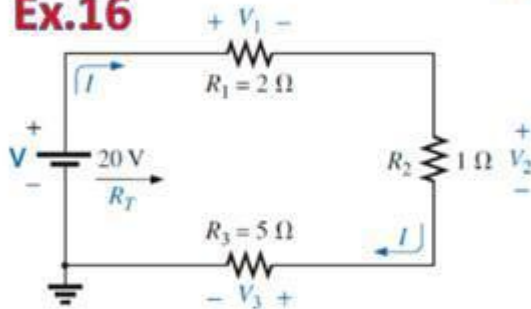


EQUIVALENT RESISTANCE

Identify if resistors are located in series, parallel or it is a mixed arrangement (series and parallel together) and calculate the equivalent resistance (R_{Eq}) of the following circuits.

Ex.16



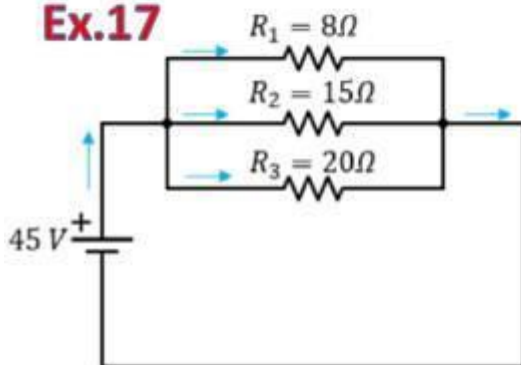
Series

Parallel

Mixed

$$R_{Eq} = \quad \Omega$$

Ex.17



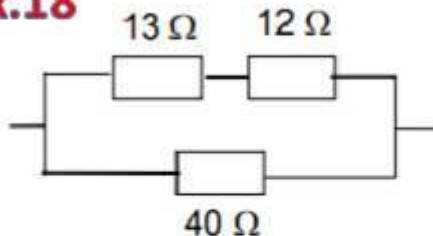
Series

Parallel

Mixed

$$R_{Eq} = \quad \Omega$$

Ex.18



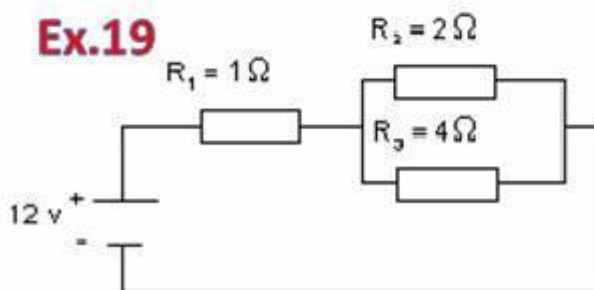
Series

Parallel

Mixed

$$R_{Eq} = \quad \Omega$$

Ex.19



Series

Parallel

Mixed

$$R_{Eq} = \quad \Omega$$