

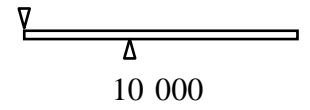
1. (10)
 $V_{1x}(0) = V_0$ $V_{2x}(0) = \square\square V_0$ ($V_0 > 0$).
 (5)? (5)?

$a_{1x} = \square a$ $a_{2x} = a$ ($a > 0$).
 ,

2. (10)
 ? 45

$10 / ^2$.

3. (10)
 50 000 . (5)? (. .).
 (5)?



4. (10)
 ,
 800 / ^3.

$1000 / ^3$,

5. (10) , ,
) (5).

