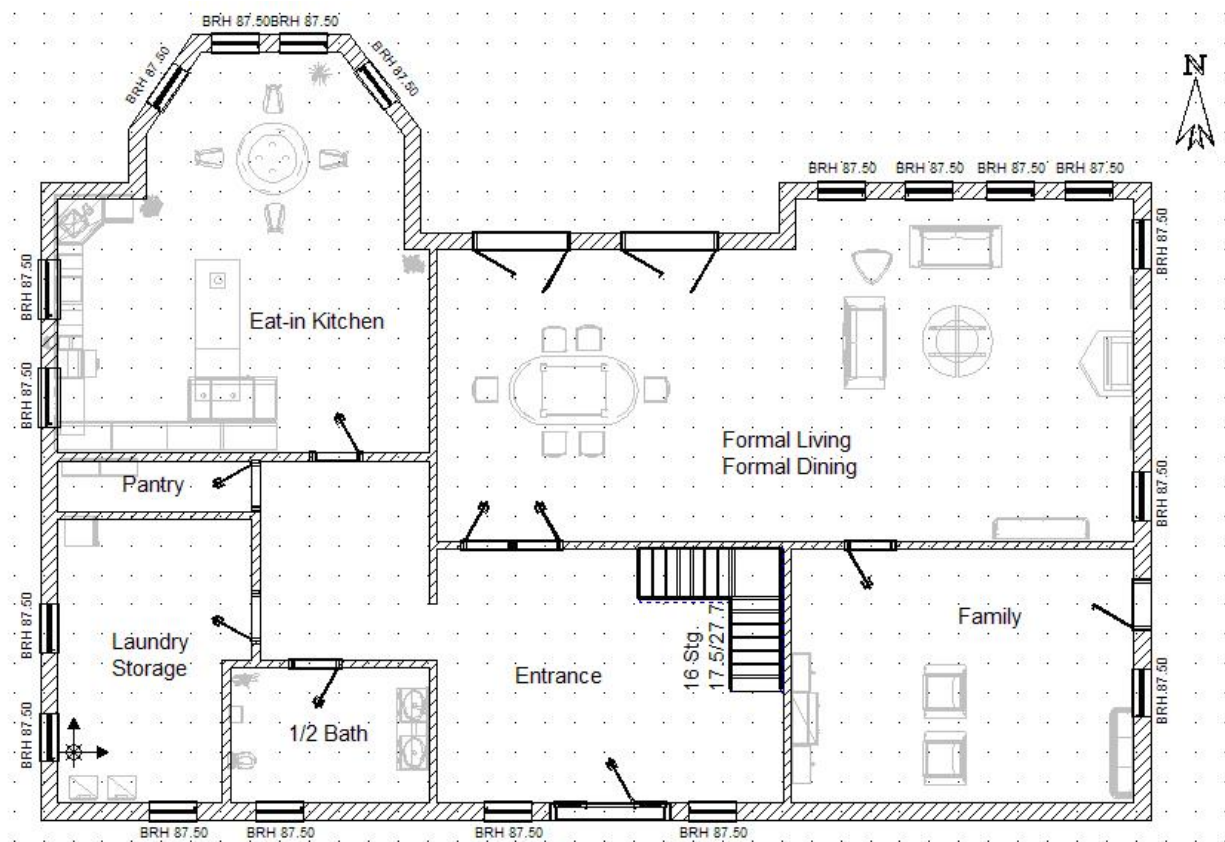


It's time to give two rooms of your home new flooring! You have already chosen the carpet, so now you'll be taking real measurements for this project so you can order the right amount of carpet.



First, you'll need to decide which two rooms in your home you want to measure. I would recommend selecting the rooms that are easier to measure and don't have a lot of things permanently attached to the wall, which makes it hard to get a real measurement along the length of the floor. Bathrooms have toilets, bathtubs, showers and sinks that will make it hard for you to get accurate measurements. Kitchens have cabinets, dishwashers, sinks, and appliances that will make it difficult as well.

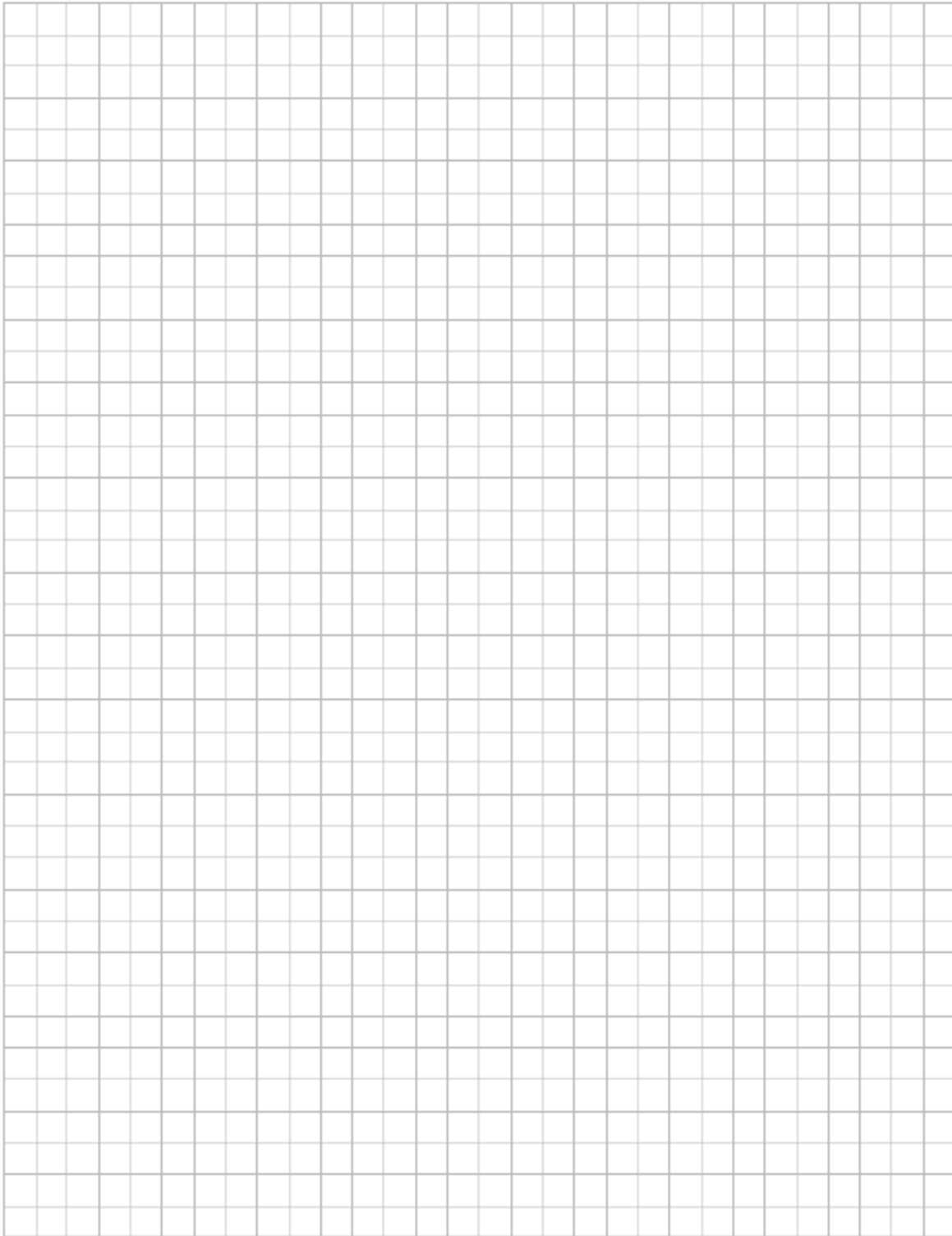
In the example below, I might measure the family room and the pantry. Which would you do?



Grab your tape measure and let's get started!

Room #1: _____

Draw out the shape of your room, estimating it to be a rectangle if you need to.
Label the sides with the length that you measure for each.



Room #1:



How many square feet (area) is your first room?

Length (in feet):

Width (in feet):

Area = Length x Width

How much will it cost to carpet this room?

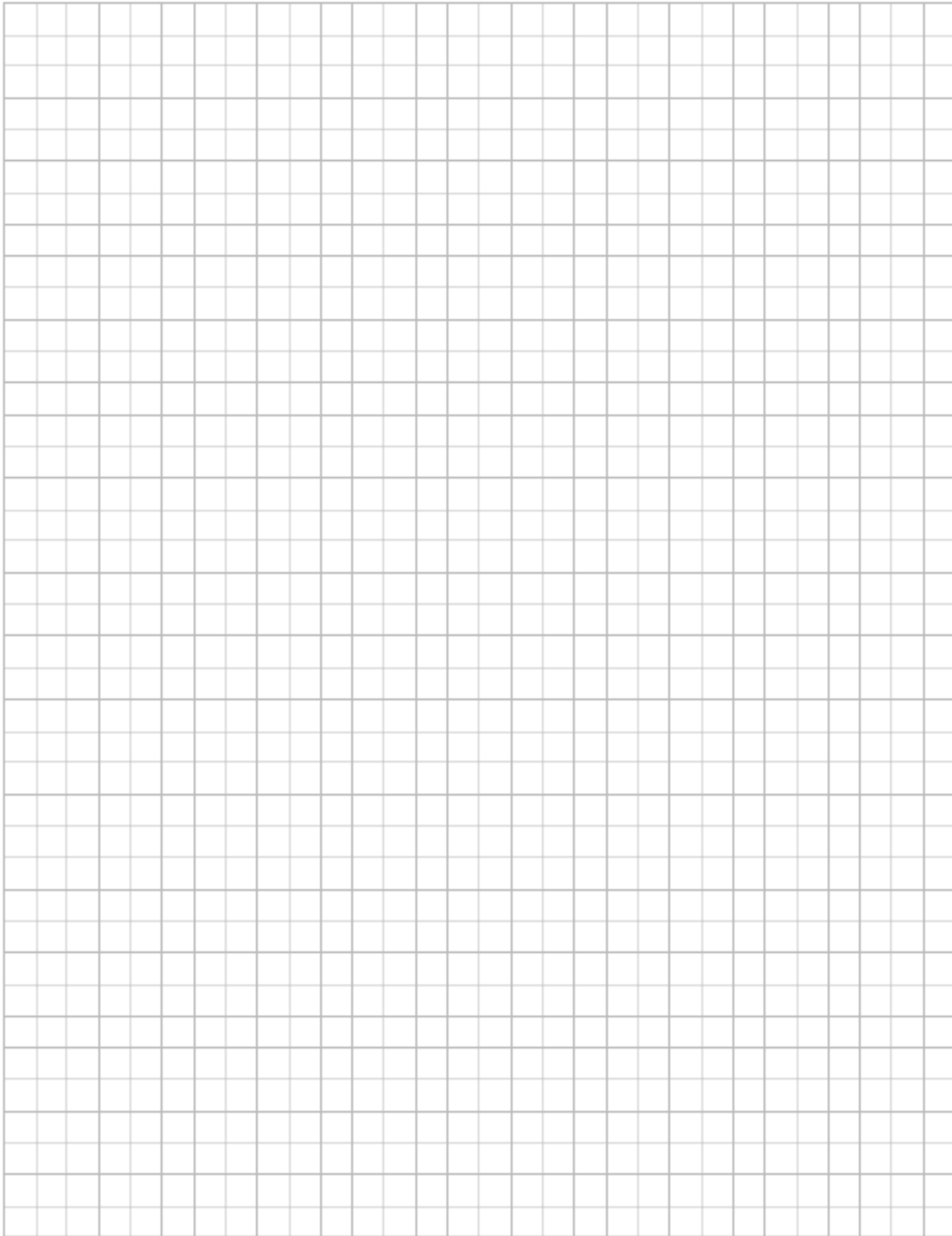
Carpet Cost: \$2 *per square foot*

Area (in square feet):

Cost for Room #1 = Carpet Cost x Area

Room #2: _____

Draw out the shape of your room, estimating it to be a rectangle if you need to.
Label the sides with the length that you measure for each.



Room #2:



How many square feet (area) is your second room?

Length (in feet):

Width (in feet):

Area = Length x Width

How much will it cost to carpet this room?

Carpet Cost: \$3 *per square foot*

Area (in square feet):

Cost for Room #2 = Carpet Cost x Area