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point, it represents the vector $\langle x_2 - x_1, y_2 - y_1 \rangle$. If the initial point is (2, 3) and the terminal point is (7, 5), the vector is $\langle 7 - 2, 5 - 3 \rangle = \langle 5, 2 \rangle$.

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$(-80^\circ) \rightarrow 79.88, -453.01$

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In this chapter, “ Some applications of trigonometry ” , class 10 students will get to know how trigonometry is helpful in finding the height and distance of different objects without measuring. In earlier days, astronomers have used trigonometry for calculating the distance from the earth to the planets and stars.

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