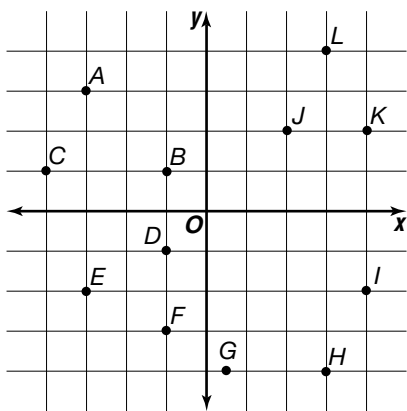


# Chapter 6 Review

## Function Map

Daniel has this map of Rocky Creek State Park. He is supposed to meet his friends at a campsite in the park. The campsite lies on the graph of the equation  $y = -2x - 3$ .



- Which points on the map could possibly be the campsite?
- If the campsite is in Quadrant II on the map, which point is it?
- There is a scenic lookout that is also on the graph of the equation in Quadrant III. Which point is the scenic lookout?
- The entrance to the park is on the graph of the function in Quadrant IV. Which point is the entrance to the park?

Answers are located on page 114.