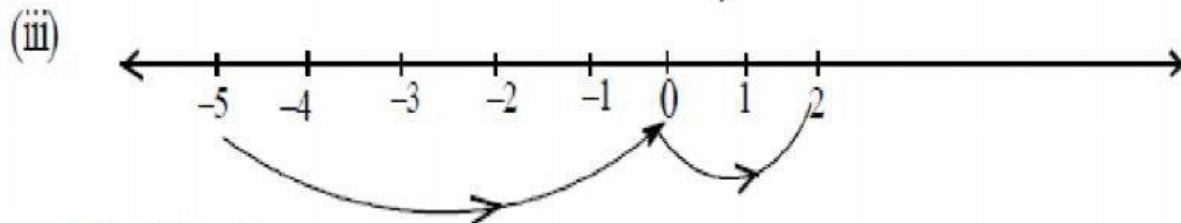
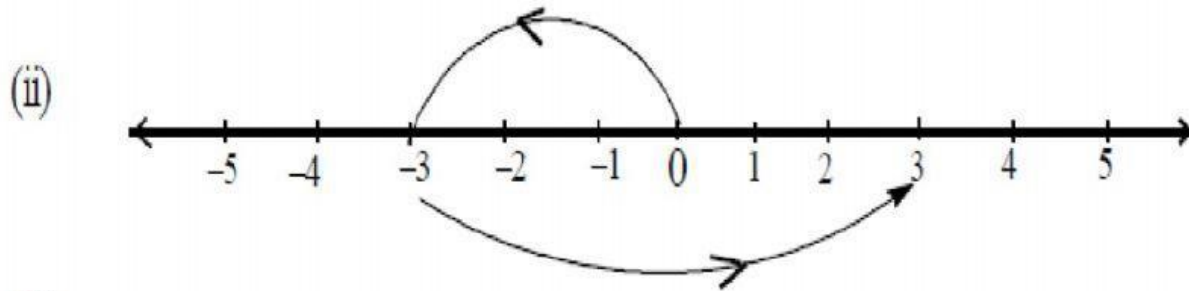
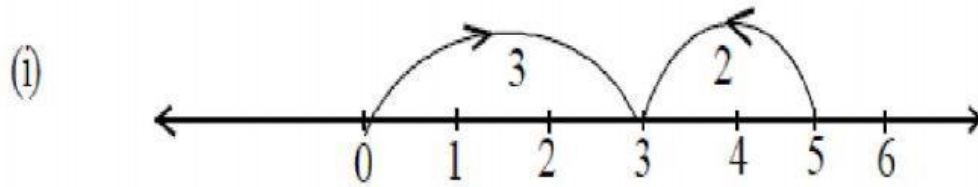


1. Represent the following additions on a number line

- (i) $3 + 5$ (ii) $3 + (-5)$ (iii) $5 + (-8)$ (iv) $3 + (-3)$ (v) $(-4) + (-3)$
 (vi) $(-5) + 4$ (vii) $(-6) + 8$ (viii) $(-4) + 4$

2. Use the correct mathematical symbol for the following number lines.



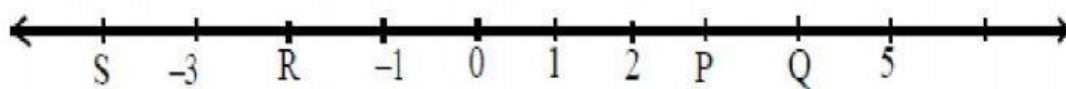
3. Find the following.

- (i) $427 + 35$ (ii) $254 + (-48)$ (iii) $(-454) + (-35)$
 (iv) $(-40) + (60) + (-30) + 25$ (v) $(-600) + 700 + (-500)$

4. Add the following by expanding.

- (i) $356 + 792$ (ii) $7565 + 4735$

5. Write the missing number on the number line (P, Q, R, S).



6. Find the sum of the largest 4 digit number and mallest 4 digit number formed by using the digits 4, 7, 5, 0.

7. The earnings of three members of the family per month is Rs.55000/- , Rs.88,000 and Rs.35,500/-. There expenditure per month is Rs.70,000. Find the total earnings and savings of the family [Take expenditure 70,000 as negative Integer]