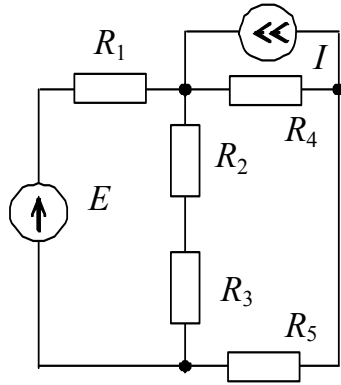


Вариант № 1



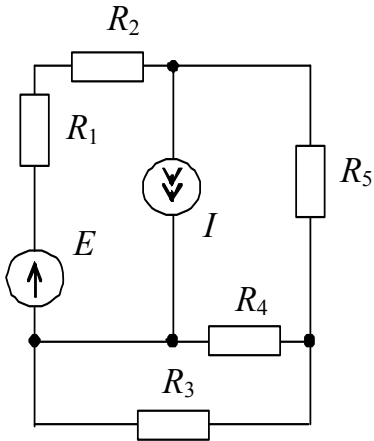
$$R_1 = 5 \text{ кОм}, R_2 = 10 \text{ кОм},$$

$$R_3 = 20 \text{ кОм}, R_4 = 15 \text{ кОм},$$

$$R_5 = 5 \text{ кОм}, E = 9 \text{ В},$$

$$I = 5 \text{ мА}$$

Вариант № 2



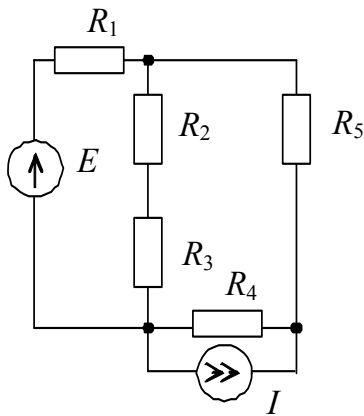
$$R_1 = 7 \text{ кОм}, R_2 = 16 \text{ кОм},$$

$$R_3 = 5 \text{ кОм}, R_4 = 20 \text{ кОм},$$

$$R_5 = 8 \text{ кОм}, E = 12 \text{ В},$$

$$I = 5 \text{ мА}$$

Вариант № 3



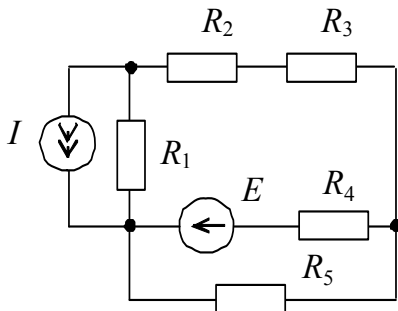
$$R_1 = 9 \text{ кОм}, R_2 = 15 \text{ кОм},$$

$$R_3 = 10 \text{ кОм}, R_4 = 5 \text{ кОм},$$

$$R_5 = 8 \text{ кОм}, E = 8 \text{ В},$$

$$I = 9 \text{ мА}$$

Вариант № 4



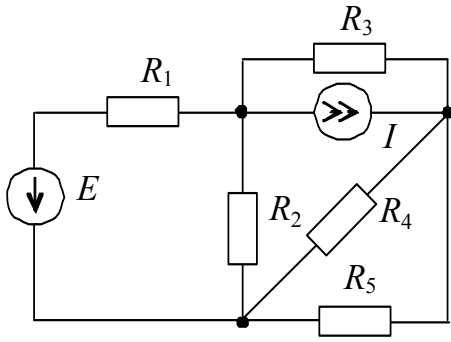
$$R_1 = 9 \text{ кОм}, R_2 = 15 \text{ кОм},$$

$$R_3 = 10 \text{ кОм}, R_4 = 5 \text{ кОм},$$

$$R_5 = 8 \text{ кОм}, E = 7 \text{ В},$$

$$I = 8 \text{ мА}$$

Вариант № 5



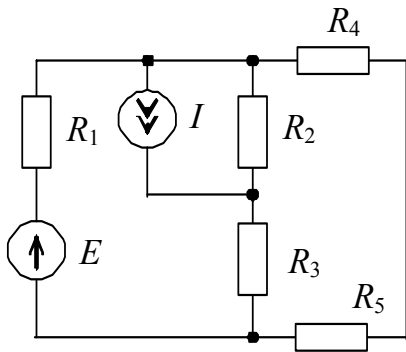
$$R_1 = 9 \text{ кОм}, R_2 = 15 \text{ кОм},$$

$$R_3 = 10 \text{ кОм}, R_4 = 5 \text{ кОм},$$

$$R_5 = 8 \text{ кОм}, E = 11 \text{ В},$$

$$I = 6 \text{ мА}$$

Вариант № 6



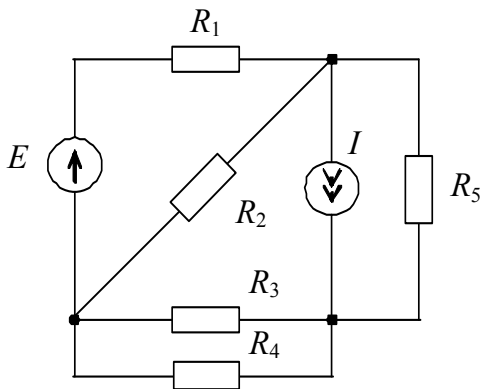
$$R_1 = 3 \text{ кОм}, R_2 = 11 \text{ кОм},$$

$$R_3 = 18 \text{ кОм}, R_4 = 13 \text{ кОм},$$

$$R_5 = 2 \text{ кОм}, E = 9 \text{ В},$$

$$I = 2 \text{ мА}$$

Вариант № 7



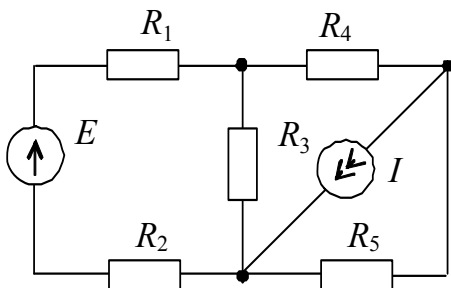
$$R_1 = 3 \text{ кОм}, R_2 = 11 \text{ кОм},$$

$$R_3 = 18 \text{ кОм}, R_4 = 13 \text{ кОм},$$

$$R_5 = 2 \text{ кОм}, E = 9 \text{ В},$$

$$I = 4 \text{ мА}$$

Вариант № 8



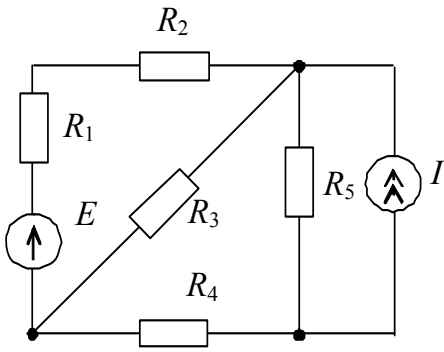
$$R_1 = 3 \text{ кОм}, R_2 = 11 \text{ кОм},$$

$$R_3 = 18 \text{ кОм}, R_4 = 13 \text{ кОм},$$

$$R_5 = 2 \text{ кОм}, E = 10 \text{ В},$$

$$I = 6 \text{ мА}$$

Вариант № 9



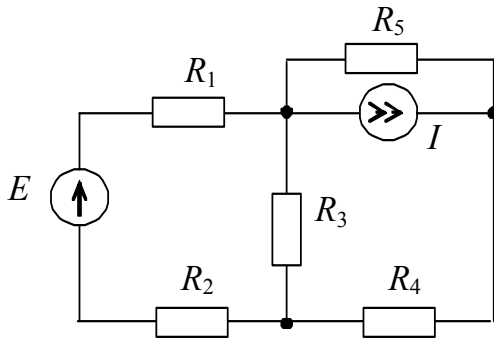
$$R_1 = 5 \text{ кОм}, R_2 = 10 \text{ кОм},$$

$$R_3 = 20 \text{ кОм}, R_4 = 15 \text{ кОм},$$

$$R_5 = 5 \text{ кОм}, E = 8 \text{ В},$$

$$I = 3 \text{ мА}$$

Вариант № 10



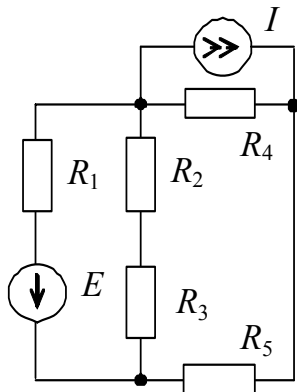
$$R_1 = 5 \text{ кОм}, R_2 = 10 \text{ кОм},$$

$$R_3 = 20 \text{ кОм}, R_4 = 15 \text{ кОм},$$

$$R_5 = 5 \text{ кОм}, E = 11 \text{ В},$$

$$I = 4 \text{ мА}$$

Вариант № 11



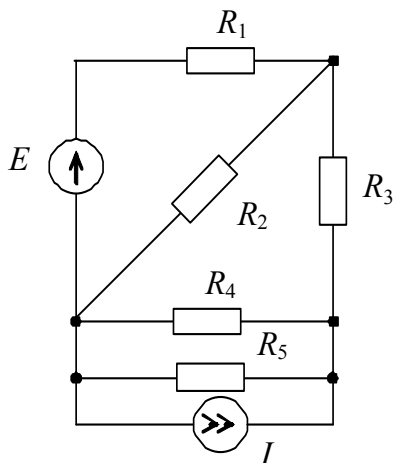
$$R_1 = 13 \text{ кОм}, R_2 = 8 \text{ кОм},$$

$$R_3 = 16 \text{ кОм}, R_4 = 21 \text{ кОм},$$

$$R_5 = 4 \text{ кОм}, E = 12 \text{ В},$$

$$I = 6 \text{ мА}$$

Вариант № 12



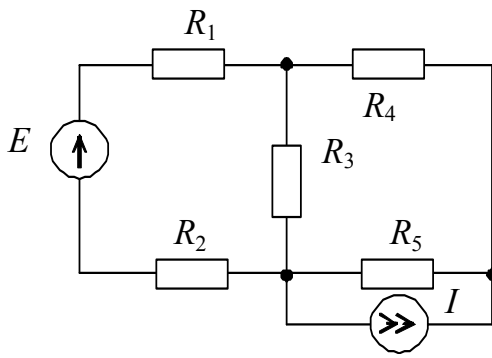
$$R_1 = 5 \text{ кОм}, R_2 = 10 \text{ кОм},$$

$$R_3 = 20 \text{ кОм}, R_4 = 15 \text{ кОм},$$

$$R_5 = 5 \text{ кОм}, E = 7 \text{ В},$$

$$I = 3 \text{ мА}$$

Вариант № 13



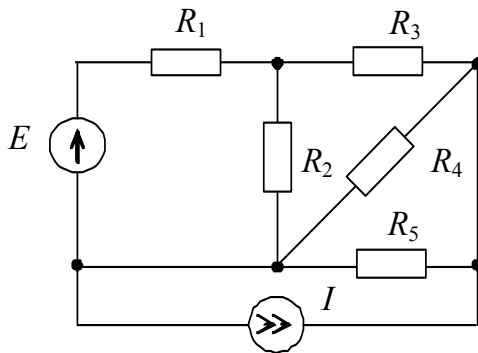
$$R_1 = 5 \text{ кОм}, R_2 = 10 \text{ кОм},$$

$$R_3 = 20 \text{ кОм}, R_4 = 15 \text{ кОм},$$

$$R_5 = 5 \text{ кОм}, E = 8 \text{ В},$$

$$I = 2 \text{ мА}$$

Вариант № 14



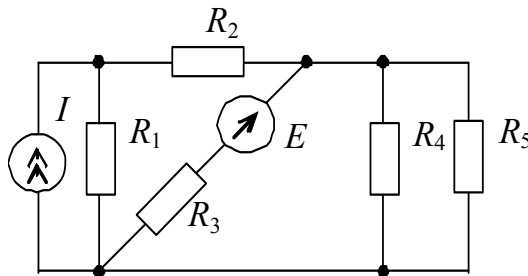
$$R_1 = 5 \text{ кОм}, R_2 = 10 \text{ кОм},$$

$$R_3 = 20 \text{ кОм}, R_4 = 15 \text{ кОм},$$

$$R_5 = 5 \text{ кОм}, E = 7 \text{ В},$$

$$I = 3 \text{ мА}$$

Вариант № 15



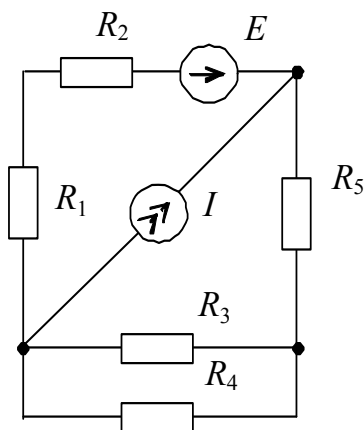
$$R_1 = 5 \text{ кОм}, R_2 = 10 \text{ кОм},$$

$$R_3 = 20 \text{ кОм}, R_4 = 15 \text{ кОм},$$

$$R_5 = 5 \text{ кОм}, E = 8 \text{ В},$$

$$I = 7 \text{ мА}$$

Вариант № 16

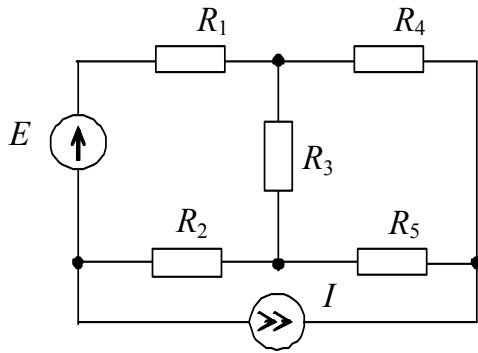


$$R_1 = 5 \text{ кОм}, R_2 = 10 \text{ кОм},$$

$$R_3 = 20 \text{ кОм}, R_4 = 15 \text{ кОм},$$

$$R_5 = 5 \text{ кОм}, E = 11 \text{ В},$$

$$I = 3 \text{ мА}$$



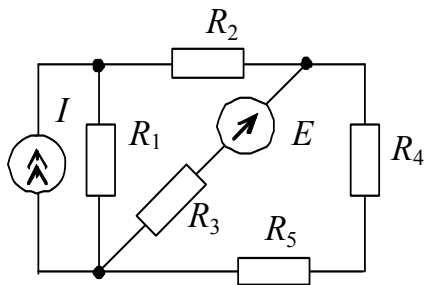
Вариант № 17

$$R_1 = 3 \text{ кОм}, R_2 = 11 \text{ кОм},$$

$$R_3 = 18 \text{ кОм}, R_4 = 13 \text{ кОм},$$

$$R_5 = 2 \text{ кОм}, E = 9 \text{ В},$$

$$I = 7 \text{ мА}$$



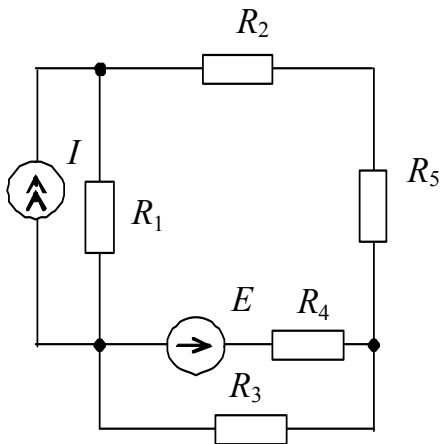
Вариант № 18

$$R_1 = 4 \text{ кОм}, R_2 = 16 \text{ кОм},$$

$$R_3 = 5 \text{ кОм}, R_4 = 12 \text{ кОм},$$

$$R_5 = 7 \text{ кОм}, E = 9 \text{ В},$$

$$I = 1 \text{ мА}$$



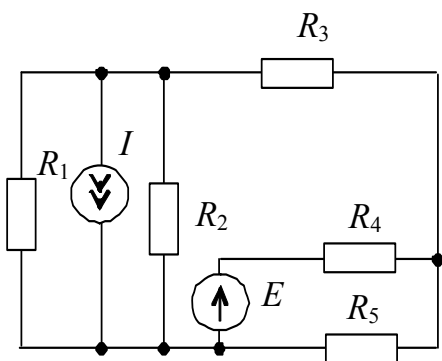
Вариант № 19

$$R_1 = 4 \text{ кОм}, R_2 = 16 \text{ кОм},$$

$$R_3 = 22 \text{ кОм}, R_4 = 12 \text{ кОм},$$

$$R_5 = 7 \text{ кОм}, E = 5 \text{ В},$$

$$I = 3 \text{ мА}$$



Вариант № 20

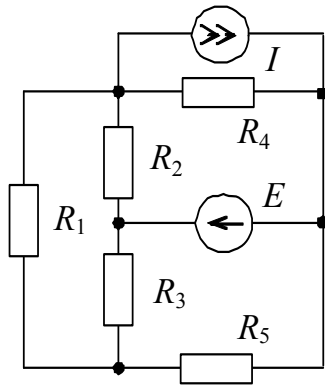
$$R_1 = 4 \text{ кОм}, R_2 = 16 \text{ кОм},$$

$$R_3 = 22 \text{ кОм}, R_4 = 12 \text{ кОм},$$

$$R_5 = 7 \text{ кОм}, E = 9 \text{ В},$$

$$I = 4 \text{ мА}$$

Вариант № 21



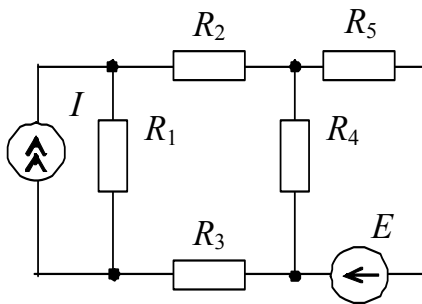
$$R_1 = 4 \text{ кОм}, R_2 = 16 \text{ кОм},$$

$$R_3 = 22 \text{ кОм}, R_4 = 12 \text{ кОм},$$

$$R_5 = 7 \text{ кОм}, E = 12 \text{ В},$$

$$I = 7 \text{ мА}$$

Вариант № 22



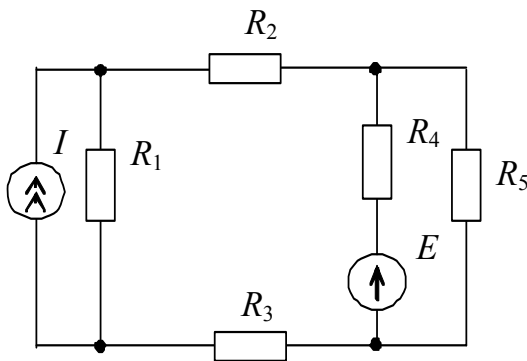
$$R_1 = 9 \text{ кОм}, R_2 = 15 \text{ кОм},$$

$$R_3 = 10 \text{ кОм}, R_4 = 5 \text{ кОм},$$

$$R_5 = 8 \text{ кОм}, E = 6 \text{ В},$$

$$I = 8 \text{ мА}$$

Вариант № 23



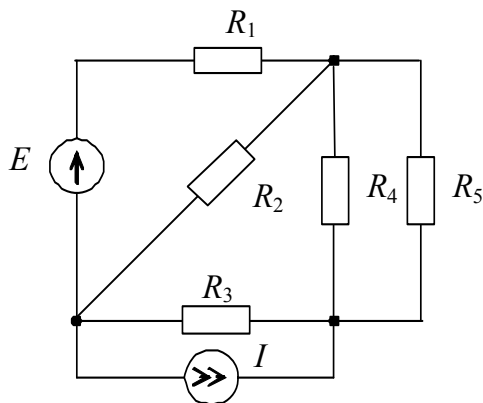
$$R_1 = 4 \text{ кОм}, R_2 = 16 \text{ кОм},$$

$$R_3 = 22 \text{ кОм}, R_4 = 12 \text{ кОм},$$

$$R_5 = 7 \text{ кОм}, E = 8 \text{ В},$$

$$I = 5 \text{ мА}$$

Вариант № 24



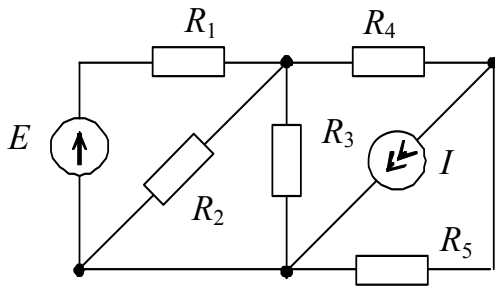
$$R_1 = 5 \text{ кОм}, R_2 = 9 \text{ кОм},$$

$$R_3 = 13 \text{ кОм}, R_4 = 7 \text{ кОм},$$

$$R_5 = 8 \text{ кОм}, E = 11 \text{ В},$$

$$I = 3 \text{ мА}$$

Вариант № 25



$R_1 = 5 \text{ кОм}$, $R_2 = 7 \text{ кОм}$,
 $R_3 = 1 \text{ кОм}$, $R_4 = 4 \text{ кОм}$,
 $R_5 = 9 \text{ кОм}$, $E = 5 \text{ В}$,
 $I = 4 \text{ мА}$
