Maths

Class – VIII

1. Fill in the blanks:

  I.   Zero has ………………..reciprocal.

  II.   The numbers ………………… and ……………….. are their own reciprocals.

  III. The reciprocal of -5 is……………………….

  IV. Reciprocal of $\frac{1}{x}$ where $x \neq 0$ is … … … … … ….

  V.   The product of two rational numbers is always a……………….

  VI. The reciprocal of a positive rational number is ………………

2. Represent of rational numbers on the number line.

  I.   Natural numbers.

  II.   Whole numbers

  III. Integers

  IV. Rational numbers as labeled $\frac{1}{2}$ and $\frac{1}{3}$.

3. Find a rational number between $\frac{1}{4}$ and $\frac{1}{2}$ $and\ show\ on\ a\ number\ line.$

4. Represent these numbers on the number line:

  I. $\frac{7}{4}$

  II. $\frac{-5}{6}$

5. Exercise : Test paper – 1(full)

Do Q.No. – A, B, C, D.