ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

TERM- 1
ANSWERS

Subject-Mathematics Worksheet- 4 Class – 5

Date-   6.02.21

Topic- Geometry – Points and Lines

CHOOSE THE CORRECT OPTION-   (MCQ)   MARKS=1×15

Q1.It is the part of line having two end points

A.line segment

Q2.A_____ B is symbol of

B.line segment

Q3.We can draw an _____ number of lines passing through this point.

 A.infinite

Q4.It has one end point and goes endlessly in other direction.

   A. A ray

Q 5.A line contain an unlimited number of _____

A.rays

Q6.Lines that pass through the same point are known as

A.concurrent

Q7.If three or more points lie in a straight line ,the points are said to be

A.collinear points

Q8. Three points not lying on the same straight line are called the

   A. non- collinear points.

Q9.A flat surface that goes on endlessly or extends indefinitely in all directions.

A.plane

Q10.A line and a point can also determine a _____

A.plane

Q.11 Three non- collinear points can determine a

A.plane

Q12. A plane contains an _____ number of lines.

A.unlimited

Q13.A plane is a collection of an infinite number of _____

A.points

Q14. Three non collinear points can determine a

A.plane

Q15.Only ___ lines can be drawn through three non collinear points.

A.three

                                Teacher- Piyali Halder