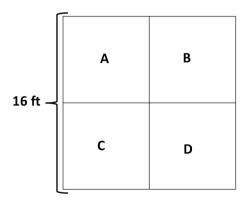
Na	me	Date
1.	Miguel glues a ribbon border around the edges of a 5-inch by 8-inch the total length of ribbon Miguel uses?	n picture to create a frame. What is
2.	A building at Elmira College has a room shaped like an octagon. The feet. What is the perimeter of this room?	e length of each side of the room is 35
3.	Manny fences in a rectangular area for his dog to play in the backya yards. What is the total length of fence that Manny uses?	ard. The area measures 35 yards by 45

4. Tyler uses 6 craft sticks to make a hexagon. Each craft stick is 6 inches long. What is the perimeter of Tyler's hexagon?

5. Francis made a rectangular path from her driveway to the porch. The width of the path is 2 feet. The length is 28 feet longer than the width. What is the perimeter of the path?

6. The gym teacher uses tape to mark a 4-square court on the gym floor, as shown. The outer square has side lengths of 16 feet. What is the total length of tape the teacher uses to mark Square A?



Answer Key

- 1. 26 in
- 2. 40 ft
- 3. 160 yd

- 4. 36 in
- 5. 64 ft
- 6. 32 ft