

Cassidy needed to figure out how much paper to use to cover one wall. The wall is 8 feet long, by 10 feet high. How many square feet of paper will she need?

card 17

Mikayla wanted to build a square garden box. She decided she wanted it to be 8 feet in length. How many feet of wood would she need to build the frame?

card 19

Dwight is helping his dad build a tree house. They are making the floor 4 feet by 7 feet. What will be the area of Dwight's tree house?

card 21

Ricardo is tiling his patio. How many one foot tiles will he need if the patio is 12 feet by 8 feet long?

card 23

Tori wants to buy a rug for her bedroom. If her room has an area of 70 square feet, she should look for a rug that is 10 feet long. By how many feet wide?

card 18

Cooper wanted to build a frame for his painting. The painting was 4 inches long by 8 inches wide. What will be the perimeter of the frame?

card 20

Luke built a trapezoid-shaped swimming pool in his backyard. The sides were 20 feet, 10 feet, and two sides were 12 feet long. How many feet of tile will be needed to outline the edge of the pool?

card 22

The perimeter of Sondra's rectangle rug is 34 feet. She measured one side and found that it was 16 feet long. What is the measure of the width?

card 27