

~~At 8cm~~

~~$H = 7cm$~~

~~$Base = 20 \times 2 = 40cm$~~

~~$M-luz = 12cm$~~

Diestras

zurdos

21

Parque cuadrado

7 estudiantes

hay 1 zurdos

lo cual

$7 \times 3 = 21$

Km

Horas

$92 \times 3/69 = 4 \text{ horas}$

$\frac{92}{69} \times 3$

69 Km

3

2.520.000

$\times 2,5$

5.040.000

$1\frac{1}{2}$

$3\frac{1}{2}$

$3\frac{1}{2}$

5.880.000

2.520.000

$\times 2,5$

~~6.300.000~~

Litros	Personas	Días
180.000	1.500	15
X	1.800	9

$$\frac{180.000}{X} = \frac{1.500 \cdot 15}{1.800 \cdot 9}$$

$\frac{22.500}{16.200}$

$$\frac{180.000}{X} = \frac{22.500}{16.200}$$

$$180.000 = \frac{22.500}{16.200} \cdot X$$

$$2.916.000.000$$

$$\frac{180.000 \cdot 16.200}{22.500} = X$$

$$1.296.000$$

$180.000 = \frac{1.500 \cdot 15}{1.800 \cdot 9} \cdot X$
 $180.000 = \frac{22.500}{16.200} \cdot X$
 $180.000 \cdot 16.200 = 22.500 \cdot X$
 $X = \frac{180.000 \cdot 16.200}{22.500}$
 $X = 1.296.000$

$$3,14 \cdot 8^2 \cdot 7 = 1.406,72 \div 3$$

$$\begin{array}{r} \checkmark \\ 3.751,25 \\ \times 2.260,8 \\ \hline 4060,080 \\ 6.012,05 \\ \hline 6.012,05 \frac{1}{3} \end{array}$$

$$\begin{array}{r} 20 \\ \times 8 \\ \hline 160 \text{ cm} \\ \div 7 \end{array}$$

Altura = 7 cm

Radio = 8 cm

$$20 \text{ cm} \times 8 \text{ cm} =$$

$$\text{Bases} = 20 \times 2 = 40$$

$$468,90$$

$$= 20$$

$$24.853$$

$$53.004,456$$

$$3,14 \cdot 6^2 \cdot 20 = 2.260,8 \times 468,00$$

$$\begin{array}{r} \checkmark \\ 1.000,080 \end{array} \quad \left. \vphantom{\begin{array}{r} \checkmark \\ 1.000,080 \end{array}} \right\} 4,82$$