

Frequencies

Notes		
Output Created	16-FEB-2018 11:04:50	
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.
Syntax	FREQUENCIES VARIABLES=gender age /STATISTICS=RANGE MINIMUM MAXIMUM MODE /FORMAT=LIMIT(50) /ORDER=ANALYSIS.	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,02

giftedness = ne

Statistics ^a			
		gender	age
N	Valid	21	21
	Missing	0	0
Mode		1	10
Range		1	5
Minimum		1	6
Maximum		2	11

a. giftedness = ne

Frequency Table

gender^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	chlapec	11	52,4	52,4	52,4
	dívka	10	47,6	47,6	100,0
	Total	21	100,0	100,0	

a. giftedness = ne

age^a

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	6	4	19,0	19,0	19,0
	7	1	4,8	4,8	23,8
	8	3	14,3	14,3	38,1
	9	3	14,3	14,3	52,4
	10	7	33,3	33,3	85,7
	11	3	14,3	14,3	100,0
	Total	21	100,0	100,0	

a. giftedness = ne

giftedness = ano

Statistics^a

		gender	age
N	Valid	21	21
	Missing	0	0
Mode		1	10
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a. giftedness = ano

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gender^a

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