

II ( )

11

-3 20 .

1

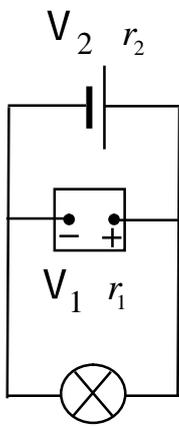
$\vec{F}$ ,

t.

?

- 60

2



12 .

0,5 ,

$r_1 = 0,2$  .

$V_2 = 10$

$r_2 = 0,6$  ( .1).

.1

- 100

3

$= 20$  .

$t_0$

$t_0$

$n = 8$  ,

- 100

4

1 ,

$l = 2 =$

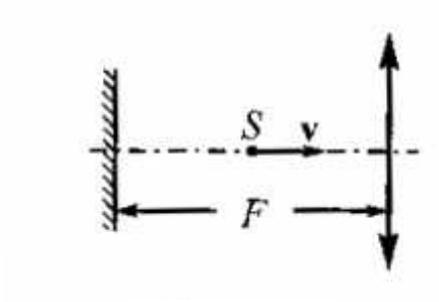
$\lambda = 0,6$  .

$x_1 = 3,5$  ,

$x_2 = 5,4$

- 80

5



.2

- 100

$F,$   
 $S$   $v$  ( . 2).

$$= 1000 \text{ / } ^3$$

$$= 4,2 \cdot 10^3 \text{ / ( . )}$$

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