

II ()

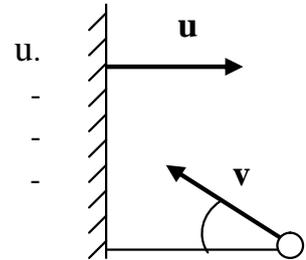
9

-3 20 .

1

(c .).

- 80



2

($v_1 < v_2$).

- 100

3

$m = 10$,

$t = -10^\circ$.

$Q = 20$ m
/(.).

$= 4,2$ / (.) $= 2,1$
 $= 0,33$ / ,

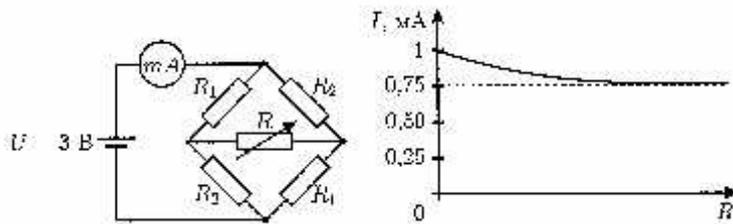
$L = 2,3$ / .
- 100

4

$U = 3$,

R.

R_1 R_2 .



- 80

5

d

L

n.

-60

