

II ()

9

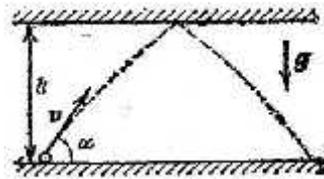
-4 .

1

= 60°

(.1.)?

$v = 10 /$
 $h = 3$,



.1

- 80

2

F .

?

μ .

t_1

- 100

3

$t_1 = 0^0$

$t_2 = 50^0$.

$c = 380 / (\cdot)$,
 $3,4 \cdot 10^5 /$,

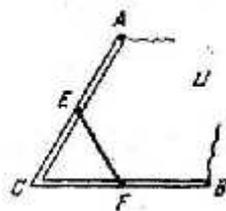
$= 8,9 / ^3$.
 $= 900 / ^3$.

- 80

4

(.2).

EF
 $U = 3$.



.2

- 60

