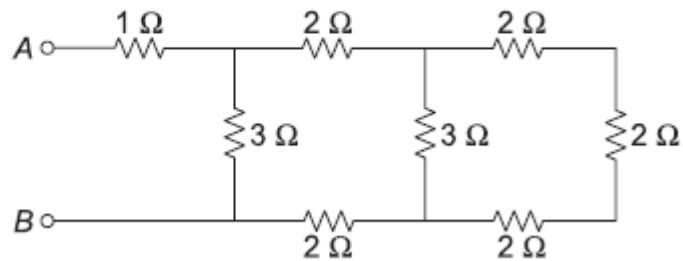


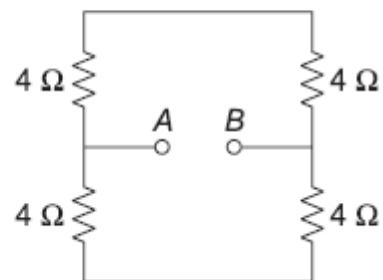
Q1.

Find the equivalent resistance between terminals *A* and *B*.



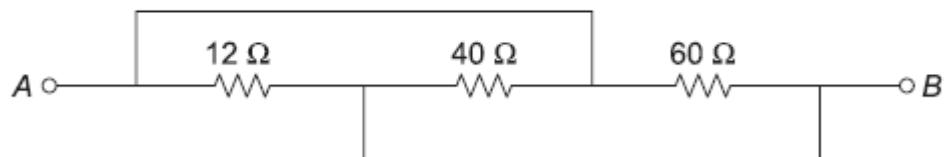
Q2.

Find the equivalent resistance between terminals *A* and *B*.



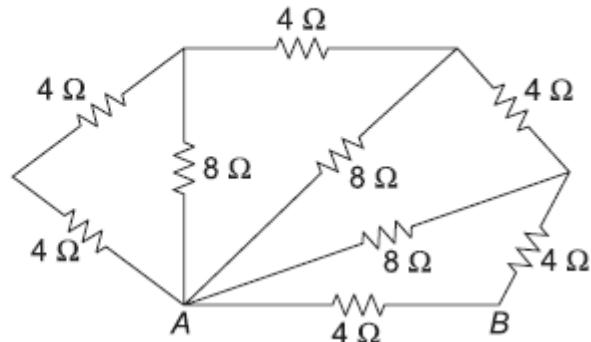
Q3.

Find the equivalent resistance between terminals *A* and *B*.



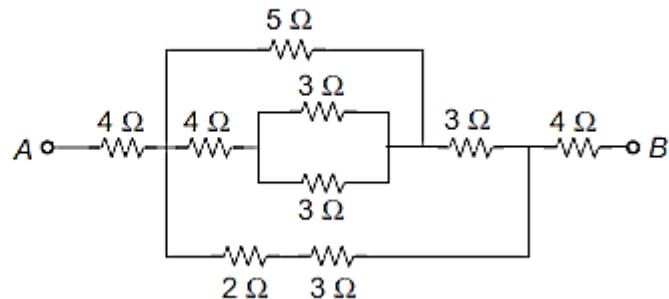
Q4.

Find the resistance between terminals *A* and *B*.



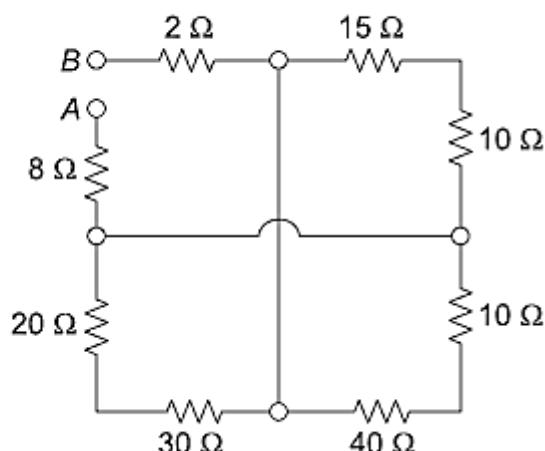
Q5.

Find equivalent resistance across terminals A and B.



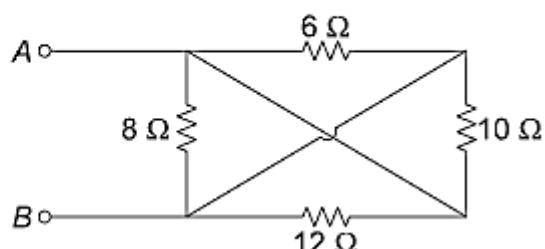
Q6.

Find the equivalent resistance between terminals A and B.



Q7.

Find an equivalent resistance between terminals A and B.



Q8.

Find the equivalent resistance between terminals *A* and *B*.

