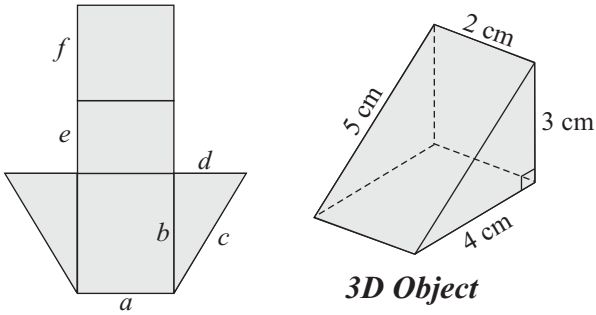


Name: _____

1. Julie wants to make the 3D object shown below by folding the piece of cardboard.



Piece of cardboard

Complete this table showing the dimensions of the cardboard.

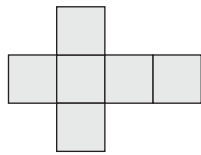
<i>a</i>	<i>b</i>	<i>c</i>	<i>d</i>	<i>e</i>	<i>f</i>
2 cm					

Fill in the gaps to give the name of this 3D object.

T R **L** **S M**

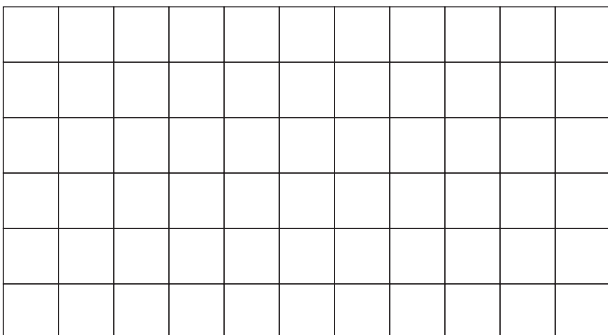
2. Hexominoes are shapes made with six squares.

This hexomino can be folded into a cube.

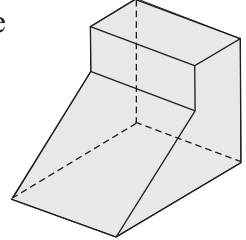


There are ten other hexominoes that may also be folded to form cubes.

Draw **three** of them on the grid below.

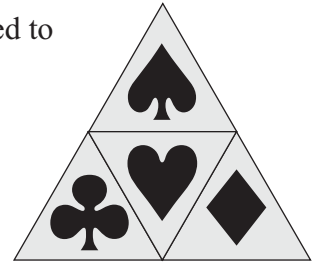


3. Draw a net that could be folded to form this object.



4. The net shown is folded to form a **tetrahedron**.

A view of this tetrahedron is given below with one face shown.



Draw the shape that would be shown on the other three faces.

