

Купонна магниси арбона
по факту

укупно 2 А. турска

11509 "СММ 5126"

Купонна Диона Амургодова.

295

1. S = 10 km
 $v_1 = 10 \text{ km/h}$
 $v_2 = 14 \text{ km/h}$
 $t_1 = 20 \text{ min}$
 $t_2 = 14 \text{ min}$

~~Sejarah:~~
~~S = (v_1 + v_2)(t_1 + t_2)~~
~~10 = (10 + 14)(20 + 14)~~
~~10 = 24 \cdot 34~~
~~10 = 816~~

~~Ombem: 8 km/h~~

2. Sejarah:

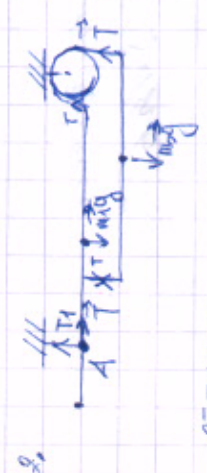
$$S = \frac{v_1 + v_2}{2} (t_1 + t_2)$$

$$10 = \frac{10 + 14}{2} (20 + 14)$$

$$10 = 12 \cdot 34$$

$$10 = 408$$

Ombem: 8 km/h



2. $\Delta T = mg$
 $T = \frac{m \cdot g}{2}$

1. Jumlah gaya yang bekerja pada orang tersebut
 dua-duanya sama

$T \cdot 1 + m \cdot g \cdot 3 - T \cdot 8 = 0$
 $\frac{m \cdot g}{2} + 2m \cdot g \cdot 3 - m \cdot g \cdot 8 = 0$

$-7mg + 6mg$
 $m_2 = \frac{F \cdot m}{c} = 1,2 \text{ kg}$
 Ombem: 1,2 kg



Sejarah:

$mg = F \cdot A$
 $mg = \rho \cdot mg \cdot \frac{1}{2} V$
 $V = \frac{m}{\rho \cdot \frac{1}{2}} = \frac{2m}{\rho}$
 $\Delta V = \frac{2}{3} V - \frac{1}{2} V = \frac{1}{6} V$
 $\Delta h = \frac{\Delta V}{S} = \frac{\frac{1}{6} \cdot \frac{2m}{\rho}}{S} = \frac{m}{3 \rho m S} = \frac{300}{5 \cdot 1000 \cdot 10000} = 1 \text{ cm}$

Ombem: 1 cm

1,05

1,05

95