



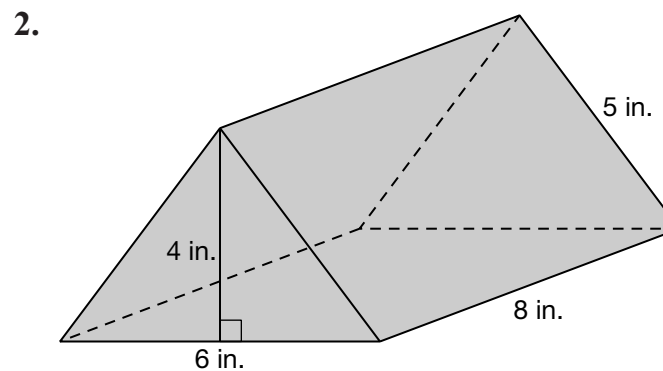
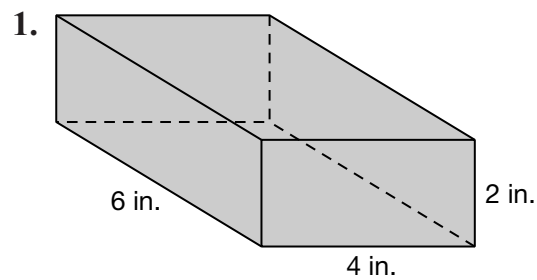
Name _____ Date _____

Chapter 11 Review

Cut-It-Out!

To do this activity, you will need a ruler, scissors, pencil, clear tape, and a piece of poster board or other thick paper or thin cardboard. Complete the activity with a parent.

To find the surface area of a prism, you must find the area of each face of the prism, and then add the areas. Use the materials above to draw and cut out each face of the prisms below. Once you have cut out the faces, label them with their individual surface areas. Tape the pieces together to form the prism. Then add the surface areas from the labels to find the total surface area of the prism.



4. Which prism requires the most paper or cardboard to make?

Answers are located on page 125.