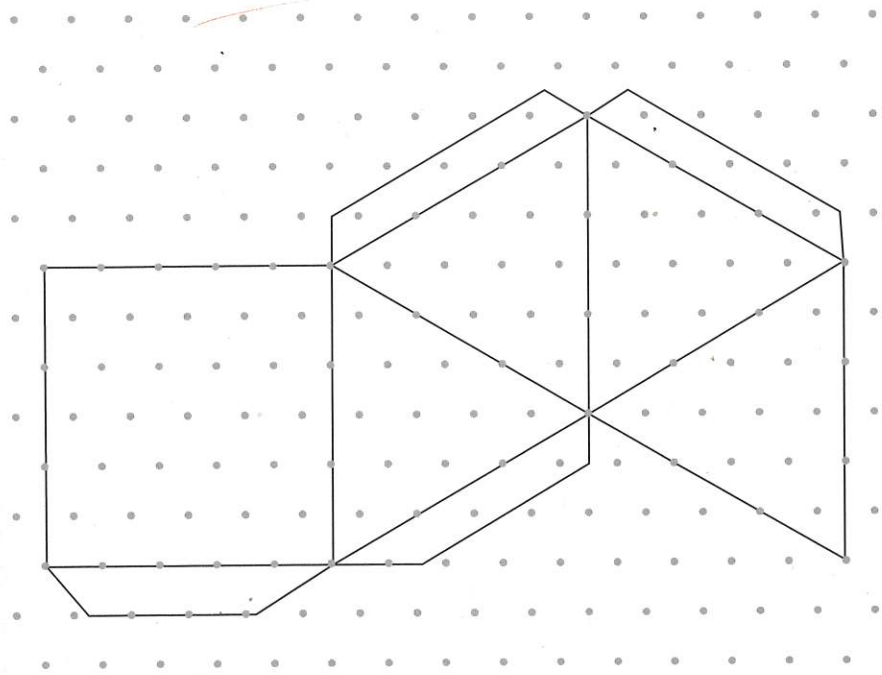
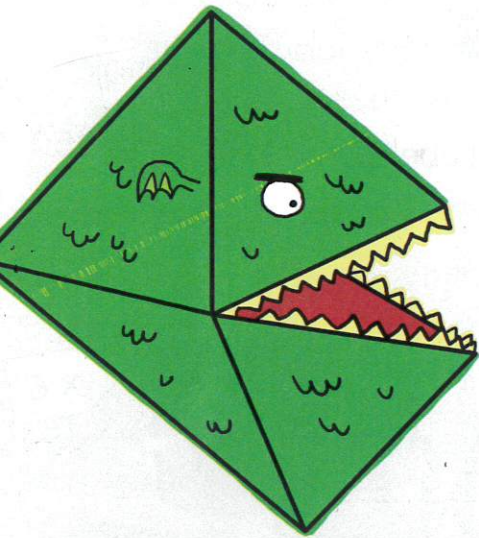


- 2 Work with a partner. Each person should copy and cut out the net below. Find a way to stick both of your shapes together to make a 'snap dragon' octahedron. Add the teeth and the eyes.

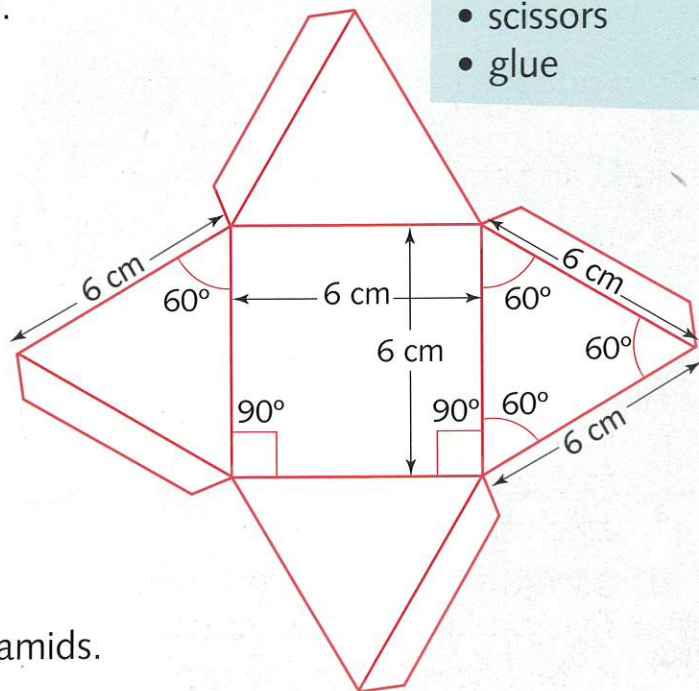


- 1 Work with a partner. Each person should construct a square-based pyramid using the net shown.

- Draw a square with sides of 6 cm.
- Using your ruler and protractor, draw an equilateral triangle with sides of 6 cm on each side of the square.
- Draw a tab on one side of each triangle.
- Cut out the net, score and fold along the fold lines and glue the tabs in turn to form the square-based pyramid.

You will need:

- sheet of paper
- protractor
- ruler
- scissors
- glue



- 2 Name the 3-D shape you can make using both of your square-based pyramids.

