



BCM SCHOOL, BASANT AVENUE, DUGRI

CLASS- II SESSION 2025-26

(SUBJECT – Mathematics )

Revision Assignment

(TOPIC- Division)

### Properties of Division

\*Any number divided by one , the quotient will be number itself .

Example:  $4 \div 1 = 4$

- Any number divided by itself the quotient will be one.  
Example  $4 \div 4 = 1$
- Division by zero is not possible .
- Example  $4 \div 0 =$  not possible
- When the number zero divided by any number the answer is zero .
- Example  $0 \div 4 = 0$
- For each multiplication fact there are two division facts.
- In long division method

### Write the terms of division facts

a)  $54 \div 6 = 9$

**Dividend – 54**

**Divisor – 6**

**Quotient - 9**

b)  $32 \div 8 = 4$

**Dividend – 32**

**Divisor – 8**

**Quotient - 4**

### Fine the quotient using multiplication tables

a)  $35 \div 5 = 7$

b)  $27 \div 3 = 9$

### Write division facts

a) Dividend = 21

Divisor = 3.

Quotient= 7

**$21 \div 3 = 7$**

b) Divisor = 7

Dividend= 28

Quotient= 4

$$28 \div 7 = 4$$