



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

CLASS 8

SUBJECT :ArithmeticWork sheet12 Marks:15 Discount Date:20.4.2020

Answer all thefollowing questions(1×15=15)

- 1. The reduction offered on the marked price is called
- A) Discount
- B) SP
- C) CP
- D) none of these
- 2.Discount is always calculated on.... .. of the article
- A) MP
- B) SP
- C) CP
- D) none of these
- 3.Discount is also known as
- A) MP
- B) SP
- C) CP
- D) Rebate
- 4. The is the MP reduced by the discount
- A) MP
- B) SP

- C) CP
- D) Profit
- 5.Discount is usually expressed as a certain % of the.....
- A) MP
- B) SP
- C) CP
- D) loss
- $6.MP SP = \dots$.
- A) Discount
- B) loss
- C) CP
- D) none of these
- 7.Discount % is equal to
- A) Discount/MP ×100
- B) Discount ×MP×100
- C) Discount/100
- D) Discount/MP
- 8.MP- Discount =
- A) profit
- B) SP
- C) CP
- D) loss
- 9.When two or more discounts are given one after another, then they are called
- A) successive discounts
- B) cashback
- C) Rebate
- D) none of these

- 10.MP is equal to
- A) Discount/Discount% ×100
- B) Discount ×SP×100
- C) Discount/100
- D) Discount/SP
- 11.SP is equal to
- A) MP ×(100 Discount%) ÷100
- B) Discount ×MP×100
- C) SP ×100×(100-Discount%)
- D) Discount/MP
- 12.MP is equal to
- A) SP ×100÷(100-Discount%)
- B) SP ×100÷(100+Discount%)
- C) Discount/100
- D) Discount/MP

13. The marked price of a saree is Rs. 3800. The shopkeeper offers a discount of 15%. Then the SP is

- A) 3000
- B) 4000
- C) 380
- D) 3230

14. The MP of a shirt is Rs. 270 & it's available for Rs. 237.60 after discount. The rate of discount is

- A) 10%
- B) 5%
- C) 13%
- D) 12%

15. An article was sold for Rs. 704 after giving a discount of 12% on MP. Then the MP is

A) Rs 800

B) Rs 600

C) Rs 900

D) Rs850 Indranil Ghosh