

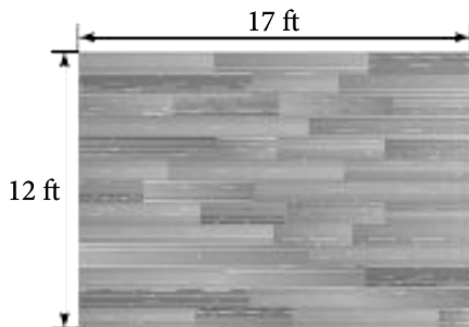
Practice 1-1: Imperial Measure

1. Steve owns a restaurant in Arizona. He bought a 55-gal drum of ketchup at a wholesale store. For the tables, he has $\frac{1}{2}$ pint squeeze bottles that he fills with ketchup from the drum. How many bottles can Steve fill from this drum of ketchup?

Conversion Factor: _____

2. Calculate the cost, including HST (13%), to carpet the floor shown. The carpet costs \$24 per square yard. (Note: Only round your final answer at the end!)

Conversion Factor: _____



3. A recipe calls for 7 tbsp of oil. How many fl. oz. of oil do you need?

1 US fluid ounce (fl. oz.) = 2 US tablespoons (tbsp)

4. Cindy is catering a dinner for a conference with 225 guests. She plans to serve a pasta course and figures she needs 6 oz of pasta per guest. How many pounds of pasta will she need to order?

Conversion Factor: _____

5. Jamila's dining room is 13 ft by 10 ft. She plans to install bamboo flooring that costs \$18.50/yd². How much will Jamila pay for the flooring, including HST (13%)?

Conversion Factor: _____