

# Ejercicio #2.

Datos que corresponden al peso en Kg, de 20 niñas menores de 6 años, evaluados por el centro de salud urbano Tuxtla Gutierrez.

415.42

	$X_i$	$X_i - \bar{X}$	$\Sigma (X_i - \bar{X})^2$
	18.04	-2.7275	7.43925625
	18.71	-2.0575	4.23330625
	18.92	-1.8475	3.41325625
	19.25	-1.5175	2.30280625
	19.29	-1.4775	2.18300625
	19.44	-1.3275	1.76225625
	19.77	-0.9975	0.99500625
	20.17	-0.5975	0.35700625
	20.33	-0.4375	0.19140625
Mediana	20.5	-0.2675	0.07155625
	20.72	-0.0475	0.00225625
	21.12	0.3525	0.12425625
	21.41	0.6425	0.41280625
	21.77	1.0025	1.00500625
	21.88	1.0425	1.08680625
	22.11	1.3425	1.80230625
	22.43	1.6625	2.76390625
	22.85	2.0825	4.33680625
	23	2.2325	4.98405625
	23.71	2.9425	8.65830625
Media $\bar{X} =$	20.771		48.125375

$\div 19$

Varianza  $S^2 = 2.532914$   
 Desviación  $S = 1.591513$   
 Media  $Me = 20.61$

