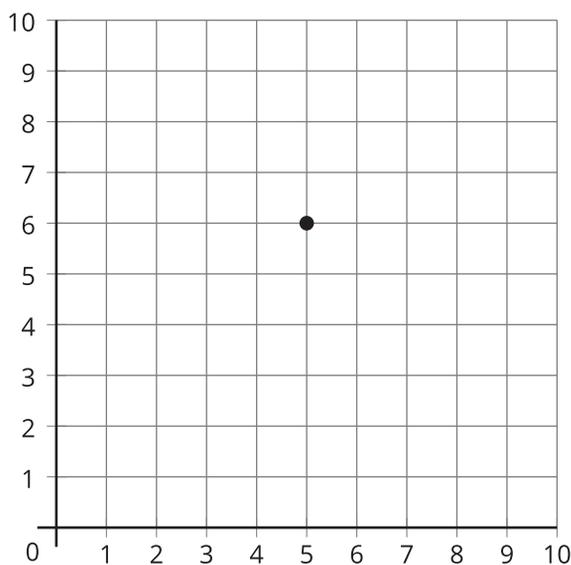


Lesson 2: Points on the Coordinate Grid

- Let's plot points on the coordinate grid.

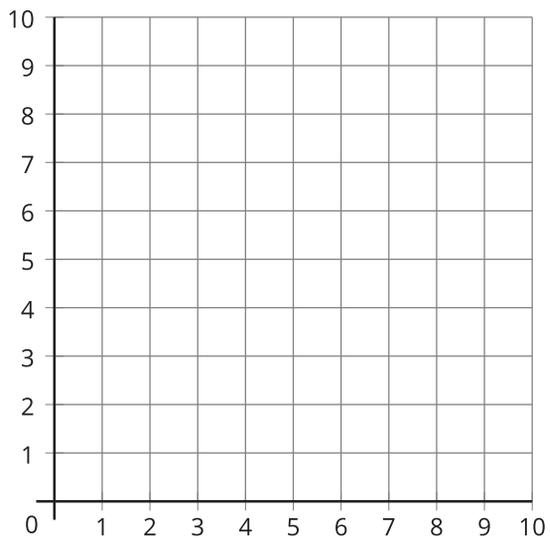
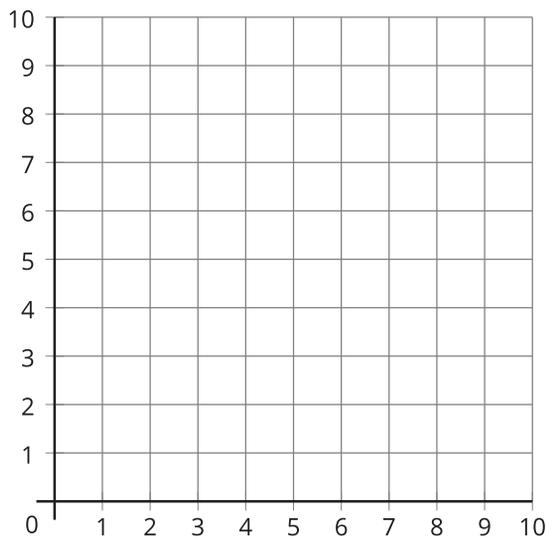
Warm-up: Notice and Wonder: A Point

What do you notice? What do you wonder?

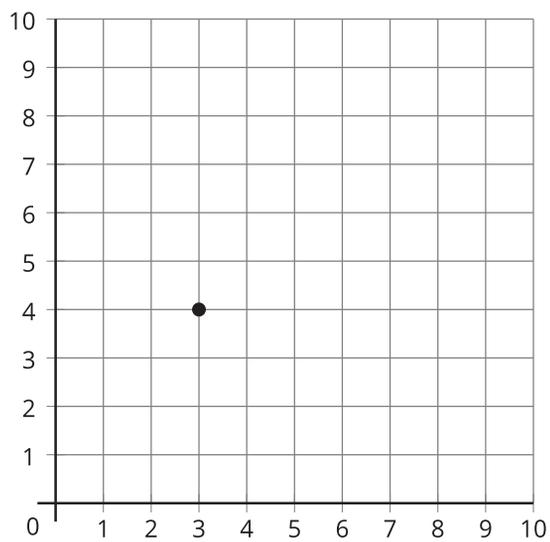


2.1: What's the Point?

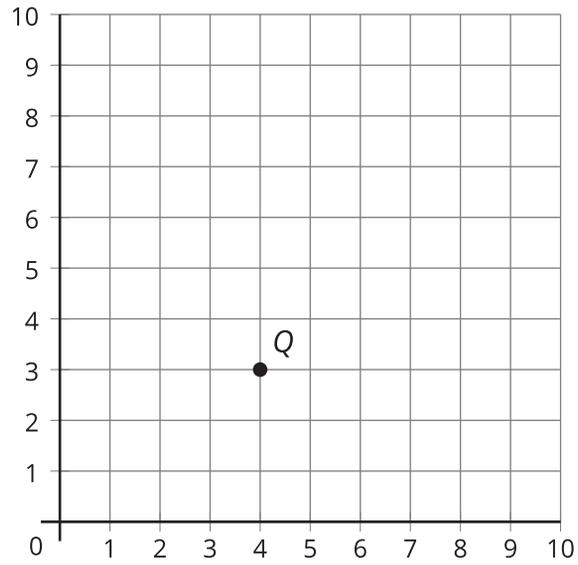
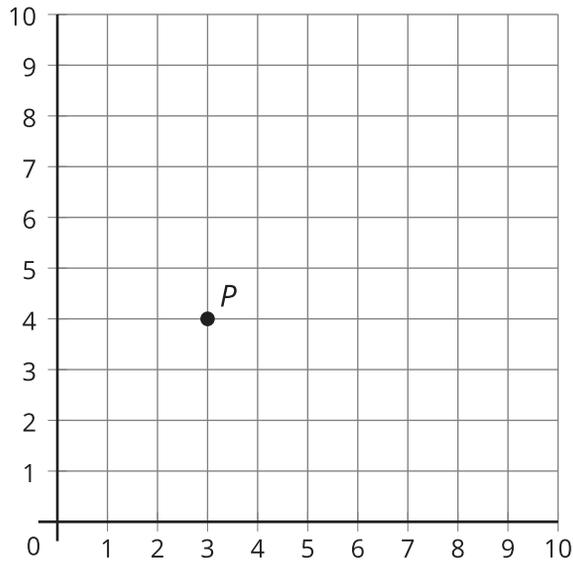
1. Play 2 rounds of What's the Point so each partner gets a chance to draw.
 - Sit back to back with your partner.
 - Partner A: Choose a card. Then, describe the location of the point to your partner.
 - Partner B: Draw the point on the blank coordinate grid.
 - Compare the card with your partner's diagram.
 - Discuss: What's the same? What's different?



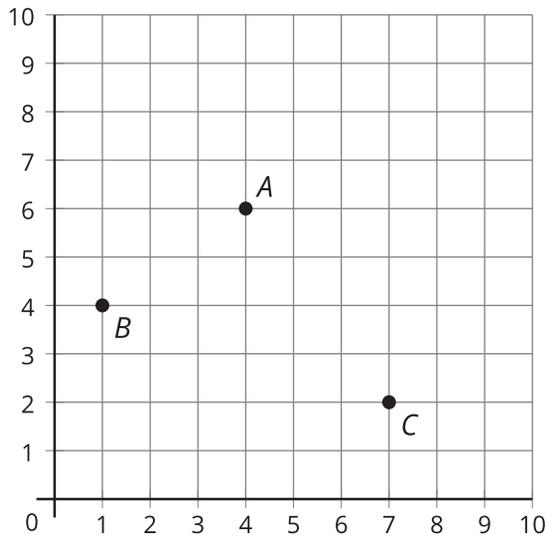
2. Use words to explain the location of the point on the grid.



2.2: Plot and Label Points



1. List the coordinates for each point.



	coordinates
<i>A</i>	(__, __)
<i>B</i>	(__, __)
<i>C</i>	(__, __)

2. Plot points *D*, *E*, *F* on the same grid.

	coordinates
<i>D</i>	(6, 4)
<i>E</i>	(2, 5)
<i>F</i>	(8, 3)