1. A cycle is bought for Rs.900 and sold for Rs.1080, find the gain percent?

* [**A.**](javascript:%20void(0)) 16 2/3%
* [**B.**](javascript:%20void(0)) 20%
* [**C.**](javascript:%20void(0)) 18%
* [**D.**](javascript:%20void(0)) 25%

2.  The cost price of a radio is Rs.1500 and it was sold for Rs.1230, find the loss %?

* [**A.**](javascript:%20void(0)) 18%
* [**B.**](javascript:%20void(0)) 9%
* [**C.**](javascript:%20void(0)) 15%
* [**D.**](javascript:%20void(0)) 6%

3. The sale price sarees listed for Rs.400 after successive discount is 10% and 5% is?

* [**A.**](javascript:%20void(0)) Rs.357
* [**B.**](javascript:%20void(0)) Rs.340
* [**C.**](javascript:%20void(0)) Rs.342
* [**D.**](javascript:%20void(0)) Rs.338

4. A single discount equivalent to the discount series of 20%, 10% and 5% is?

* [**A.**](javascript:%20void(0)) 25%
* [**B.**](javascript:%20void(0)) 30%
* [**C.**](javascript:%20void(0)) 31.6%
* [**D.**](javascript:%20void(0)) 33.5%

5.  A trader bought a car at 20% discount on its original price. He sold it at a 40% increase on the price he bought it. What percent of profit did he make on the original price?

* [**A.**](javascript:%20void(0)) 10%
* [**B.**](javascript:%20void(0)) 11%
* [**C.**](javascript:%20void(0)) 12%
* [**D.**](javascript:%20void(0)) 15%

6. The C.P of 10 pens is equal to the S.P of 12 pens. Find his gain % or loss%?

* [**A.**](javascript:%20void(0)) 16 2/3% profit
* [**B.**](javascript:%20void(0)) 50/6% profit
* [**C.**](javascript:%20void(0)) 16 2/3% loss
* [**D.**](javascript:%20void(0)) 100/3% loss

7.  Ram sold two bicycles, each for Rs.990. If he made 10% profit on the first and 10% loss on the second, what is the total cost of both bicycles?

* [**A.**](javascript:%20void(0)) Rs.2000
* [**B.**](javascript:%20void(0)) Rs.1980
* [**C.**](javascript:%20void(0)) Rs.1891
* [**D.**](javascript:%20void(0)) Rs.1750

8. Ram professes to sell his goods at the cost price but he made use of 900 grms instead of a kg, what is the gain percent?

* [**A.**](javascript:%20void(0)) 11%
* [**B.**](javascript:%20void(0)) 11 2/9%
* [**C.**](javascript:%20void(0)) 11 1/9%
* [**D.**](javascript:%20void(0)) 10%

9. A reduction of 25% in the price of oil enables a house wife to obtain 5kgs more for Rs.800, what is the reduced price for kg?

* [**A.**](javascript:%20void(0)) Rs.20
* [**B.**](javascript:%20void(0)) Rs.30
* [**C.**](javascript:%20void(0)) Rs.40
* [**D.**](javascript:%20void(0)) Rs.25

10.  A man buys two articles for Rs.1980 each and he gains 10% on the first and loses 10% on the next. Find his total gain or loss percent?

* [**A.**](javascript:%20void(0)) 1% gain
* [**B.**](javascript:%20void(0)) 1% loss
* [**C.**](javascript:%20void(0)) 10% loss
* [**D.**](javascript:%20void(0)) no gain or no loss