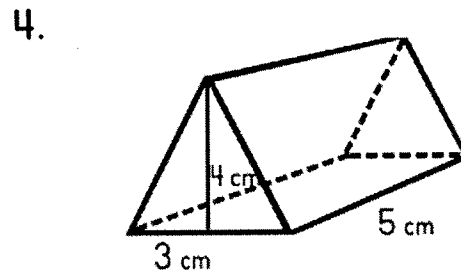
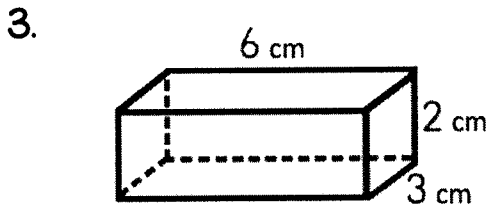
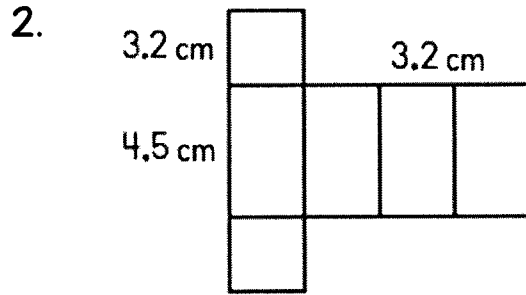
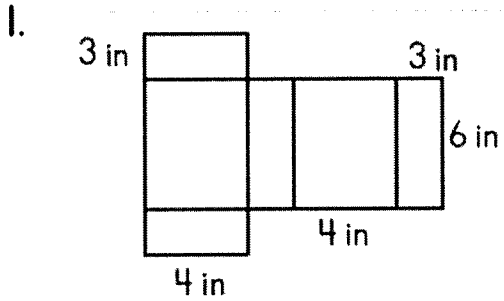


Name: _____ Date: _____ Hour: _____

SURFACE AREA PRACTICE

DIRECTIONS: Find the surface area of the following nets or polyhedrons below. You must show your work!



SURFACE AREA PRACTICE

5. Kira is wrapping a gift for her mother. She put the gift in a box that is 8 inches high, 6 inches wide, and 10 inches long. How many square inches of wrapping paper will Kira need?
6. Chuck is building a box with a lid to store his camping equipment. He plans to build a box that is 3 feet high, 3 feet wide and 5 feet long. How many square feet of plywood will Chuck need?