– 3 30 .

.

1

A, V₀
B C (.).

. .

– 100

2

m_1 2 . $k.$

,

? .

- 100

3

$L = 2$

. . l

,

? ... $= 13{,}6 \cdot 10^3$ / ³. ₀ $= 0{,}1$

- 80

4

a , l $b,$
, (. .)? -
h . $k.$

– 60

5

$P_l = 40$ $P_2 = 60$,

$U_0 = 110$, $U = 220$,   -

?   .

- 60

, $g = 10$ / ^{2}.

$P_l = 40$ $P_2 = 60$,

$U_0 = 110$, $U = 220$,   -

?   .