

II

2010/2011

II ()

7

-2 40 .

1

:) $v = 5,18$ / . ;) ? ;) , -

- 90 (60+30)

2

, , , $t_1 = 20$
 $t_3 = 40$, $l = 5$, $t_2 = 1$.

- 100

3

$v_1 = 36$ / ,
 $v_2 = 48$ / ,
 $v_3 = 96$ / .

- 100

4

, , $m_1 = 24$.
, $m_2 = 29$. ?

- 60

$$\dots = 1000 \frac{\dots}{3}$$

$$\dots = 700 \frac{\dots}{3}$$