



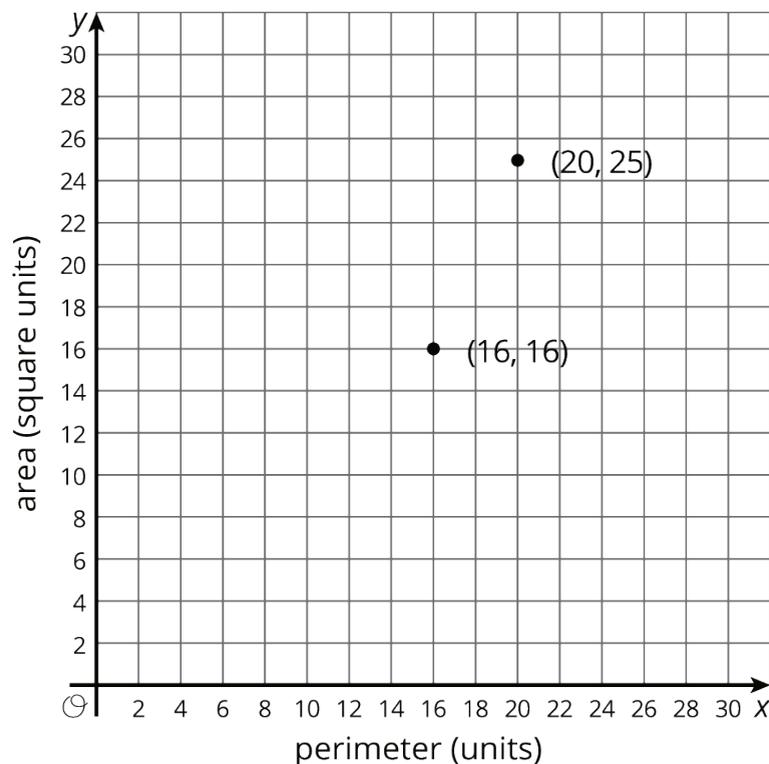
4. For each event, write the sample space and tell how many outcomes there are.

a. Roll a standard number cube. Then flip a quarter.

b. Select a month. Then select 2020 or 2025.

(From Unit 8, Lesson 8.)

5. On a graph of the area of a square vs. its perimeter, a few points are plotted.



a. Add some more ordered pairs to the graph.

b. Is there a proportional relationship between the area and perimeter of a square? Explain how you know.

(From Unit 2, Lesson 11.)