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8. (a) Fig. 8.1 shows the single turn coil of Fig. 8.1. Left Hand Rule
Left Hand Rule

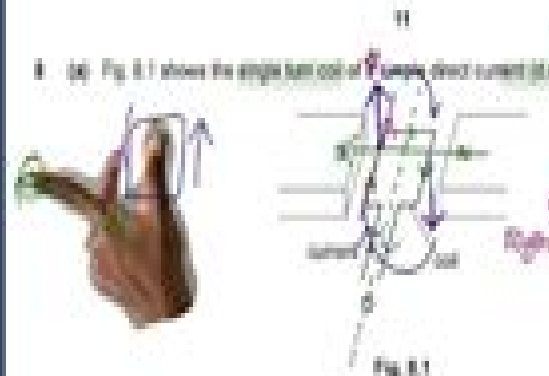


Fig. 8.1

(i) Explain the direction of the turning effect as seen by an observer at D.
Direction: anticlockwise. [1 mark]
Force on left side is up and on right side is down. [1 mark] [2]

(ii) The coil is replaced by an otherwise identical new coil with three turns and the same current in the coil.
Force on left side is up and on right side is down. [1 mark]
State how the turning effect compares with the turning effect in (i). [1 mark] [2]

(iii) A third coil is identical to the coil in (ii) except that its resistance is three times greater. The potential difference (p.d.) across the coil is the same as the p.d. in (ii).
State how the turning effect compares with the turning effect in (i). [1 mark] [1]

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