

# Daily Review

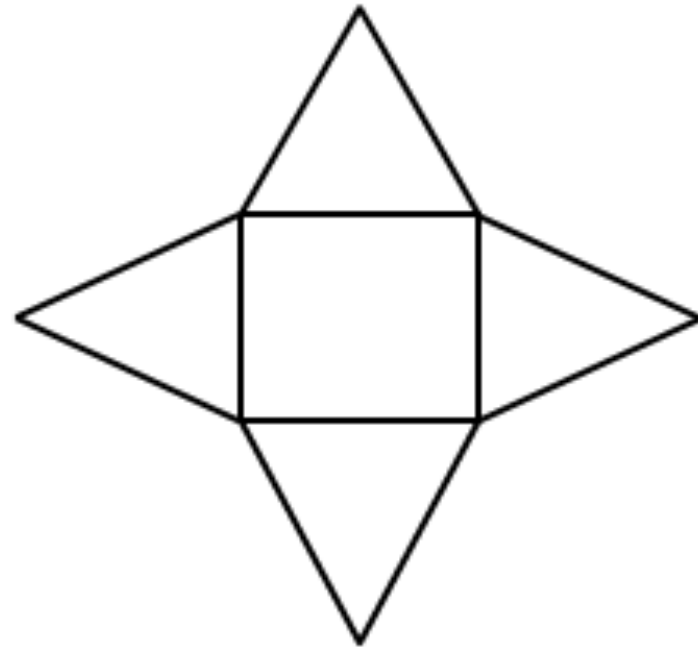
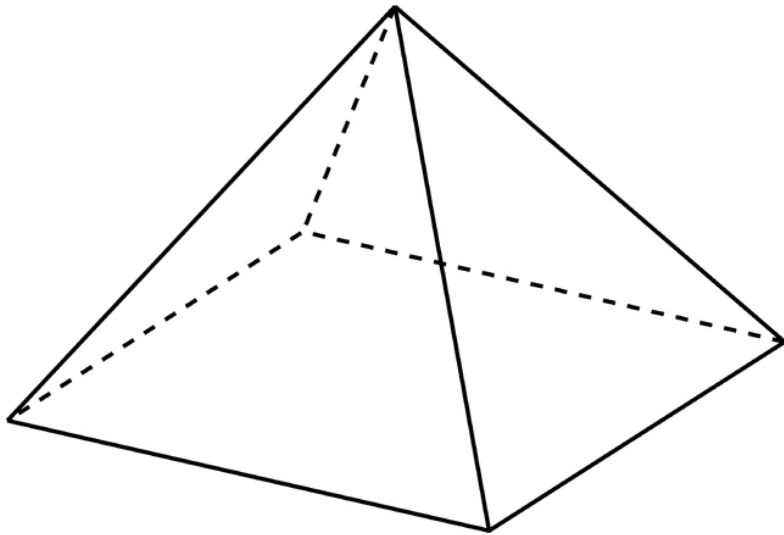
- Please answer the following questions.
- What is the area of a rectangle with a length of 12 inches and a width of 10 inches?
- What is a 3-D figure?
- If you finish the questions, please open your book to page 576 and begin copying the highlighted words.

# Review Study Guide/ Worksheet

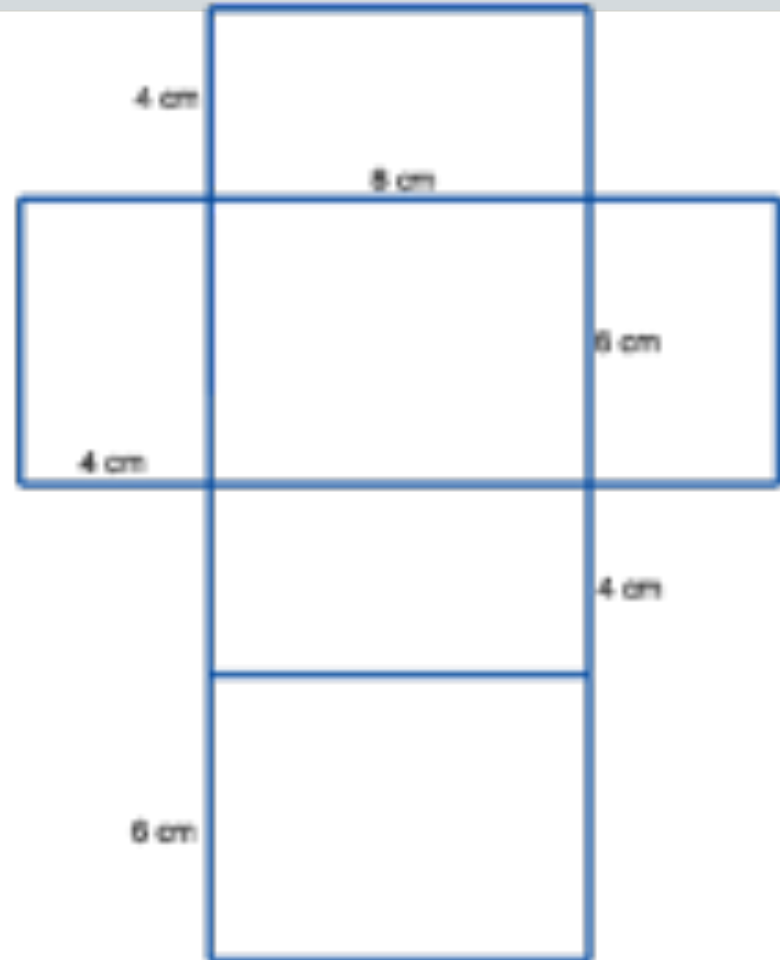
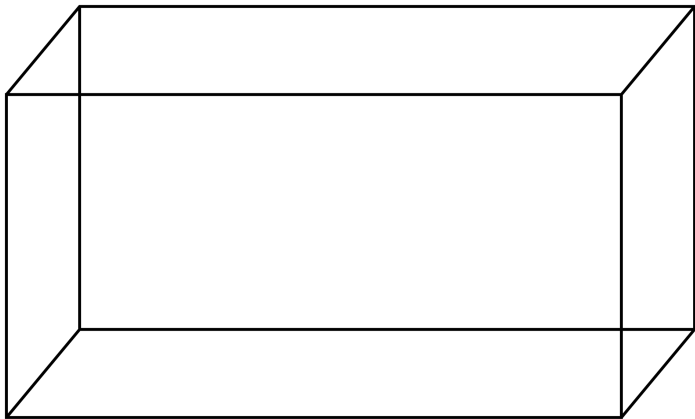
# What is surface area?

- The surface area of a three-dimensional figure is the sum of the area of its surfaces.
- A net is the pattern made when the surface of a three-dimensional figure is laid flat showing each face of the figure.
- To find the surface area, find the area of each face using a net, then add the areas together.
- Written as  $\text{units}^2$  and represented by  $S$

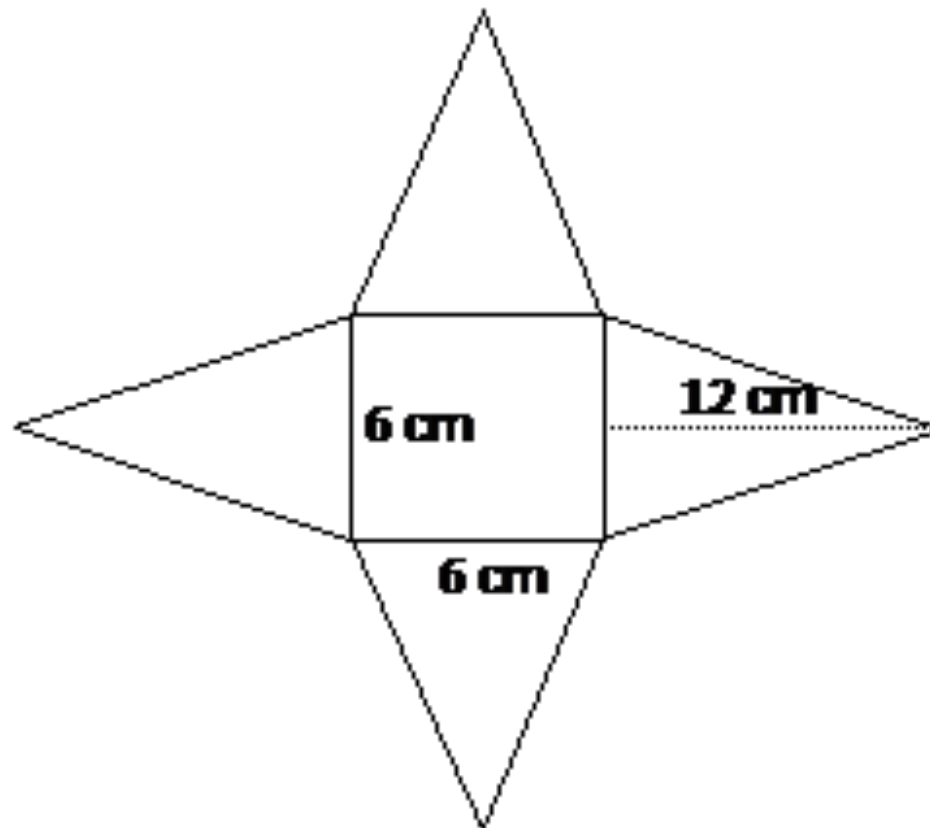
# Visuals



# Examples



# Examples



# Worksheet

Worksheet