

BCM School, Basant Avenue, Dugri, Ludhiana

Class V

Mathematics

Revision Assessment -2

August (2023-24)

Topic – Fraction and Money

1. Choose the right option

- i) If the selling price is more than the cost price, there is a _____
a) loss b) profit C) cost price
- ii) If selling price is ₹500, loss is ₹31, then cost price will be
a) ₹531 b) ₹469 C) ₹ 1550
- iii) $6/12 \times 12/8 =$ _____
a) $1/3$ b) $3/4$ c) $4/3$
- iv) $9/5 \div 8/3 =$ _____
a) $9/5$ b) $3/8$ C) $27/40$

2. Case study

Puneet and Vineet got equal shares of their father's property. Vineet divides his share equally between his two sons. Puneet gives $1/3$ of his share to his daughter and the rest to his son.

- i) Find what fraction of the property each of four children received?
- ii) What is $3/4$ of ₹ 1000?
- iii) What is $5/6$ of ₹ 600?
3. A gas tanker contained 78 kg of gas. Out of which, $50/4$ kg of gas is used. How much gas is left in the tanker?
4. The cost of 4 mugs is ₹80. Each mug is sold at a profit of ₹6. What will be the selling price of each mug?
5. Rahul sold onion for ₹80 per kg at a profit of ₹20 per kg What will be the cost price of onion per kg?