ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

CLASS 8

SUBJECT : Arithmetic**Work sheet24**

Marks:15   **Discount**

Date:17.5.21

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 = ...

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) Rs 850

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