

SORT CASES BY giftedness.
 SPLIT FILE LAYERED BY giftedness.

```
FREQUENCIES VARIABLES=FC_BW_09.jpeg_AOI999BW0999902_Mean TotalFD_BW_04.jpeg
_DISTR_BW0499901_Mean
  TotalFD_BW_09.jpeg_AOI999BW0999902_Mean TFF_BW_04.jpeg_DISTR_BW0499901
Mean
  FB_BW_04.jpeg_AOI_BW0499903_Mean FB_BW_04.jpeg_DISTR_BW04_03_Mean
  FB_BW_04.jpeg_DISTR_BW0499901_Mean FFD_BW_04.jpeg_AOI_BW0499903_Mean
  FFD_BW_09.jpeg_AOI_BW0999901_Mean VD_BW_04.jpeg_DISTR_BW0499901_Mean
  TotalVD_BW_04.jpeg_DISTR_BW0499901_Mean TotalVD_BW_09.jpeg_AOI999BW0999
902_Mean
  VC_BW_04.jpeg_AOI_BW0499902_Mean VC_BW_04.jpeg_DISTR_BW0499902_Mean
/FORMAT=NOTABLE
/STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN
/ORDER=ANALYSIS.
```

Frequencies

Notes		
Output Created		16-FEB-2018 13:53:43
Comments		
Input	Data	C: \Users\petrija2\Dropbox\11 1_CEPEV_UHK\Projekty- pro-CEPEV\Projekt Honzíčková\180216_DAT A_Honz.sav
	Active Dataset	DataSet1
	Filter	Pair_kod < 999 (FILTER)
	Weight	<none>
	Split File	giftedness
	N of Rows in Working Data File	42
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	<pre> FRECUENCIAS VARIABLES=FC_BW_09. jpeg_AOI999BW0999902_ Mean TotalFD_BW_04. jpeg_DISTR_BW0499901 _Mean TotalFD_BW_09. jpeg_AOI999BW0999902_ Mean TFF_BW_04. jpeg_DISTR_BW0499901 _Mean FB_BW_04. jpeg_AOI_BW0499903_M ean FB_BW_04. jpeg_DISTR_BW04_03_M ean FB_BW_04. jpeg_DISTR_BW0499901 _Mean FFD_BW_04. jpeg_AOI_BW0499903_M ean FFD_BW_09. jpeg_AOI_BW0999901_M ean VD_BW_04. jpeg_DISTR_BW0499901 _Mean TotalVD_BW_04. jpeg_DISTR_BW0499901 _Mean TotalVD_BW_09. jpeg_AOI999BW0999902_ Mean VC_BW_04. jpeg_AOI_BW0499902_M ean VC_BW_04. jpeg_DISTR_BW0499902 _Mean /FORMAT=NOTABLE /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN /ORDER=ANALYSIS. </pre>	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Statistics

			FC_BW_0 9.	TotalFD_B W_04.	TotalFD_B W_09.	TFF_BW_0 4.	FB_BW_04	FB_BW_04
			jpeg_AOI9 99BW0999	jpeg_DIST R_BW0499	jpeg_AOI9 99BW0999	jpeg_DIST R_BW0499	jpeg_AOI_3 BW049990	jpeg_DIST R_BW04_0
giftedness			902_Mean	901_Mean	902_Mean	901_Mean	3_Mean	3_Mean
ne	N	Valid	9	4	9	4	21	13
		Missing	12	17	12	17	0	8
	Mean		1,56	,21225	,38744	2,85150	1,62	12,38
	Median		1,00	,19150	,35000	2,74250	1,00	12,00
	Std. Deviation		,726	,091591	,221594	,448444	1,746	2,815
	Minimum		1	,133	,167	2,441	0	9
	Maximum		3	,333	,900	3,480	5	20
ano	N	Valid	15	10	15	10	21	11
		Missing	6	11	6	11	0	10
	Mean		3,47	,77040	,90180	4,66130	2,52	10,09
	Median		3,00	,64150	,70000	4,66100	3,00	8,00
	Std. Deviation		2,264	,662338	,600574	1,387059	1,569	8,360
	Minimum		1	,200	,100	2,736	1	0
	Maximum		9	2,402	2,307	6,752	8	29

Statistics

			FB_BW_04	FFD_BW_04.	FFD_BW_09.	VD_BW_04.	Total VD_BW_04.	Total VD_BW_09.
			jpeg_DIST R_BW0499	jpeg_AOI_3 BW049990	jpeg_AOI_1 BW099990	jpeg_DIST R_BW0499	jpeg_DIST R_BW0499	jpeg_AOI9 99BW0999
giftedness			901_Mean	3_Mean	1_Mean	901_Mean	901_Mean	902_Mean
ne	N	Valid	4	21	20	4	4	9
		Missing	17	0	1	17	17	12
	Mean		10,25	,19405	,32860	,17075	,21225	,40044
	Median		10,50	,20000	,30850	,15850	,19150	,35000
	Std. Deviation		2,062	,107153	,188383	,043760	,091591	,228966
	Minimum		8	,018	,066	,133	,133	,167
	Maximum		12	,467	,950	,233	,333	,900
ano	N	Valid	10	21	21	10	10	15
		Missing	11	0	0	11	11	6
	Mean		15,40	,26862	,52614	,80210	,80210	,92413
	Median		16,00	,25000	,40000	,64150	,64150	,70000
	Std. Deviation		3,978	,088171	,319400	,750785	,750785	,659864
	Minimum		8	,133	,082	,200	,200	,100
	Maximum		21	,467	1,168	2,719	2,719	2,642

Statistics

			VC_BW_0 4. jpeg_AOI_ BW049990 2_Mean	VC_BW_0 4. jpeg_DIST R_BW0499 902_Mean
giftedness				
ne	N	Valid	20	1
		Missing	1	20
	Mean		2,50	1,00
	Median		2,00	1,00
	Std. Deviation		1,701	
	Minimum		1	1
	Maximum		8	1
ano	N	Valid	21	4
		Missing	0	17
	Mean		3,24	1,00
	Median		3,00	1,00
	Std. Deviation		1,446	,000
	Minimum		1	1
	Maximum		7	1