

II ()

II

-3 20 .

1

L.

α

$v_0,$
- 60

?

2

$t_0 = 0^0$

= 2 40

).
).

$1^0 ?$
 20^0

$21^0 ?$

= 4200 / (.).

$t = 25^0$

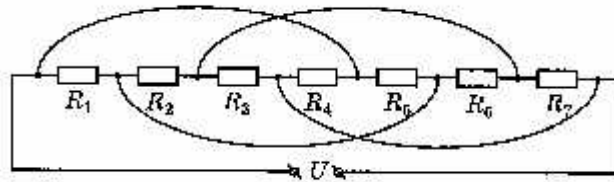
$\lambda = 3,2 \cdot 10^5 /$

- 80

3

$R_1 = 1$, $R_2 = 2$, $R_3 = 3$, $R_4 = 4$, $R_5 = 5$, $R_6 = 6$, $R_7 = 7$:
(. . 1). $U = 53,2$.

?



.1

- 100

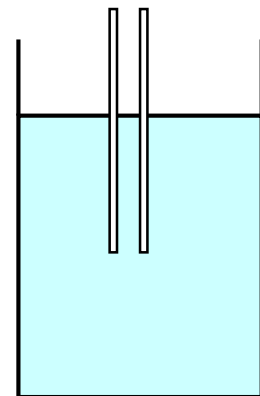
4

(. 2).

R.

$2R/3$.

r



.2

- 80

5

,
?

- 80

,

$$g = 10 \text{ / } ^2.$$