

Peso en libras de 32 alumnos de Kinder.

X	F	Fx	$ d = X - \bar{X} $	F d	$(X - \bar{X})^2$	F $(X - \bar{X})^2$
29	2	58	29.81	59.62	888.64	1,777.28
38	2	76	20.81	41.62	433.06	866.12
47	2	94	11.81	23.62	139.48	278.96
56	10	560	2.81	28.1	7.90	79
65	11	715	6.19	68.09	38.32	421.52
74	4	296	15.19	60.76	230.74	922.96
83	1	83	24.19	24.19	588.16	588.16
	32	1,882		306		4,931

$$\bar{X} = \frac{1,882}{32} = \bar{X} = \underline{\underline{58.81}}$$

$$D.M = \frac{306}{32} \quad D.M = \underline{\underline{9.56}}$$

$$S = \sqrt{\frac{4,931}{32}} \quad S = \sqrt{154.09} \quad S = \underline{\underline{12.41}}$$