

$1 = (6.58 \times 10^8) (2.2 \times 10^4) (8.9 \times 10^3)$
 $6.58 \times 10^8 \cdot 80 \cdot 1.58 \cdot 1.2 \times 10^4$
 $57.64 \times 10^8 / 573$
 $= 11.683259668$
 $2 = (8.228 \times 10^7) + (269 \times 10^5)$
 $8228 \times 10^7 + 269 \times 10^5$
 $86546 + 13450$
 $= 100000$
 $3 = (2.39 \times 10^8) (2.2 \times 10^4) (8.9 \times 10^3)$
 $2.39 \times 10^8 \cdot 80 \cdot 1.58 \cdot 1.2 \times 10^4$
 297.553440

$10 \text{ m} \rightarrow 100 \text{ cm}$
 $1 \text{ m} = 100 \text{ cm}$
 $10 \text{ m} = 1000 \text{ cm}$

Utilizar la siguiente equacion
 $1 \text{ m} = 1000 \text{ m}$

$1 \text{ m} = 1.2 \times 10^3 \text{ Dm}$

$1.67 \text{ m} \text{ for of } 1 \text{ m} / 59 = 2.40$
 $1.600 \text{ m} \text{ for of } 1 \text{ m} / 20 = 16$

$2.600 \text{ g} \text{ for of } 1 \text{ m} / 59 = 2.11$
 $2.600 \text{ g} \text{ for of } 1 \text{ m} / 20 = 130$

$560 = 211.33$
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= 211.33

10 m → PCMA
 1 MAT = 100 cm
 10 MAT = 1000 cm = 1000 m

Utkira ke banyawa bawo
 1 km = 1000 m

1 m = 2 x 20 s dia 10 = 0.454 kg 1 gr
 1 m = 2 x 20 s dia 10 = 2.54 cm

1. 67 mm layak MAT / 59 2.400
 1000 mm " dia 6 MAT
 1.120.16

5.560 graces MATS 6.600 MATS

560 10 = 211 - MAT
 560 2.725 10 gr

$$\frac{560 \times 2.725}{1} = 2119.61$$

$$\frac{2119.61}{1} = 2119.61$$

4:120 lb a 3x
 120 g 1/4 part kg 54 kg

120 lb a gramas
 120 g MAT 54 kg
 1 kg = 1000 g
 54 kg = 54000 g

167 mm / 1000 = 167000 m
 1000 m = 167000 m
 167000 m = 167000 m

167 mm / 1000 = 0.167 m
 1000 m = 167000 m

167000 m = 167000 m

$$4 = 120 \text{ lb} \times 9x =$$

$$120 \text{ o. m. s. l. b.} \quad 54.43 \text{ kg} \quad \text{gramas}$$

120 lb e. gramas

$$120 \text{ o. m. s. l. b.} \quad \frac{54.43}{1 \text{ kg}} =$$

$$54.43 \text{ kg} \times 1000 \text{ gramas} \\ = 54430 \text{ gramas}$$

167 km / hr a m / Segun

$$167 \text{ km} \times 1000 = 167000 \text{ m} \quad \frac{1}{3600 \text{ s}}$$

$$167000 \text{ m} \times \frac{1}{3600 \text{ s}}$$

$$167000 \text{ m} \times \frac{1}{3600 \text{ s}}$$