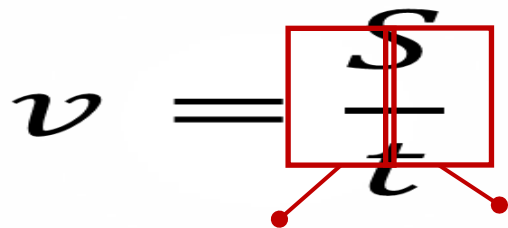




$$v = \frac{S}{t}$$

$$v = \frac{s}{t}$$
A diagram illustrating the formula for speed, $v = \frac{s}{t}$. The variables s and t are enclosed in a red rectangular box. From the bottom-left corner of the box, a red line extends downwards to a red dot, which is positioned above the Russian text "Скорость тела". From the bottom-right corner of the box, a red line extends downwards to another red dot, which is positioned above the Russian text "Затраченное время".

Скорость тела

Затраченное время

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

S — Путь, пройденный телом

t — Скорость движения тела

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

S - ?

СИ

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

Решение:

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

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

Ответ: 200 м.



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

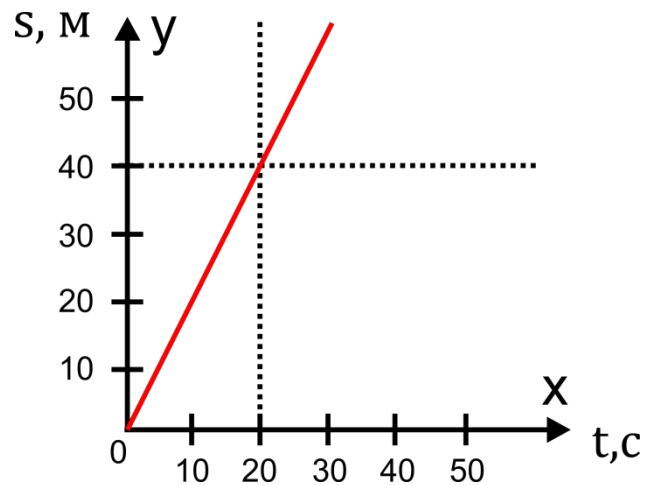
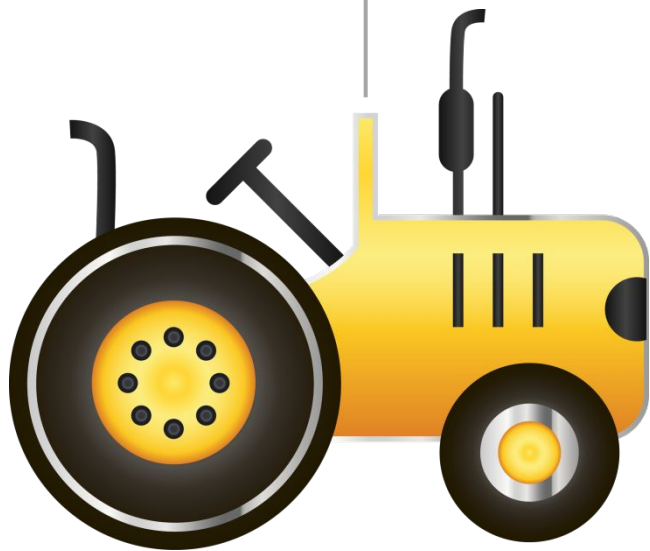
$$v \text{ СИ} = \frac{S}{t}$$

Решение:

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

v	0	40
t, c	0	20

График
зависимости $S(t)$ - ?





$$v = \frac{s}{t}$$

$$v = \frac{s}{t}$$



$$v = \frac{s}{t}$$

Ответ: $v = \frac{s}{t}$