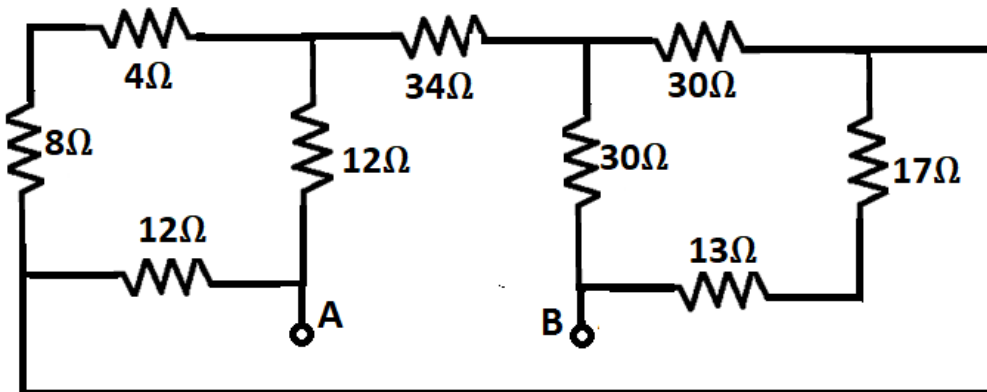


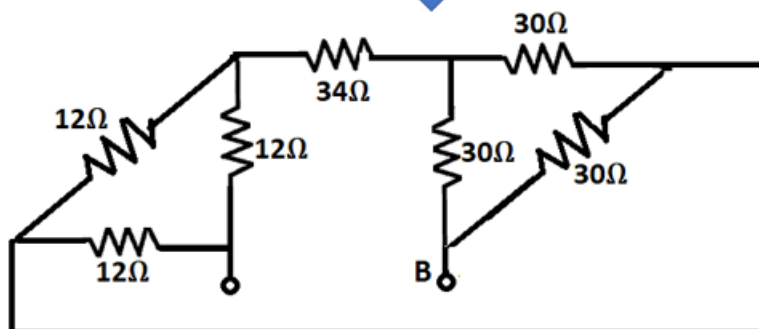
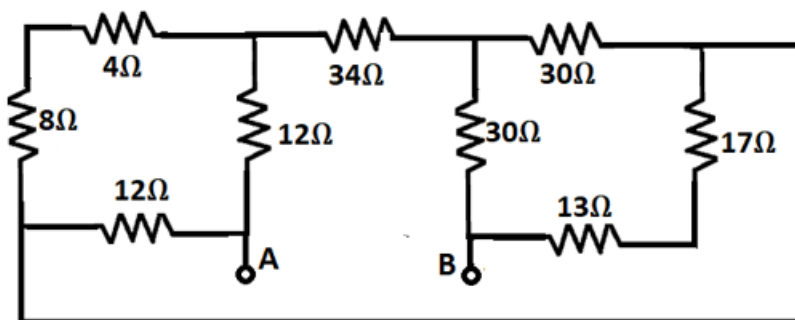
## Unit I: Assessment: Q & A (Selected)

### Lecture 9

- Find the equivalent resistance between the terminals A and B in the given network.

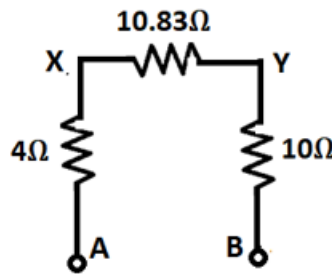
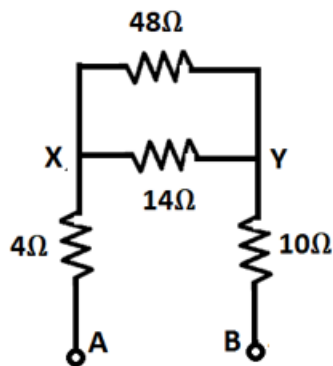
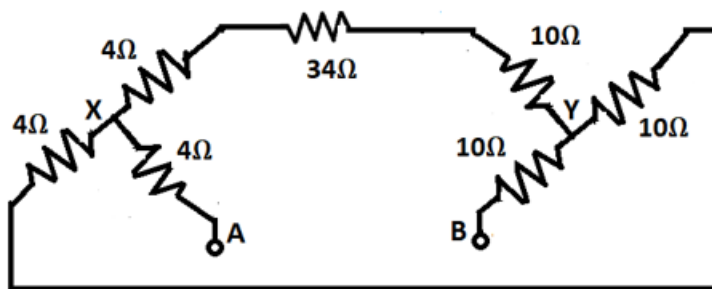


SOLUTION:





Unit I: Assessment: Q & A (Selected)



$$R_{AB} = 24.83\Omega$$