

Cuestionario Saúl Castillo

$$1) R^3 = \frac{20,000 \times 80,000}{50,000} = \frac{1,600,000,000}{50,000}$$

Deben Apuntar 32,000
para así Ganar 80,000

$$2) R^3 = \frac{10,000 \times 6}{7,500} = \frac{60,000}{7,500} = 8$$

Deben trabajar 8 horas.

$$3) R^3 = \frac{15 \times 6}{9} = \frac{90}{9} = 10 \text{ Son 10 Secretarios.}$$

$$4) R^3 = \frac{8 \times 1250}{5} = \frac{10,000}{5} = 2,000$$

Es bueno de de ser de 2,000

$$5) R^3 = \frac{17.50 \times 16}{5} = \frac{280}{5} = 56$$

16 libras es un total 56 &

$$6) R^3 = \frac{68 \times 1}{1.09} = \frac{68}{1.09} = 62.39$$

En total 62.39 Mts.

$$7) R^3 = \frac{7 \times 20}{10} = \frac{140}{10} = 14$$

10 hombres lo hacen en 14

$$8) R^3 = \frac{80 \times 7}{70} = \frac{560}{70} = 8$$

Ten de 8 horas

Tarea 1, bloque 2 matemáticas Saúl Castillo 5 admon