

**BCM SCHOOL, BASANT AVENUE, DUGRI, LUDHIANA.**  
**REVISION ASSIGNMENT FEBRUARY 2025**  
**CLASS- II (MATHEMATICS)**  
**TOPIC : DIVISION**

- | 1.  | In $26 \div 1$ , the quotient will be ____.<br>(a) 0      (b) 1      (c) 26   |                      |                |                     |  |                        |  |
|---|---|----------------------|----------------|---------------------|--|------------------------|--|
| 2.  | The symbol of division is known as ____.<br>(a) plus      (b) obelus      (c) minus   |                      |                |                     |  |                        |  |
| 3.  | Division is repeated _____.<br>(a) subtraction      (b) addition      (c) multiplication  |                      |                |                     |  |                        |  |
| 4.  | If divisor is 7, dividend is 42 and quotient is 6. The division fact will be ____.<br>(a) $7 \div 42 = 6$ (b) $42 \div 7 = 6$ (c) $6 \div 7 = 42$ |                      |                |                     |  |                        |  |
| 5.  | Write the terms of division fact $40 \div 8 = 5$<br>Divisor - ____ Quotient- ____ Dividend - ____   |                      |                |                     |  |                        |  |
| 6.  | Compare by using $</>/=$<br>(a) $54 \div 6$ ____ $54 \div 9$<br>(b) $64 \div 8$ ____ $40 \div 5$<br>(c) $7 \times 4$ ____ $28 \div 4$             |                      |                |                     |  |                        |  |
| 7.  | Rahul's mom bought 25 mangoes and distributed them equally among 5 family members. How many did each member get?                                  |                      |                |                     |  |                        |  |
| 8.  | Fill in the blanks with multiplication and division facts.  |                      |                |                     |  |                        |  |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Multiplication facts</th> <th style="width: 50%;">Division facts</th> </tr> </thead> <tbody> <tr> <td><math>7 \times 4 =</math> ____</td> <td>____ <math>\div 7 =</math> ____<br/><math>28 \div 4 =</math> ____</td> </tr> <tr> <td><math>5 \times</math> ____ <math>= 35</math></td> <td>____ <math>\div 5 =</math> ____<br/><math>35 \div</math> ____ <math>= 5</math></td> </tr> </tbody> </table> |   | Multiplication facts | Division facts | $7 \times 4 =$ ____ | ____ $\div 7 =$ ____<br>$28 \div 4 =$ ____ | $5 \times$ ____ $= 35$ | ____ $\div 5 =$ ____<br>$35 \div$ ____ $= 5$ |
| Multiplication facts  | Division facts  |                      |                |                     |  |                        |  |
| $7 \times 4 =$ ____   | ____ $\div 7 =$ ____<br>$28 \div 4 =$ ____  |                      |                |                     |  |                        |  |
| $5 \times$ ____ $= 35$  | ____ $\div 5 =$ ____<br>$35 \div$ ____ $= 5$  |                      |                |                     |  |                        |  |
| 9.  | (a) Solve $45 \div 9$ by long division method<br>(b) Find quotient by repeated subtraction: $24 \div 6$   |                      |                |                     |  |                        |  |

**Case Study**

10.

Kahi and Sonal went to a flower shop. They purchased a bouquet of flowers. Divide and find how much each one will have to pay.



Q(a) . Sonal purchased a bouquet of 8 Lilies for ₹72. What is the cost of one Lily?

Q(b).Mahi purchased a bouquet of 6 Tulips for ₹48. What is the cost of one Tulip?

Q(c. Which flower is cheaper among the both?