

48. The SI unit of magnetic flux is :
(A) T (B) Tm^{-2}
(C) Wb (D) Wb m^{-2} **Ans. (C)**
49. For purely capacitive circuits, power factor is :
(A) 0 (B) -1
(C) 1 (D) infinity **Ans. (A)**
50. The magnetic flux linked with a coil is inversely proportional to the
(A) magnetic field (B) area of cross section
(C) number of turns (D) none of the above
Ans. (A)
51. The energy stored in a 50 mH inductor carrying a current of 4A is :
(A) 0.1 J (B) 0.4 J
(C) 0.04 J (D) 0.01 J **Ans. (B)**
52. The core of a transformer is laminated because :
(A) rusting of core may be prevented
(B) ratio of voltage in primary and secondary may be increased.
(C) energy losses due to eddy current may be minimised
(D) The weight of transformer may be reduced **Ans. (C)**

Physics Objective Questions And Answers

VM Jensen



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