

For loop BCDEB

$$3 + 1R + 4 \times 0 - 6 = 0$$

$$rac{1}{2}$$
. IR = 3

Substituting the value of current I,

$$\frac{3}{2} \times R = 3$$

$$\therefore$$
 R = 2 Ω

Potential difference between A & D

Through path ABCD

$$+9V - 3V - IR = V_{AD}$$

$$+9-3-\frac{3}{2} \times 2 = V_{AD}$$

$$\Rightarrow$$
 $V_{AD} = 3 V$

[Alternatively through path AFD

$$\frac{3}{2} \times 2 = V_{AD}$$

$$\Rightarrow V_{ao} = 3V$$

3

(Note: Also accept any other logically valid approach leading to correct answer)

23. (i) Naming the characteristic property

- 1
- (ii) Showing density of nucleus is independent of mass number
- 2

(i) Saturation / short range nature of nuclear forces.

1

(ii) We have

$$R = R_o A^{L/2}$$
 1/2

 $\therefore \quad \text{Density } \rho = \frac{mA}{\frac{4}{3}\pi \left(R_0 A^{2/3}\right)^3}$

$$= \frac{m}{\frac{4}{3}\pi R_0^2}$$

Hence p is independent of A

(Here m is the mass of the nucleus.)

5/6

3

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