

MATHS

Note: Question no 1 to 10 carry 4 marks Each. And Remaining question carry 2.5 Marks each.

1. Define Integer, Natural Number with example.
2. Represent  $-7/5$  on Number line.
3. Verify commutative property for  $x=12$  and  $y=-54$ .
4. Prove that all natural no and whole no are Integer.
5. Simplify  $32.568+823.9-611.5$
6. Divide 98.564 by 8
7. Simplify  $9/5+8/3-5/8$
8. Verify the associative property for  $x=8$ ,  $y=-2$ ,  $z=12$ .
9. Define rational no with example.
10. Simplify the given rational no.  $-8/6+3/8-2/12$
11. Divide 9 by 3.5
12. Verify the distributive property for  $x=1$ ,  $y=-6$ ,  $z=3$
13. Define line segment.
14. Define complementary angle.