

BCM SCHOOL, BASANT AVENUE, DUGRI CLASS- II SESSION 2025-26 (SUBJECT – Mathematics) (TOPIC- Division)

Properties of Division

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

Example: 4÷1=4

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

Write the terms of division facts

- a) $54 \div 6 = 9$
- b) 32÷8=4

Fine the quotient using multiplication tables

- a) 35÷5 =
- b) 27÷3=

Write division facts

- a) Dividend = 21 Divisor = 3. Quotient= 7
- b) Divisor = 7 Dividend= 28 Quotient= 4