

X	XS	f	fXS	$100(X-\bar{X})$	fD	$1X-X1^2$	$1fX-X1^2$	$1X-X1^3$	$1fX-X1^3$
61-70	65.5	5	327.5	17.5	87.5	306.25	1,531.25	5359.375	29,796.875
71-80	75.5	10	755	7.5	75	56.25	562.5	421.875	4,218.75
81-90	85.5	15	1282.5	2.5	37.5	6.25	93.75	15.625	234.375
91-100	95.5	10	955	12.5	125	156.25	1562.5	1953.125	19,531.25
		40	3,320	40	325		3,750		53,781.25

$1X-X1^4$	$f1X-X1^4$	$1X-X1^5$	$fX-X1^5$
93789.063	468945.315	1,641,308.595	8,206,542.975
3,164.063	31,640.63	23730,468	237,304.68
39.063	585.945	97.656	1,464.84
24,414.063	244,140.63	305,175.781	3,051,757.81
	245,312.52		11,497,020.305

Yesca
Garcia

Taxa 100.05

Media Aritmética

$$\frac{3,320}{40} = \text{R/} 83.-$$

Desviación Media.

$$DM = \frac{325}{40} = \text{R/} 8.13$$

Momentos

$$M_2 = \frac{3,750}{40} = \text{R/} 93.75$$

$$M_3 = \frac{53,781.25}{40} = \text{R/} 1,344.53$$

$$M_4 = \frac{745,312.52}{40} = \text{R/} 18,632.82$$

$$M_5 = \frac{11,497,070.305}{40} = \text{R/} 287,426.76$$