

① Differentiate between integer and fraction with example 9. — (5)

② what is prime number, write all prime numbers between 11 and 39. — (5)

③ Solve - (a) $3.29 + 6.03 - 1.23$
(b) $2.03 + 3.009 + 6.0002$ — (5)

④ what is commutative law of addition. — (5)

⑤ Represent these on real number line — (5)

$6.5, \frac{2}{3}, \frac{5}{2}, \frac{1}{2}, \frac{3}{4}$

⑥ A car travels 34 km in 3 hours. then how far car will go in 2 hours? — (5)

⑦ Write these in roman system. — (5)

21, 100, 70, 11, 51

⑧ Solve it — (5)

(i) $\frac{3}{4} - \frac{2}{3} + \frac{1}{2}$

(ii) $3\frac{4}{3} - 2\frac{1}{2} + 3\frac{1}{4}$

⑨ There are 40 boys in a class and 60 girls. what fraction of boy in all students. — (5)

⑩ Solve these by law — (5)

(i) $34(100 + 2)$

(ii) $21(10 + 9 - 3)$

(11) Solve -

$$\left(\frac{2}{2} + \frac{1}{3} \text{ of } \frac{2}{3}\right) - \frac{1}{4} \times \frac{10}{3} - \frac{2}{3} \div \frac{3}{4}$$

(10)

(12) There are 40 meters cloth, 1 m and 75 cm is needed to make one toy. How many toys can be made and how much is left there?

(13) Find the perimeter of a rectangle of sides 3 meter and 2 meters.

(14) Draw acute angle, obtuse angle and right angle.