

VARIABLES CUALITATIVAS

VARIABLE **CARA-CRUZ**:

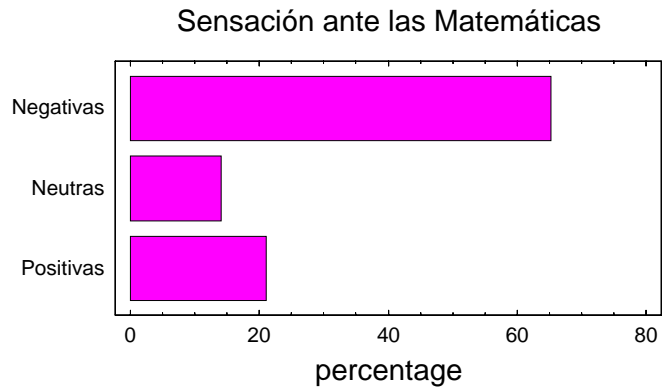
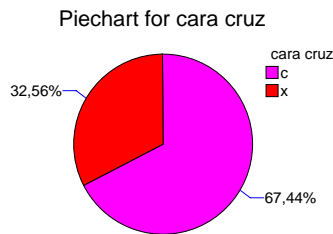
VARIABLE **SENSACIÓN ANTE LAS MATEMÁTICAS**:

cy Table for cara cruz

cy Table for Sensa Mates _nº_

Value	Frequency	Relative Frequency
c	29	0,6744
x	14	0,3256

Value	Frequency	Relative Frequency	Cumulative Frequency	Cum. Rel. Frequency
-1	28	0,6512	28	0,6512
0	6	0,1395	34	0,7907
1	9	0,2093	43	1,0000



VARIABLES CUANTITATIVAS CONTINUAS

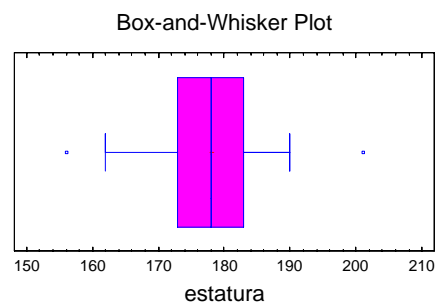
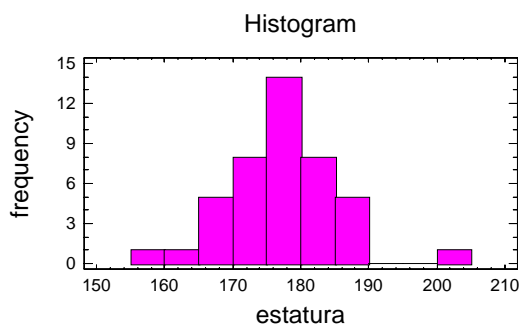
VARIABLE: **ESTATURA**

Frequency Tabulation for estatura

Class	Lower Limit	Upper Limit	Midpoint	Frequency	Relative Frequency	Cumulative Frequency	Cum. Rel. Frequency
at or below	152,5			0	0,0000	0	0,0000
1	152,5	157,5	155,0	1	0,0233	1	0,0233
2	157,5	162,5	160,0	1	0,0233	2	0,0465
3	162,5	167,5	165,0	3	0,0698	5	0,1163
4	167,5	172,5	170,0	2	0,0465	7	0,1628
5	172,5	177,5	175,0	10	0,2326	17	0,3953
6	177,5	182,5	180,0	15	0,3488	32	0,7442
7	182,5	187,5	185,0	8	0,1860	40	0,9302
8	187,5	192,5	190,0	2	0,0465	42	0,9767
9	192,5	197,5	195,0	0	0,0000	42	0,9767
10	197,5	202,5	200,0	1	0,0233	43	1,0000
above	202,5			0	0,0000	43	1,0000

Summary Statistics for estatura

Count = 43
 Average = 178,0
 Median = 178,0
 Mode =
 Standard deviation = 8,03267
 Minimum = 156,0
 Maximum = 201,0
 Range = 45,0
 Lower quartile = 173,0
 Upper quartile = 183,0
 Interquartile range = 10,0
 Std. skewness = -0,327345
 Coeff. of variation = 4,51274%



VARIABLES CUANTITATIVAS DISCRETAS

VARIABLE DISCRETA SIN AGRUPAR: **EDAD**

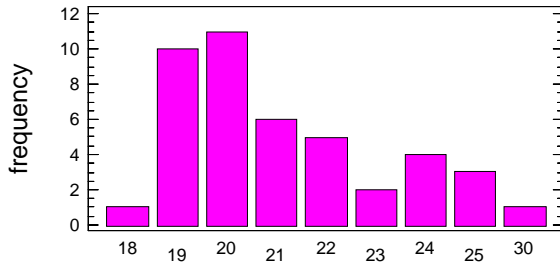
Table for edad

Value	Frequency	Relative Frequency	Cumulative Frequency	Cum. Rel. Frequency
18	1	0,0233	1	0,0233
19	10	0,2326	11	0,2558
20	11	0,2558	22	0,5116
21	6	0,1395	28	0,6512
22	5	0,1163	33	0,7674
23	2	0,0465	35	0,8140
24	4	0,0930	39	0,9070
25	3	0,0698	42	0,9767
30	1	0,0233	43	1,0000

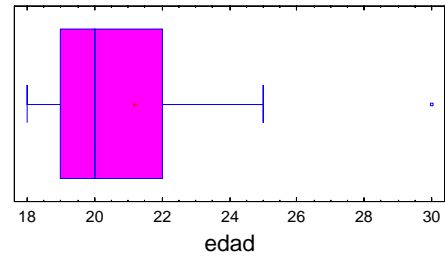
Summary Statistics for edad

Count = 43
 Average = 21,186
 Median = 20,0
 Mode = 20,0
 Standard deviation = 2,37302
 Minimum = 18,0
 Maximum = 30,0
 Range = 12,0
 Lower quartile = 19,0
 Upper quartile = 22,0
 Interquartile range = 3,0
 Std. skewness = 4,0006
 Coeff. of variation = 11,2009%

Barchart for edad



Box-and-Whisker Plot



VARIABLES CUANTITATIVAS DISCRETAS

VARIABLE DISCRETA AGRUPADA: **NÚMERO DE PELÍCULAS**

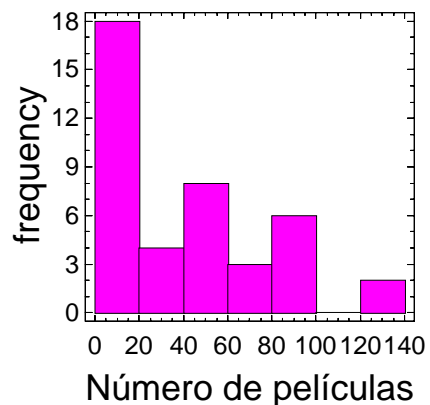
Summary Statistics for Pelis

Count = 41
 Average = 44,3902
 Median = 30,0
 Mode =
 Variance = 1401,84
 Standard deviation = 37,4412
 Minimum = 4,0
 Maximum = 135,0
 Range = 131,0
 Lower quartile = 12,0
 Upper quartile = 80,0
 Interquartile range = 68,0
 Std. skewness = 2,17765
 Std. kurtosis = -0,620522
 Coeff. of variation = 84,3456%

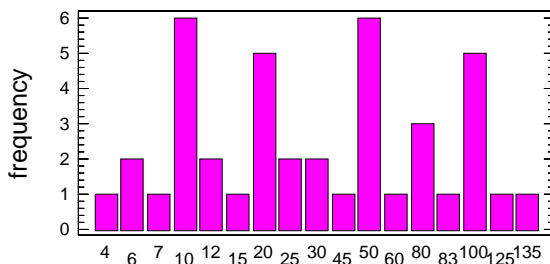
Frequency Tabulation for Pelis

Class	Lower Limit	Upper Limit	Midpoint	Frequency	Relative Frequency	Cumulative Frequency	Cum. Rel. Frequency
at or below	0,0			0	0,0000	0	0,0000
1	0,0	20,0	10,0	18	0,4390	18	0,4390
2	20,0	40,0	30,0	4	0,0976	22	0,5366
3	40,0	60,0	50,0	8	0,1951	30	0,7317
4	60,0	80,0	70,0	3	0,0732	33	0,8049
5	80,0	100,0	90,0	6	0,1463	39	0,9512
6	100,0	120,0	110,0	0	0,0000	39	0,9512
7	120,0	140,0	130,0	2	0,0488	41	1,0000
above	140,0			0	0,0000	41	1,0000

Histogram



Barchart for Pelis



Es más fácil de interpretar si se agrupa