Name _____ Date _____

Thanksgiving Area and Perimeter

Does the problem ask for area or perimeter? Circle one. Then solve it.

1 The Lee family's table is 8 feet long and 4 feet wide. How many feet of ribbon go all the way around the edge of the table?

area perimeter

_____ feet

2 A placemat is 9 inches long and 6 inches wide. How many square inches of the table does it cover?

area perimeter

_____ square inches

3 A pumpkin patch is 9 meters long and 5 meters wide. How many meters of fence go around it?

area perimeter

_____ meters

4 A pan of cornbread is 10 inches long and 8 inches wide. What is the area of the top of the cornbread?

area perimeter

_____ square inches

5 A square card table has a perimeter of 12 feet. How long is each side?

area perimeter

_____ feet

6 The class covers a bulletin board 6 feet long and 4 feet wide with paper leaves. How much of the board do the leaves cover?

area perimeter

_____ square feet

Answer key

For the teacher or parent

Thanksgiving Area and Perimeter

Does the problem ask for area or perimeter? Circle one. Then solve it.

1 The Lee family's table is 8 feet long and 4 feet wide. How many feet of ribbon go all the way around the edge of the table?

area (perimeter)

24 feet

2 A placemat is 9 inches long and 6 inches wide. How many square inches of the table does it cover?

(area) perimeter

54 square inches

3 A pumpkin patch is 9 meters long and 5 meters wide. How many meters of fence go around it?

area (perimeter)

28 meters

4 A pan of cornbread is 10 inches long and 8 inches wide. What is the area of the top of the cornbread?

(area) perimeter

80 square inches

5 A square card table has a perimeter of 12 feet. How long is each side?

area (perimeter)

3 feet

6 The class covers a bulletin board 6 feet long and 4 feet wide with paper leaves. How much of the board do the leaves cover?

(area) perimeter

24 square feet