



**ST. LAWRENCE HIGH SCHOOL**



**A JESUIT CHRISTIAN MINORITY INSTITUTION**

**TERM- 3**

**Subject- Mathematics      Worksheet- 3      Class – 5**

**Date- 13.11.2020**

**Topic- Money**

**CHOOSE THE CORRECT OPTION- (MCQ)**

**MARKS : 1× 15**

**Q1. If cost of 1 pencil is Rs 8 what will be the cost of 10 pencils**

A.Rs 80

B.Rs 20

C.Rs 30

D.Rs 4

**Q2.If amount of 20 kg of goods is Rs 300 then what will be the amount of 40 kg of goods.**

A.Rs 600

B.Rs 400

C.Rs 200

D.Rs 100

**Q3.If cost of 1 mango is Rs10 ,what will be the cost of 12 mangoes?**

A.Rs 120

B.Rs 100

C.Rs 300

D.Rs 20

Q4. The price of 1 unit of a kind is found by

A.multiplication

B.division

C.addition

D. Subtraction

Q5.The price at which an item is bought is called

A.selling price

B.cost price

C.addition

D. Subtraction

Q6. When cost price is more than selling price, there is a

A.loss

B. Gain

C. Both loss and gain

D.division

Q7.Profit is also known as

A.Loss

B. Gain

C. Percentage

D.Decimals

Q8. The price at which item is sold is called

- A. selling price
- B. Cost price
- C. Division
- D. none of these

Q9. A girl bought a toy for 100 rupees and sold it for 80 rupees. How much she got the loss?

- A. Rs 20
- B. Rs 3
- C. Rs 10
- D. Rs 5

Q10. Ram has purchased 2 pen boxes at Rs 60, then cost of one pen box is

- A. Rs 20
- B. Rs 30
- C. Rs 40
- D. Rs 10

Q11. If selling price is Rs 400 and cost price is Rs 300 then profit will be

- A. Rs 100
- B. Rs 300
- C. Rs 200
- D. Rs 400

Q12. Arman bought a book for Rs 800 and sold it for Rs 450, then his loss is

- A. Rs 350

B. Rs 400

C. Rs 300

D. Rs 260

Q13. Loss is denoted by

A. L

B. P

C. C.P

D. None of these

Q14. C.P stands for

A. cost price

B. Selling price

C. Loss

D. Profit

Q15. Finding the price of 1 item of same kind is called

A. Unit price

B. Cost price

C. Selling price

D. None of these

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