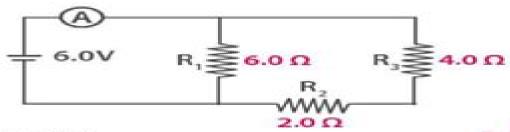


cell of emf 6.0 V as shown in figure. Calculate:

(a) the efective resistance of the circuit.

(b) the reading of ammeter



Solution:

(a)
$$R_1 = 6 \text{ W}$$

$$\mathbf{R}^* = \mathbf{R}_2 + \mathbf{R}_3$$

$$R' = 2 + 4$$

$$R' = 6 W$$

R₁ and R' are connected in parallel

$$1/R = 1/R_1 + 1/R^*$$

$$1/R = 1/6 + 1/6$$

$$1/R = 2/6$$

$$1/R = 1/3$$

$$R = 3$$
 ohm

(b)
$$R = 3$$
 ohm

$$V = 6 V$$

$$1 = 2$$

$$I = V / R$$

$$1 = 6 / 3$$

$$I = 2 A$$

Question: 30

The diagram below in Fig., shows the arrangement of five different resistances connected to a battery of e.m.f. 1.8 V. Calculate:

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Arshad Iqbal

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