

INSTITUTO IPRAM

ROSSY MARYORITH

LÓPEZ ACABAL

TAREA: 8

5TO ADMÓN

PROFA: JOSUÉ

CLAVE"9"

2021



L.A	F	xs	fxs	$ d = xs - \bar{x} $	$f d $	$(xs - \bar{x})^2$	$f(xs - \bar{x})^2$
19 - 23	15	21	315	10.37	154.65	106.30	1,594.50
24 - 28	16	26	416	5.37	84.96	28.20	451.20
29 - 33	20	31	620	0.37	6.2	0.10	2
34 - 38	14	36	504	4.69	65.66	22	308
39 - 43	8	41	328	9.69	77.52	93.90	751.20
44 - 48	7	46	322	14.69	102.83	215.80	1,510.60
	80						4,617.50

$$\bar{x} = \frac{2,505}{80} = 31.31$$

Medio Aritmético

$$s = \sqrt{\frac{4,617.50}{40}} = 7.60$$

Desviación Estándar

Rosy Maryorith López Acabal
5to Admon

Tarea # 8

