

Q1: Choose the correct answer:-

- 1) The smallest natural number is (0 , 1 , 2 , 3)
- 2) The greatest negative integer is (0 , -1 , 1 , -2)
- 3) $4 \dots\dots\dots - 7$ ($>$, $<$, $=$, otherwise)
- 4) The number 6.2 belongs to the set of
(counting , natural , integers , rational)
- 5) Which of the following is an integer? ($\frac{16}{5}$, $-\frac{2}{4}$, $-\frac{15}{5}$, - 0.4)

Q2: Complete the following:-

- 1) The integers between - 4 and 2 are
- 2) The number is neither positive nor negative
- 3) $|-2| \times |3| = \dots\dots\dots$
- 4) If $|x| = - 5$, then $x = \dots\dots\dots$ or
- 5) The smallest non - positive number is

Q3: Arrange the numbers in an ascending order:-

$$3 , -\frac{1}{2} , 0 , 2\frac{1}{4} , - 5$$

.....



Q4: Find a rational number lying between 2.4 and 2.5 :-

.....

Q5: Represent $2\frac{1}{4}$ on the number line :-

Q6: Find G.C.F and L.C.M of 12 and 16

.....

.....

.....

.....

.....

.....

Q7: Write "belong" and "does not belong" :-

1) $\frac{1}{2}$ natural numbers

2) 3.5 rational numbers

3) -7 counting