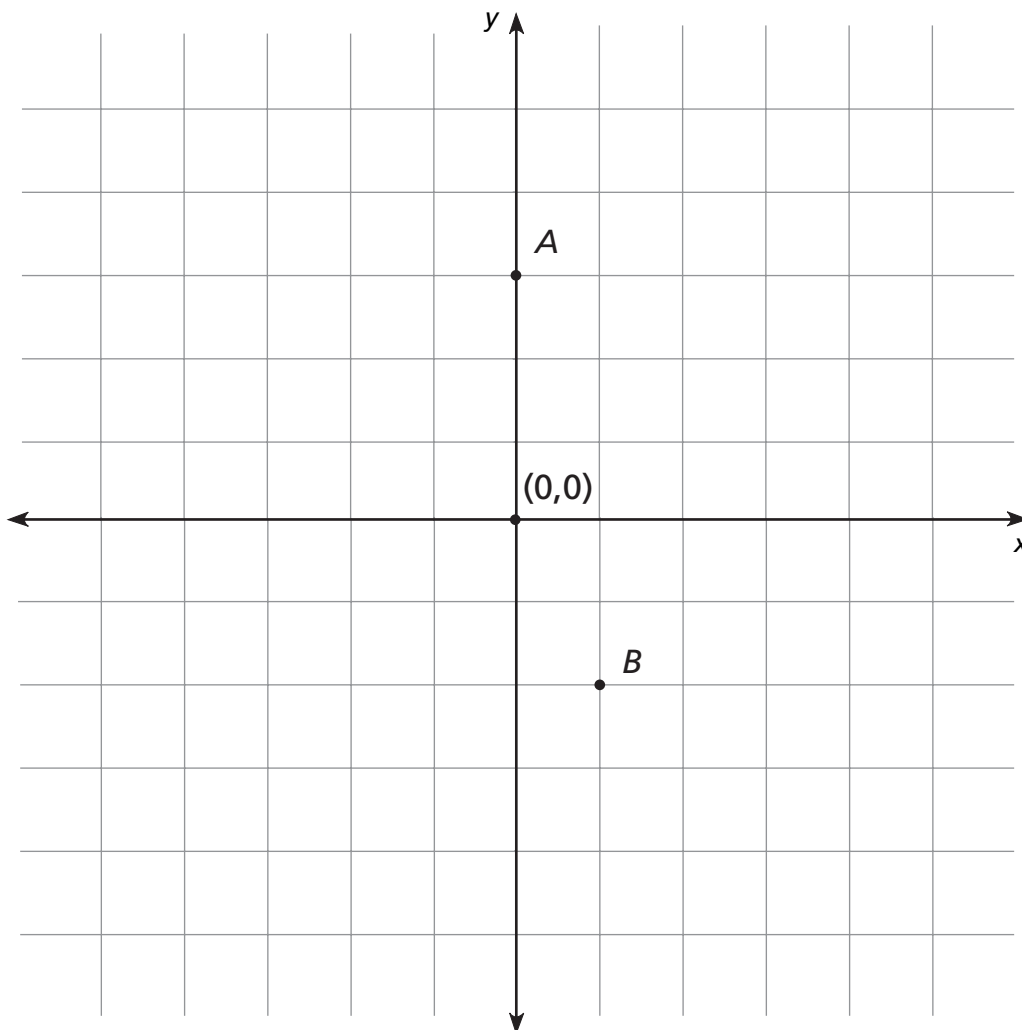


Points and Lines on a Grid



The taxi station is at (0,0). Point A is 3 blocks from the taxi station. So is point B.

Find all the other points that are 3 blocks from the taxi station. (Remember that the taxi can drive only along horizontal and vertical streets, not diagonally!)

Mark each point on the grid and write the coordinates of each point in this table.

(0,3)	(1,-2)						