

Profit Loss Discount

Multiple choice questions

- 1) If cost price is 800 and selling price is 900, then profit will be
 - a) 900
 - b) 100
 - c) 1000
 - d) 800

- 2) When cost price is 700 and loss is 140, then loss percentage is
 - a) 10%
 - b) 20%
 - c) 30%
 - d) 40%

- 3) The selling price of a book is 900 and gain is 20, then cost price of the book is
 - a) 720
 - b) 690
 - c) 880
 - d) 710

- 4) The cost price of a table is 800 and profit percentage is 20%, then selling price of the table will be
 - a) 820
 - b) 460
 - c) 860
 - d) 960

- 5) A boy bought a watch for 2000 and sold it at the loss of 15%, then the amount of loss is
 - a) 100
 - b) 200
 - c) 250
 - d) 300

- 6) Loss percentage and profit percentage are always calculated on the
- marked price
 - cost price
 - selling price
 - discount
- 7) Discount is the amount deducted from
- marked price
 - cost price
 - selling price
 - profit
- 8) When marked price is 1500 and selling price is 600, then discount percentage is
- 60%
 - 50%
 - 40%
 - 70%
- 9) If marked price of an article is 600 and discount percentage is 20% then selling price is
- 580
 - 720
 - 480
 - 620
- 10) The selling price of a toy is 750 and discount percentage is 35% then marked price is
- 885
 - 785
 - 800
 - 1000