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Coordinate geometry has traditionally been attributed to Ren é Descartes (1599 – 1650) and Pierre de Fermat (1601 – 1665) who independently provided the beginning of the subject as we know it today. It is one of the most important and exciting ideas of mathematics. In particular, it is central to the mathematics students meet at school.

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COORDINATE GEOMETRY 155 7 7.1 Introduction In Class IX, you have studied that to locate the position of a point on a plane, we require a pair of coordinate axes. The distance of a point from the y-axis is called its x- coordinate , or abscissa.The distance of a point from the x-axis is called its y- coordinate , or ordinate.The coordinates of a point on the x-axis are of the form

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The Cartesian coordinate system, shown below, consists of an X-axis (which runs horizontally) and a Y-axis (which runs vertically). The Cartesian coordinate system, also known as the coordinate plane, is used to graph lines, circles, parabolas, points, and other mathematical objects. The power of the coordinate plane lies in the use of ordered pairs.

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Coordinate geometry is also known as cartesian geometry. As shown in Fig 1, the position of a point in a plane is given by an ordered pair of numbers written as (x,y). They are called cartesian coordinates. x and y measure the displacement of the point from two perpendicular axes(ox & oy) intersecting at o, where o is the origin.

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Coordinate geometry is one way to bridge that divide, using mathematic equations to bring the artists ' creations to life. Subdivision is particularly important to animation as it smooths out harsher facets and creates the soft surfaces seen in movie theaters — and it is also a process largely pioneered by Pixar animators.

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