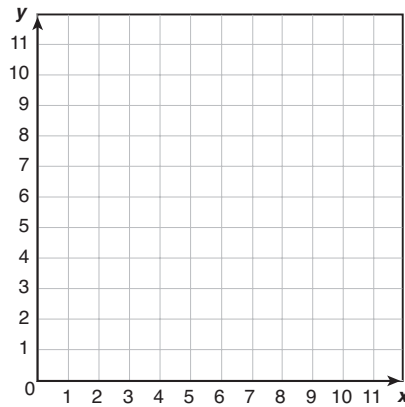




# Plot and Name Points on a Grid

**CA Standards**  
**KEY** MG 2.0, MR 2.3

**Solve.**



**1.** Kaitlin plotted the point (1, 8). How many units to the right did she move? Explain how you know.

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**2.** Max plotted the point (4, 9). How many units up did he move? Explain how you know.

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**3.** What can you say if two points have the same first coordinate?

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**4.** Write instructions to plot the point (3, 9).

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**5.** If David plotted (2, 5) and (4, 5), can he connect the two points with a vertical line? Why or why not?

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**6.** On the graph of a square, one corner is (1, 2) and another is (2, 3). What are the other two corners of the square?

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