Name $\qquad$ Date $\qquad$

1. Jenny is shipping a cardboard box that is a rectangular prism. The net of Jenny's box is shown. Enter the area of each rectangle, in square inches, in the picture.


What is the area of the cardboard, in square inches, required for Jenny's box?
2. The net of a pyramid is shown. The exterior of the pyramid will be painted.

Key: $\square=1$ square yard


Enter the total surface area of the pyramid is square yards.

3. Consider this figure. Each side is measured in meters.


Enter the area of the right triangle in square meters.

