

1. Represent the folloing divisions on a nunmberline.

(i) $15 \div 3$ (ii) $12 \div 4$ (iii) $10 \div 5$

2. Divide the following.

(i) $25 \div 5$ (ii) $(-12) \div 4$ (iii) $30 \div (-6)$ (iv) $(-100) \div (-25)$

3. Do the following divisions and verify the division rule by finding DIVIDEND, DIVISOR, QUOTIENT and REMAINDER]

(i) $4520 \div 75$ (ii) $1677 \div 13$ (iii) $48620 \div 25$ (iv) $6756 \div 100$

4. Find the REMAINDER and QUOTIENT of the following.

(i) $40 \div 10$ (ii) $65 \div 10$ (iii) $168 \div 10$ (iv) $600 \div 100$ (v) $725 \div 100$

(vi) $6745 \div 100$ (vii) $9000 \div 1000$ (viii) $6055 \div 1000$ (ix) $19425 \div 1000$

5. Do the following divisions

(i) $8 \div 8$ (ii) $105 \div 105$ (iii) $1 \div 1$ (iv) $(-5) \div (-5)$ (v) $15 \div 1$

(vi) $(-25) \div 1$ (vii) $0 \div 4$ (viii) $0 \div 39$