Name _____   Date _____

1. Carl draws a square that has side lengths of 7 centimeters.

    a. Estimate to draw Carl's square, and label the side lengths.

    b. What is the area of Carl's square?

    c. What is the perimeter of Carl's square?

    d. Carl draws two of these squares to make one long rectangle. What is the perimeter of this rectangle?

2. Mr. Briggs puts food for the class party on a rectangular table. The table has a perimeter of 18 feet and a width of 3 feet.

   a. Estimate to draw the table, and label the side lengths.

   b. What is the length of the table?

   c. What is the area of the table?

   d. Mr. Briggs puts three of these tables together side by side. What is the area?

Answer Key

1. a. 7 cm by 7 cm square drawn and labeled correctly

   b. 49 sq cm

   c. 28 cm

   d. 42 cm

2. a. Drawings will vary.

   b. 6 ft

   c. 18 sq ft

   d. 54 sq ft