

	()
10	
8	,
5-6	, , (
5	.
2-3	,
0-1	, ,
0	() .

1.

3v,

$\frac{4v}{5}$.

2v.

?

?

t1,

-

t2.

$$3v t1 + \frac{4v}{5} = 2v (t1 + t2)$$

$$5 t1 = 6 t2; \frac{t1}{t2} = \frac{6}{5}$$

$$s1 = 3v t1; s2 = \frac{4v}{5} t2; s1 / s2 = 18/4$$

2.

().

.

(« »)

$\frac{1}{1}$ часа,



72

360

5

3.

2,38 / 3.

200

2,66 / 3,

1,26 / 3

$$\begin{aligned} \frac{V}{V} &= \frac{V}{V} + \frac{V}{(V - V)} \\ (-) V &= (-) V ; V = 200 \end{aligned}$$

$$V = \frac{(\mu_b - \mu_r) V_b}{(\mu_c - \mu_r)}$$

$$V = 250 = 0,25$$

4.



1.

2.

$$\begin{aligned} &=(750-740)/10=1 \dots ; \\ &=(1000-990)/10=1 \dots ; \\ &=(20-10)/10=1 \dots \end{aligned}$$

3.

$$\begin{aligned} &: \\ &-740 \pm 1 \dots \\ &-983 \pm 1 \\ &22 \pm 1 \end{aligned}$$