

X	F	xs	$ d = x - \bar{x}$	$ F d $	$(x - \bar{x})^2$	$F(x - \bar{x})^2$	$(x - \bar{x})^3$	$F(x - \bar{x})^3$	$(x - \bar{x})^4$	$F(x - \bar{x})^4$
15	4	60	-1.81	7.24	3.28	13.12	-5.930	-23.72	10.733	42.932
16	10	160	-0.81	8.1	0.66	6.6	-0.531	-5.36	0.430	4.3
17	14	238	0.19	2.66	0.04	0.56	0.007	0.098	0.001	0.014
18	7	126	1.19	8.33	1.42	9.94	1.685	11.795	2.005	14.085
19	2	38	2.19	4.38	4.80	9.6	10.503	21.006	23.002	46.004
		<u>37</u>	<u>622</u>			<u>39.82</u>		<u>3.819</u>		<u>107.285</u>

$$\bar{x} = \frac{622}{37} = 16.81$$

$$MK^2 = \frac{39.82}{37} = 1.08$$

$$MK^3 = \frac{3.819}{37} = 0.10$$

$$MK^4 = \frac{107.285}{37} = 2.90$$

$(x - \bar{x})^5$ $F(x - \bar{x})^5$

-19.426 -17.1704

-0.349 -3.49

0.002 0.028

2.382 16.702

50.376 100.752

36.288

$$MK^5 = \frac{36.288}{37} = 0.98$$

Tarea 1 - Bloque 2 - Danilo Martínez