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Solution: Given, a point C lies between two points A and B such that $AC = BC$. On adding AC to both sides, we get $AC + AC = BC + AC \Rightarrow 2AC = AB \Rightarrow AC = AB/2$ Hence Proved. Ex 5.1 Class 9 Maths Question 5. In question 4, point C is called a mid-point of line segment AB. Prove that every line segment has one and only one mid-point. Solution:

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Solution (i) The x -axis and y -axis taken together determine a plane known as XY plane . (ii) The coordinates of points in the $\{\mathit{XY}\}$ -plane are of the form $(x, y, 0)$.

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