

Answers

1. (a)	2. (d)	3. (c)	4. (b)	5. (b)	6. (b)	7. (a)	8. (b)
9. (b)	10. (d)	11. (a)	12. (a)	13. (b)	14. (b)	15. (d)	16. (a)
17. (c)	18. (b)	19. (d)	20. (d)	21. (a)	22. (a)	23. (c)	24. (b)
25. (b, d)	26. (c, d)	27. (b, c)	28. (a, b)	29. (a, b)	30. (b, d)	31. (a, d)	32. (a, b)
33. (b, c)	34. (a, b, c)	35. (a, b)					

Solutions

1. $B = \frac{\mu_0 I}{4r} = \frac{4\pi \times 10^{-7} \times 8}{4 \times 10 \times 10^{-3}} \text{ T} = 8\pi \times 10^{-6} \text{ T}$
 $F = BI\ell$
 $\frac{F}{\ell} = BI = 8\pi \times 10^{-6} \times 8 \text{ N m}^{-1} = \frac{64\pi}{1000} \text{ mN m}^{-1}$
 $= 0.20 \text{ mN m}^{-1}$
2. $F = BId$
 acceleration $= \frac{BId}{m}$
 Velocity $= \frac{BIdt}{m}$
3. $F = BI\ell = 1.5 \times 10^{-3} \times 10 \times 0.08 \text{ N} = 1.2 \times 10^{-3} \text{ N}$

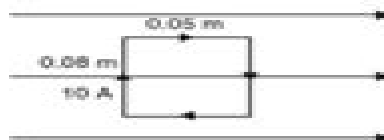


Fig. 204

- $\tau = 1.2 \times 10^{-3} \times 0.05 \text{ N m} = 6 \times 10^{-4} \text{ N m}$
4. $B = \frac{\mu_0 2I}{r} - \frac{\mu_0 I}{r} = \frac{\mu_0 I}{r}$
 Now $B = \frac{\mu_0 (2I)}{r} = 2B$
5. $S = \frac{Gl}{1 - I_g} = \frac{5 \times 1.5}{6 - 1.5} \Omega = \frac{7.5}{4.5} \Omega = \frac{5}{3} \Omega$
6. Like currents attract and unlike currents repel.

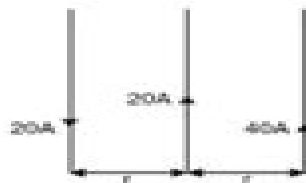


Fig. 205

7. The magnetic field set up by current in the coil is as follows:
 Since B_E , magnetic field experienced by the compass is numerically equals to B_c , the Earth's magnetic field,

the resultant field is B as indicated in the diagram. Deflection of needle in compass is thus best illustrated in diagram A.

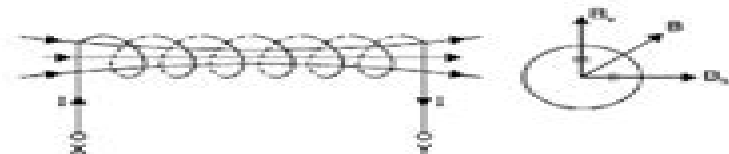


Fig. 206

8. $S = \frac{50 \times 10 \times 10^{-3}}{1 - 10 \times 10^{-3}} \Omega = \frac{0.5 \times 100}{99} \Omega = \frac{50}{99} \Omega$
9. Force acting on wire has a magnitude given by

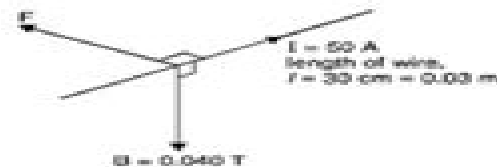


Fig. 207

- $F = IB\ell = (50)(0.03)(0.040) = 0.006 \text{ N}$
10. $B_1 = \sqrt{B^2 + B^2} = \sqrt{2B^2} = \sqrt{2}B$
 $\frac{B_1}{B} = \frac{\sqrt{2}}{1}$
11. The forces on PQ and RS are equal in magnitude and opposite in direction. Hence, no net resultant force in the XY direction. The force per unit length on PS due to currents in XY and QS is given by

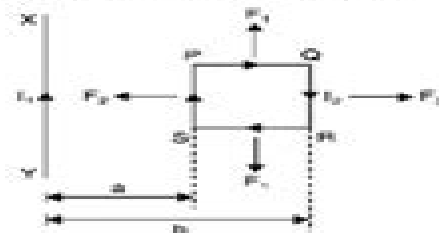


Fig. 208

Mastering Physics Answer Key Electromagnetism

Raffaela Di Napoli



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