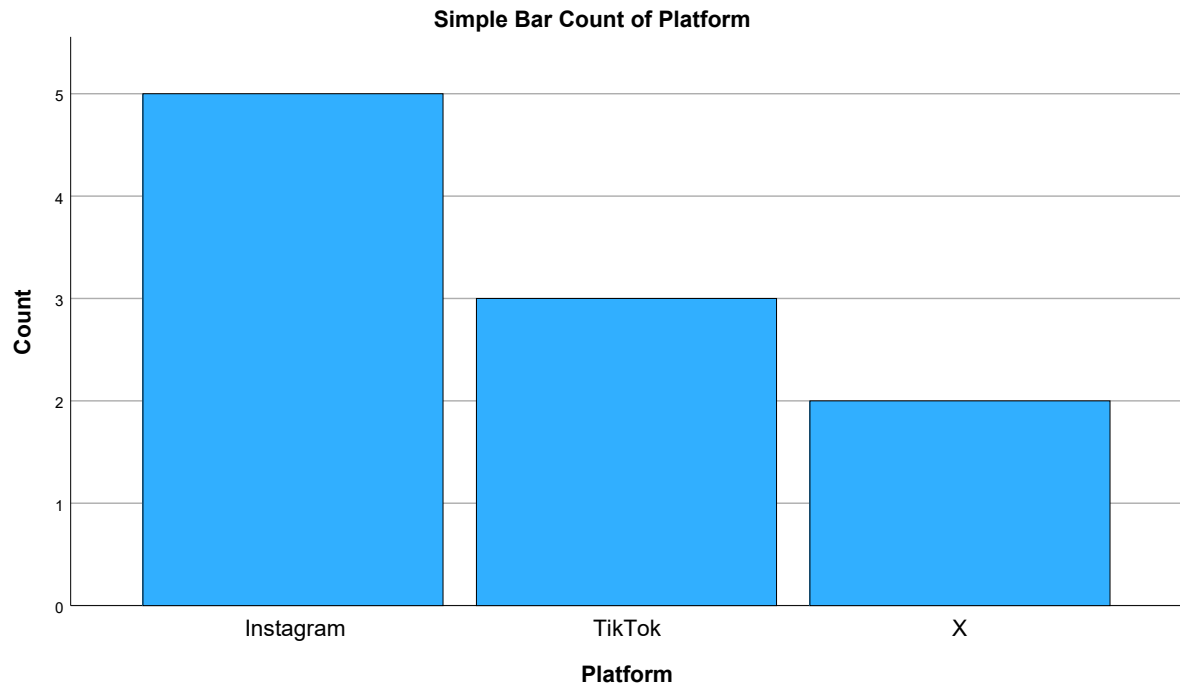
GGraph

Notes

Output Created		29-JUL-2025 14:43:51
Comments		
Input	Data	C: \Users\PC\Downloads\Dijital_Medya_Kullanimi_Anketi.csv
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	10

Notes

Syntax	<pre> GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=Platform COUNT()[name="COUNT"] MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE. BEGIN GPL SOURCE: s=userSource (id("graphdataset")) DATA: Platform=col (source(s), name ("Platform"), unit. category()) DATA: COUNT=col (source(s), name ("COUNT")) GUIDE: axis(dim(1), label ("Platform")) GUIDE: axis(dim(2), label ("Count")) GUIDE: text.title(label ("Simple Bar Count of Platform")) SCALE: linear(dim(2), include(0)) ELEMENT: interval (position (Platform*COUNT), shape. interior(shape.square)) END GPL. </pre>	
Resources	Processor Time	00:00:01,56
	Elapsed Time	00:00:00,36



Descriptives

Notes

Output Created		29-JUL-2025 14:44:34
Comments		
Input	Data	C:\Users\PC\Downloads\Dijital_Medya_Kullanimi_Anketi.csv
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	10
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=Yas Bagimlilik_Puanı /STATISTICS=MEAN STDDEV MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Yas	10	19	25	21,70	1,889
Bagımlılık_Puanı	10	10	24	16,70	4,373
Valid N (listwise)	10				

Crosstabs

Notes

Output Created		29-JUL-2025 14:46:24
Comments		
Input	Data	C:\Users\PC\Downloads\Dijital_Medya_Kullanımı_Anketi.csv
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	10
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=Cinsiyet BY Duygu /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT COLUMN /COUNT ROUND CELL.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Cinsiyet * Duygu	10	100,0%	0	0,0%	10	100,0%

Cinsiyet * Duygu Crosstabulation

			Duygu				
			Kararsız	Kaygılı	Mutlu	Sıkılmış	Yorgun
Cinsiyet	Erkek	Count	2	0	1	1	0
		% within Duygu	100,0%	0,0%	33,3%	100,0%	0,0%
	Kadın	Count	0	1	2	0	3
		% within Duygu	0,0%	100,0%	66,7%	0,0%	100,0%
Total		Count	2	1	3	1	3
		% within Duygu	100,0%	100,0%	100,0%	100,0%	100,0%

Cinsiyet * Duygu Crosstabulation

			Total
Cinsiyet	Erkek	Count	4
		% within Duygu	40,0%
	Kadın	Count	6
		% within Duygu	60,0%
Total		Count	10
		% within Duygu	100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	7,222 ^a	4	,125
Likelihood Ratio	9,641	4	,047
N of Valid Cases	10		

a. 10 cells (100,0%) have expected count less than 5. The minimum expected count is ,40.

T-Test

Notes

Output Created		29-JUL-2025 14:49:33
Comments		
Input	Data	C:\Users\PC\Downloads\Dijital_Medya_Kullanimi_Anketi.csv
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	10
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=Cinsiyet ('Kadın' 'Erkek') /MISSING=ANALYSIS /VARIABLES=Bagimlilik_Puani /ES DISPLAY(TRUE) /HOMOGENEITY DISPLAY(FALSE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

Group Statistics

	Cinsiyet	N	Mean	Std. Deviation	Std. Error Mean
Bagimlilik_Puani	Kadın	6	18,50	3,271	1,335
	Erkek	4	14,00	4,830	2,415

Independent Samples Test

		t-test for Equality of Means			
		t	df	Significance	
				One-Sided p	Two-Sided p
Bagimlilik_Puani	Equal variances assumed	1,774	8	,057	,114
	Equal variances not assumed	1,631	4,843	,083	,166

Independent Samples Test

		t-test for Equality of Means		
		Mean Difference	Std. Error Difference	95% Confidence Interval of the ... Lower
Bağımlılık_Puanı	Equal variances assumed	4,500	2,536	-1,348
	Equal variances not assumed	4,500	2,760	-2,664

Independent Samples Test

		t-test for Equality ..
		95% Confidence Interval of the ...
		Upper
Bağımlılık_Puanı	Equal variances assumed	10,348
	Equal variances not assumed	11,664

Independent Samples Effect Sizes

		Standardizer ^a	Point Estimate	95% Confidence Interval	
				Lower	Upper
Bağımlılık_Puanı	Cohen's d	3,929	1,145	-,264	2,496
	Hedges' correction	4,353	1,034	-,239	2,253
	Glass's delta	4,830	,932	-,572	2,329

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 (i.e., the second) group.

Correlations

Notes

Output Created		29-JUL-2025 14:51:04
Comments		
Input	Data	C:\Users\PC\Downloads\Dijital_Medya_Kullanimi_Anketi.csv
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	10
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=Yas Bagimlilik_Puanı /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

Correlations


		Yas	Bagimlilik_Puanı
Yas	Pearson Correlation	1	-,200
	Sig. (2-tailed)		,579
	N	10	10
Bagimlilik_Puanı	Pearson Correlation	-,200	1
	Sig. (2-tailed)	,579	
	N	10	10

Pearson Correlations

 **Highly Positive** : (None)

 **Positive** : (None)

 **No Linear Correlation** : (None)

 **Negative** : (Yas <---> Bagımlilik_Puanı)

 **Highly Negative** : (None)

Note: Curated Help is calculated based on actual cell values, not the formatted values.

Platform into Platform_Kod
Old Value New Value Value Label

Instagram 1 Instagram
TikTok 2 TikTok
X 3 X

Oneway

Notes

Output Created		29-JUL-2025 14:55:17
Comments		
Input	Data	C: \Users\PC\Downloads\Dijita l_Medya_Kullanimi_Anketi. csv
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	10
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on cases with no missing data for any variable in the analysis.
Syntax		ONEWAY Bagımlilik_Puanı BY Platform_Kod /ES=OVERALL /MISSING ANALYSIS /CRITERIA=CILEVEL (0.95) /POSTHOC=TUKEY ALPHA(0.05).

Notes

Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

ANOVA

Bagımlılık_Puanı

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	82,233	2	41,117	3,203	,103
Within Groups	89,867	7	12,838		
Total	172,100	9			

ANOVA Effect Sizes^{a,b}

			95% Confidence Interval	
Point Estimate			Lower	Upper
Bagımlılık_Puanı	Eta-squared	,478	,000	,688
	Epsilon-squared	,329	-,286	,598
	Omega-squared Fixed-effect	,306	-,250	,573
	Omega-squared Random-effect	,181	-,111	,401

a. Eta-squared and Epsilon-squared are estimated based on the fixed-effect model.

b. Negative but less biased estimates are retained, not rounded to zero.

Post Hoc Tests

Multiple Comparisons

Dependent Variable: Bagımlılık_Puanı

Tukey HSD

(I) Platform_Kod	(J) Platform_Kod	Mean Difference (I-J)	Std. Error	Sig.	95% ... Lower Bound
Instagram	TikTok	,733	2,617	,958	-6,97
	X	7,400	2,998	,096	-1,43
TikTok	Instagram	-,733	2,617	,958	-8,44
	X	6,667	3,271	,173	-2,97
X	Instagram	-7,400	2,998	,096	-16,23
	TikTok	-6,667	3,271	,173	-16,30

Multiple Comparisons

Dependent Variable: Bağımlılık_Puanı

Tukey HSD

		95% ...
(I) Platform_Kod	(J) Platform_Kod	Upper Bound
Instagram	TikTok	8,44
	X	16,23
TikTok	Instagram	6,97
	X	16,30
X	Instagram	1,43
	TikTok	2,97

Homogeneous Subsets

Bağımlılık_Puanı

Tukey HSD^{a,b}

		Subset for alpha = 0.05
Platform_Kod	N	1
X	2	11,00
TikTok	3	17,67
Instagram	5	18,40
Sig.		,094

Means for groups in homogeneous subsets are displayed.

- Uses Harmonic Mean Sample Size = 2,903.
- The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.