



$$\frac{0}{3} \quad \frac{5}{20} \quad \frac{10}{20} \quad \dots \quad - 50.$$

1. $L = 60$.
 $u_0 = 0$
 $u_L = 2$ / .

$v = 7,2$ / . ?

2. 45°

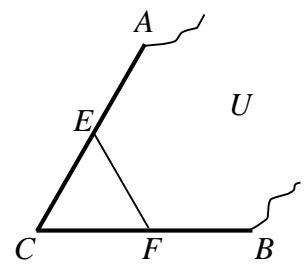
20 / .

30°?

3. 60°C , -1 20°C . 5

59°C . ?

4. ACB , $A, C B$
 (\dots) .
 $AC BC$
 EF
 $A B$
 $U = 3$.



5. $a = 20$.
 $b = 50$.