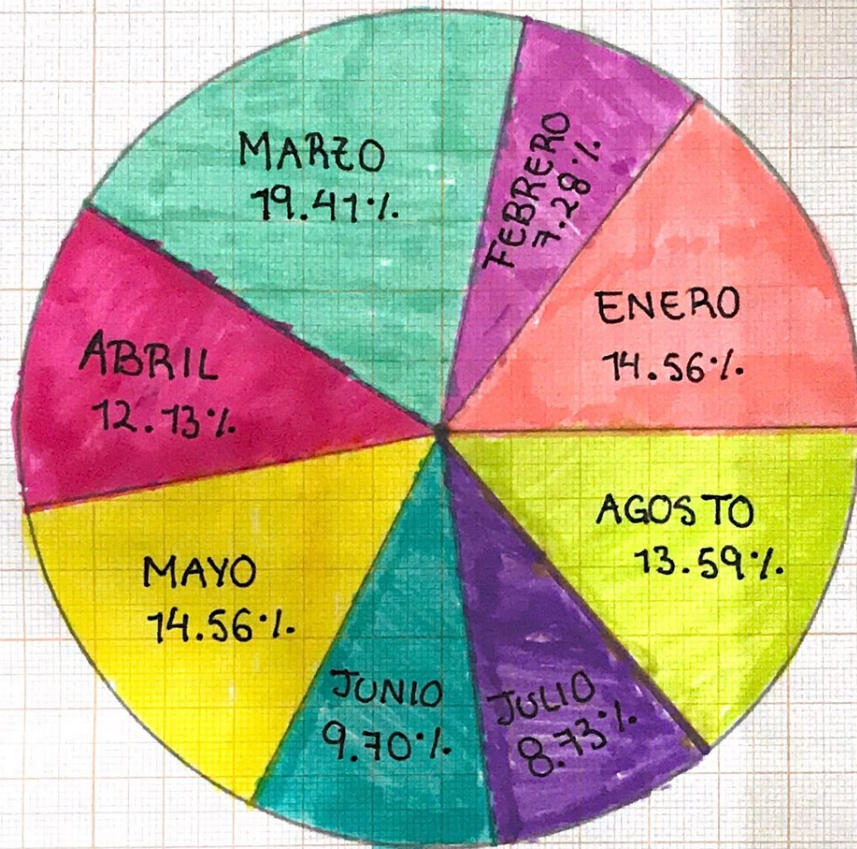


GRAFICA CIRCULAR

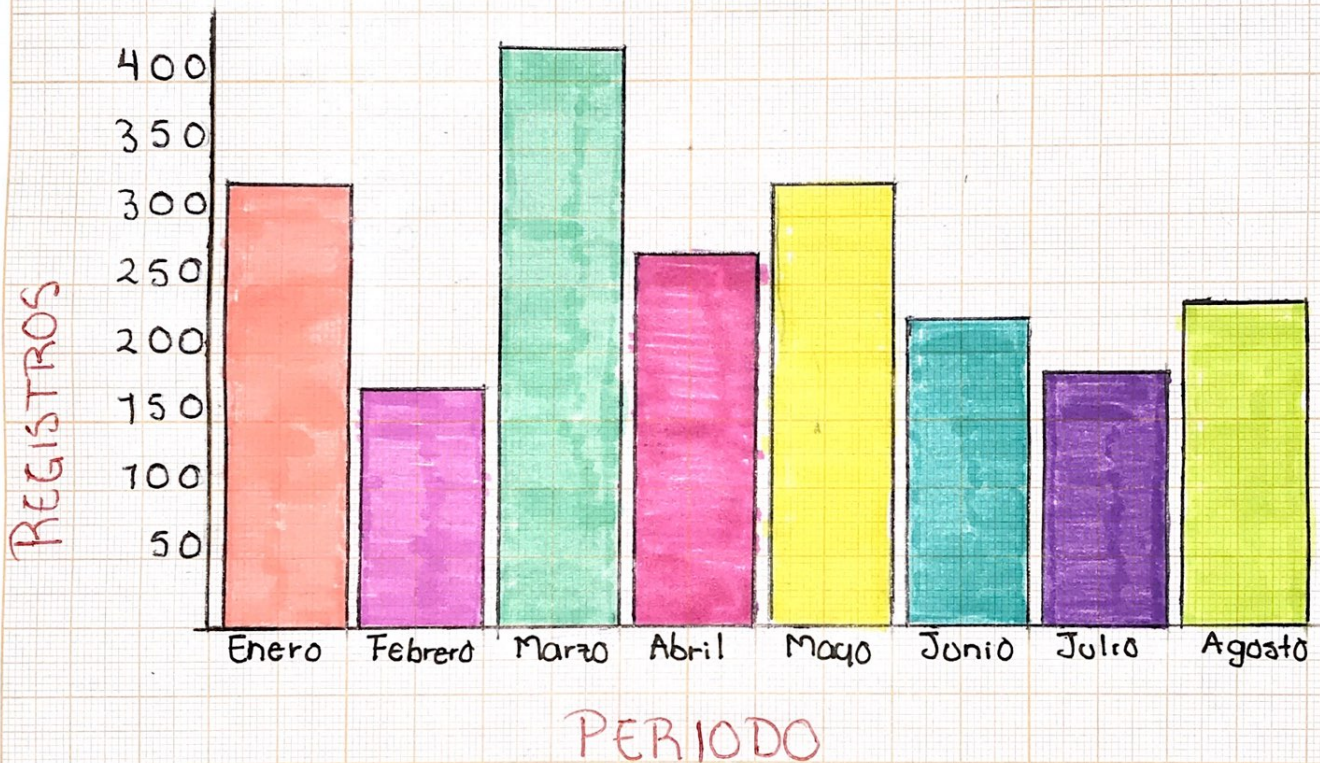
Porcentaje de Obesidad



Roxana Belen López López

GRAFICA DE BARRAS

Periodo	Registros
Enero	300
Febrero	150
Marzo	400
Abril	250
Mayo	300
Junio	200
Julio	180
Agosto	280



Roxana Belen López López

Periodo	Registros	Porcentaje	Grados
Enero	300	14.56%	52.42°
Febrero	150	7.28%	26.2°
Marzo	400	19.41%	69.90°
Abril	250	12.13%	43.68°
Mayo	300	14.56%	52.42°
Junio	200	9.70%	34.95°
Julio	180	8.73%	31.06°
Agosto	280	13.59%	48.5°
TOTAL	2,060	100%	360°



0°

"PORCENTAJE"

Enero

$$2,060 - 100$$

$$300 = X = 14.56\%$$

$$X = \frac{(300)(100)}{2,060}$$

$$X = \frac{30,000}{2,060}$$

$$X = 14.56\%$$

Marzo

$$2,060 - 100$$

$$400 = X = 19.41\%$$

$$X = \frac{(400)(100)}{2,060}$$

$$X = \frac{40,000}{2,060}$$

$$X = 19.41\%$$

Mayo

$$2,060 - 100$$

$$300 = X = 14.56\%$$

$$X = \frac{(300)(100)}{2,060}$$

$$X = \frac{30,000}{2,060}$$

$$X = 14.56\%$$

Febrero

$$2,060 - 100$$

$$150 = X = 7.28\%$$

$$X = \frac{(150)(100)}{2,060}$$

$$X = \frac{15,000}{2,060}$$

$$X = 7.28\%$$

Abril

$$2,060 - 100$$

$$250 = X = 12.13\%$$

$$X = \frac{(250)(100)}{2,060}$$

$$X = \frac{25,000}{2,060}$$

$$X = 12.13\%$$

Junio

$$2,060 - 100$$

$$200 = X = 9.70\%$$

$$X = \frac{(200)(100)}{2,060}$$

$$X = \frac{20,000}{2,060}$$

$$X = 9.70\%$$

"PORCENTAJE"

Julia

$$\frac{2,060}{1,800} = \frac{100}{x} = 8.73\%$$

$$\frac{x}{2,060} = \frac{100}{1,800}$$

$$x = \frac{18,000}{2,060}$$

$$x = 8.73\%$$

Agosto

$$\frac{2,660}{2,800} = \frac{100}{x} = 13.59\%$$

$$\frac{x}{2,660} = \frac{100}{2,800}$$

$$x = \frac{28,000}{2,660}$$

$$x = 13.59\%$$

"GRADOS"

Enero

$$2,060 - 360^\circ$$
$$300 - x = 52.42^\circ$$

$$x = \frac{(300)(360)}{2,060}$$

$$x = \frac{108,000}{2,060}$$

$$x = 52.42^\circ$$

Marzo

$$2,060 - 360^\circ$$
$$400 - x = 69.90^\circ$$

$$x = \frac{(400)(360)}{2,060}$$

$$x = \frac{144,000}{2,060}$$

$$x = 69.90^\circ$$

Mayo

$$2,060 - 360^\circ$$
$$300 - x = 52.42^\circ$$

$$x = \frac{(300)(360)}{2,060}$$

$$x = \frac{108,000}{2,060}$$

$$x = 52.42^\circ$$

Febrero

$$2,060 - 360^\circ$$
$$150 - x = 26.2^\circ$$

$$x = \frac{(150)(360)}{2,060}$$

$$x = \frac{54,000}{2,060}$$

$$x = 26.2$$

Abril

$$2,060 - 360^\circ$$
$$250 - x = 43.68^\circ$$

$$x = \frac{(250)(360)}{2,060}$$

$$x = \frac{90,000}{2,060}$$

$$x = 43.68^\circ$$

Junio

$$2,060 - 360^\circ$$
$$200 - x = 34.95^\circ$$

$$x = \frac{(200)(360)}{2,060}$$

$$x = \frac{72,000}{2,060}$$

$$x = 34.95^\circ$$

"GRADOS"

Julio

$$2,060 - 360$$

$$180 - X = 31.06^\circ$$

$$X = (180) (360)$$

$$2,060$$

$$X \frac{64,000}{2,060}$$

$$2,060$$

$$X = 31.06^\circ$$

Agosto

$$2,060 - 360$$

$$280 - X = 48.5^\circ$$

$$X = (280) (360)$$

$$2,060$$

$$X = \frac{100,000}{2,060}$$

$$2,060$$

$$X = 48.5^\circ$$