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
   a) marked price
   b) cost price
   c) selling price
   d) discount

7) Discount is the amount deducted from
   a) marked price
   b) cost price
   c) selling price
   d) profit

8) When marked price is 1500 and selling price is 600, then discount percentage is
   a) 60%
   b) 50%
   c) 40%
   d) 70%

9) If marked price of an article is 600 and discount percentage is 20% then selling price is
   a) 580
   b) 720
   c) 480
   d) 620

10) The selling price of a toy is 750 and discount percentage is 35% then marked price is
   a) 885
   b) 785
   c) 800
   d) 1000