



Exercise 3A

Question 5:

(i) An infinite number of lines can be drawn to pass through a given point.

(ii) One and only one line can pass through two given points.

(iii) Two given lines can at the most intersect at one and only one point.

(iv) \overline{AB} , \overline{BC} , \overline{AC}

Question 6:

(i) False

(ii) False

(iii) False

(iv) True

(v) False

(vi) True

(vii) True

(viii) True

(ix) True

(x) False

(xi) False

(xii) True

***** END *****