

```

SAVE OUTFILE='P:\Personal Data\My Folders\Courses\PmfBl B PRPN 2011-12\Studen
ti.sav'
/COMPRESSED.
SAVE OUTFILE='P:\Personal Data\My Folders\Courses\PmfBl B PRPN 2011-12\Studen
ti.sav'
/COMPRESSED.
SAVE OUTFILE='P:\Personal Data\My Folders\Courses\PmfBl B PRPN 2011-12\Studen
ti.sav'
/COMPRESSED.
COMPUTE godina_upisa=indeks / 10000.
EXECUTE.
SAVE OUTFILE='P:\Personal Data\My Folders\Courses\PmfBl B PRPN 2011-12\Studen
ti.sav'
/COMPRESSED.
FREQUENCIES VARIABLES=godina_upisa visina uzrast smer polozeno_ispita
/STATISTICS=STDDEV RANGE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW
/PIECHART FREQ
/ORDER=ANALYSIS.

```

## Frequencies

### Notes

Input	Output Created	08-svi-2012 14:28:04
	Comments	
	Data	P:\Personal Data\My Folders\Courses\PmfBl B PRPN 2011-12\Studenti.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
Missing Value Handling	N of Rows in Working Data File	9
	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=godina_upisa visina uzrast smer polozeno_ispita /STATISTICS=STDDEV RANGE MINIMUM MAXIMUM MEAN MEDIAN SKEWNESS SESKEW /PIECHART FREQ /ORDER=ANALYSIS.
Resources	Processor Time	0:00:01.919
	Elapsed Time	0:00:02.374

[DataSet0] P:\Personal Data\My Folders\Courses\PmfBl B PRPN 2011-12\Studenti.  
sav

### Statistics

		godina_upisa	visina	uzrast	smer	Broj položenih ispita
N	Valid	9	9	9	9	9
	Missing	0	0	0	0	0
	Mean	2010,57	174,5556	20,11	1,56	8,67
	Median	2011,01	175,0000	20,00	2,00	4,00
	Std. Deviation	,533	7,73161	,782	,527	6,083
	Skewness	-,271	-,487	-,216	-,271	,325
	Std. Error of Skewness	,717	,717	,717	,717	,717
	Range	1	23,00	2	1	13
	Minimum	2010	162,00	19	1	3
	Maximum	2011	185,00	21	2	16

### Frequency Table

#### godina\_upisa

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2010	2	22,2	22,2	22,2
	2010	1	11,1	11,1	33,3
	2010	1	11,1	11,1	44,4
	2011	1	11,1	11,1	55,6
	2011	1	11,1	11,1	66,7
	2011	1	11,1	11,1	77,8
	2011	1	11,1	11,1	88,9
	2011	1	11,1	11,1	100,0
	Total	9	100,0	100,0	

#### visina

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	162,00	1	11,1	11,1	11,1
	165,00	1	11,1	11,1	22,2
	169,00	1	11,1	11,1	33,3
	175,00	2	22,2	22,2	55,6
	180,00	3	33,3	33,3	88,9
	185,00	1	11,1	11,1	100,0
	Total	9	100,0	100,0	

**uzrast**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	19	2	22,2	22,2	22,2
	20	4	44,4	44,4	66,7
	21	3	33,3	33,3	100,0
	Total	9	100,0	100,0	

**smer**

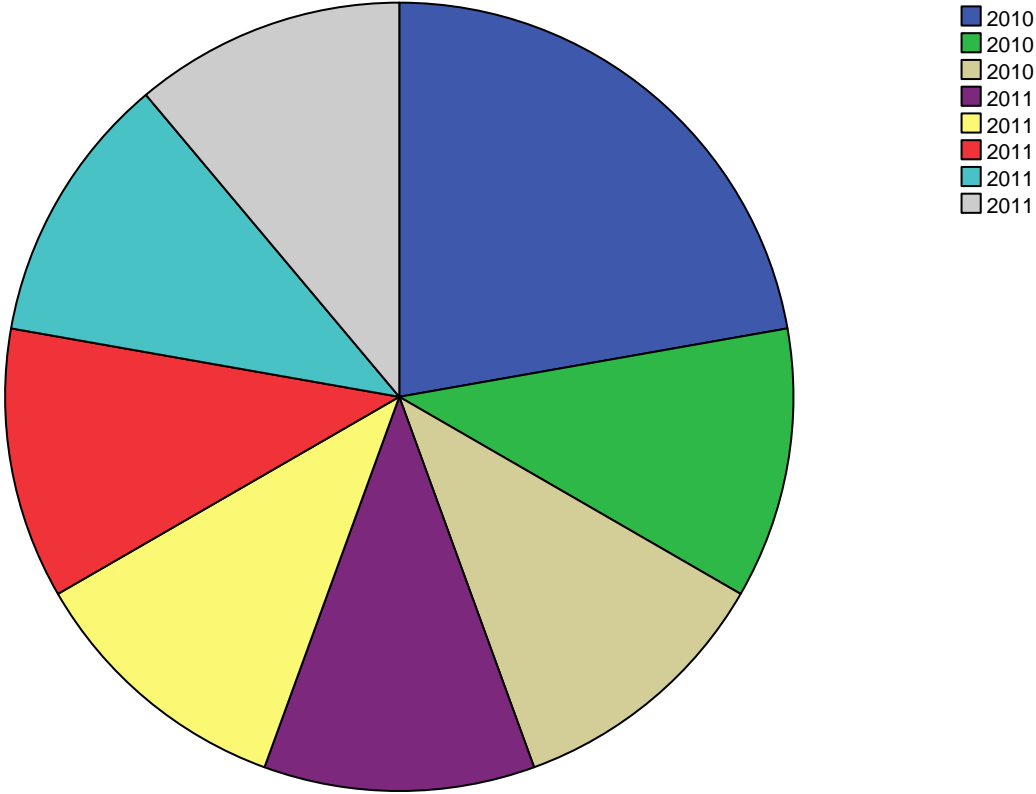
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	hemija	4	44,4	44,4	44,4
	biologija	5	55,6	55,6	100,0
	Total	9	100,0	100,0	

**Broj položenih ispita**

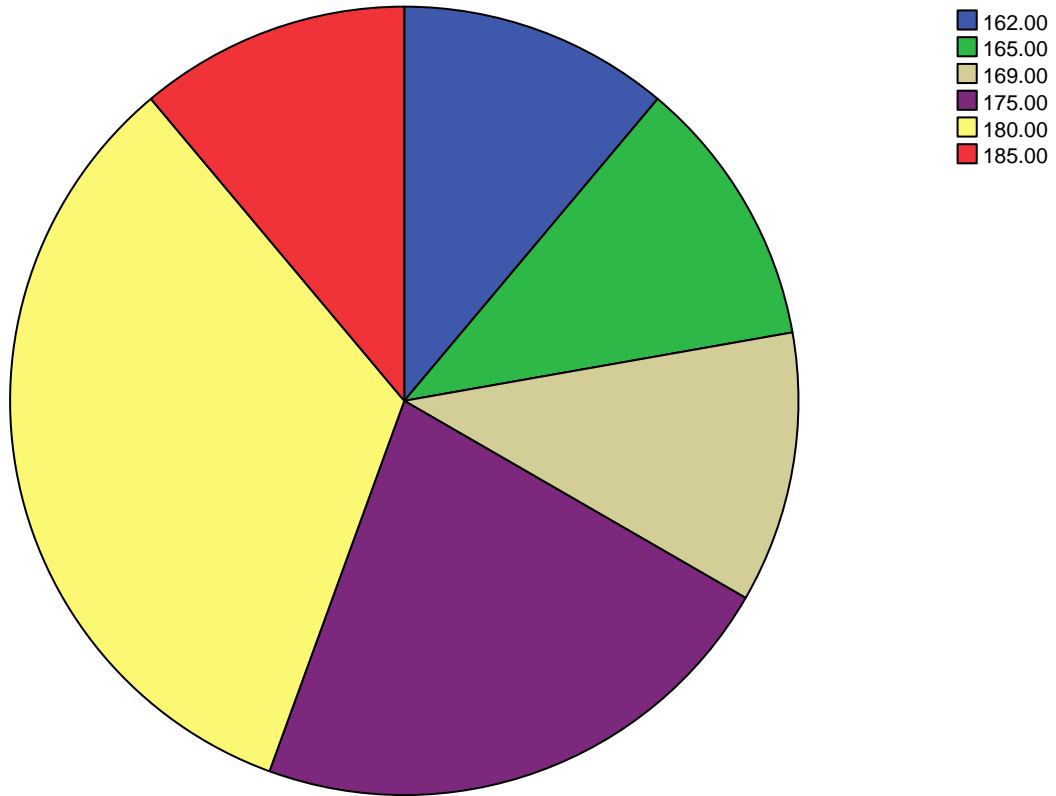
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	2	22,2	22,2	22,2
	4	3	33,3	33,3	55,6
	13	1	11,1	11,1	66,7
	15	1	11,1	11,1	77,8
	16	2	22,2	22,2	100,0
	Total	9	100,0	100,0	

**Pie Chart**

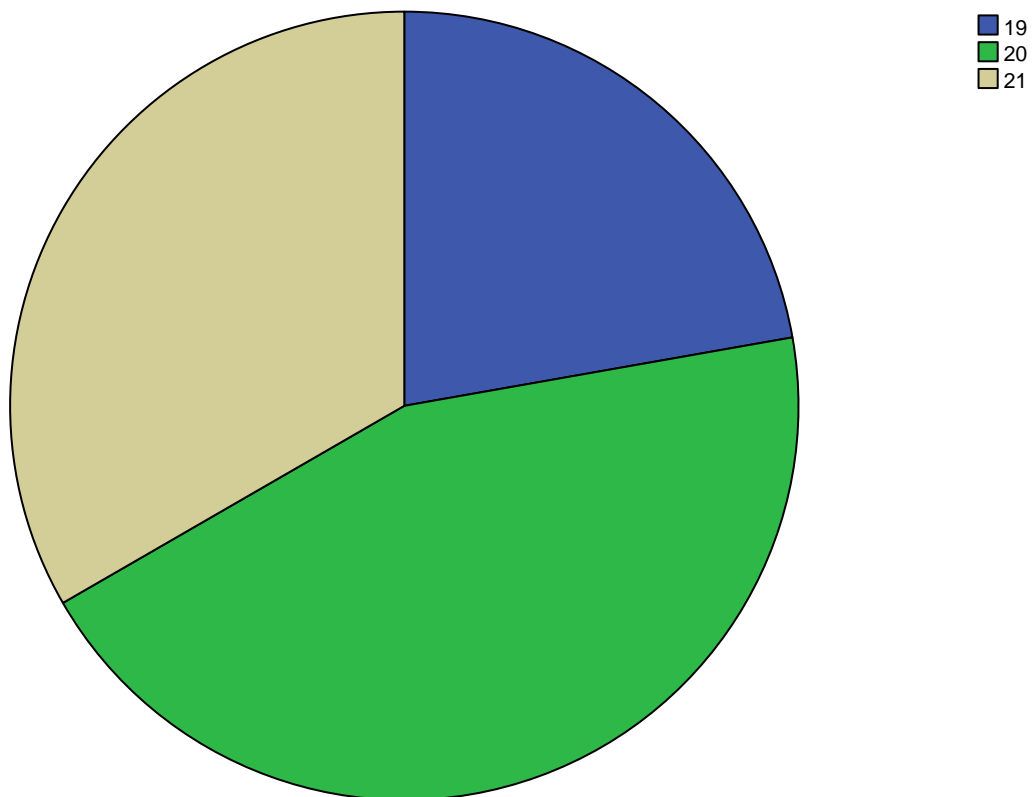
godina\_upisa



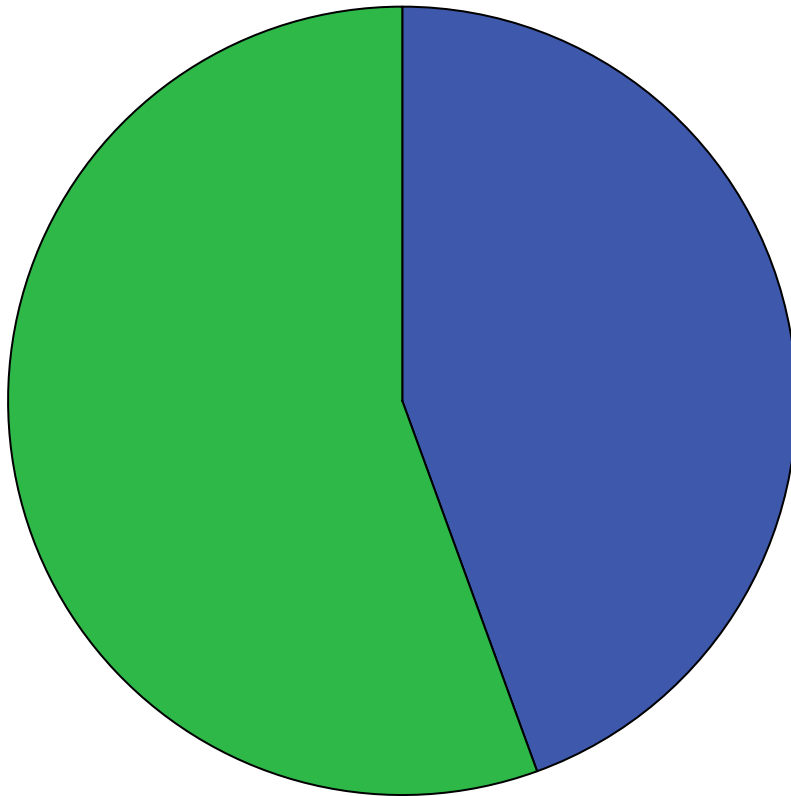
# visina



uzrast



**smer**



■ hemija  
■ biologija

Broj položenih ispita

