1. The next number in the pattern -62, -37, -12, …… .
2. (-10)x (-5)x(-7) is equal to ……..
3. What is the additive identity element ………….
4. When -16 is divided by ……….. the quotient is 4.
5. On the number line , the value -5+9 lies to the left of
6. Next three consecutive numbers in the pattern 15,12,9,6,
7. Which of the following is not integers.
8. What is -75+0 equal to? Also state the property.
9. Find the reciprocal of $\frac{2}{3}$
10. Choose the correct option $2\frac{3}{2} \times \frac{1}{2}$.
11. If the price of a liter of petrol is 32.25 then find the price of 4 litre of petrol.
12. If $\frac{4}{5}$ of 5 kg of apples used on Monday the next day $\frac{1}{3}$ of what was left were used. Weight of apples left now.
13. How many $\frac{1}{16}$ kg boxes of chocolates can be made with $1\frac{1}{2}$kg of chocolates.
14. choose the product of reciprocal and additive inverse of 0.25.
15. Choose the correct solution : $\frac{1}{2} + \frac{1}{3}$.