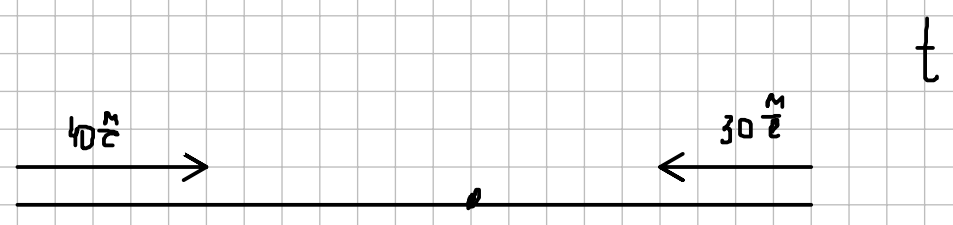


$$1. v = \frac{S}{t}$$



$$S = 210 \text{ m}$$

$$t = 3 \text{ c}$$

$$\frac{v}{1} \times \frac{S}{t}$$

$$\frac{t}{1} = \frac{S}{v}$$

$$2. m, \rho, V$$

$$\rho = \left[\frac{\text{кг}}{\text{м}^3} \right]$$

g - ускорение свободного пад.: $g = 9.8 \frac{\text{м}}{\text{с}^2}$

$$3. F_{\text{тяг}} = m \cdot g = \text{кг} \cdot \frac{\text{м}}{\text{с}^2} = [\text{Н}]$$

$$F_{\text{тяг}} = 60 \cdot 10 = 600 \text{ Н}$$

$$4. P = m \cdot g$$

$$P = 1 \cdot 10 = 10 \text{ Н}$$

