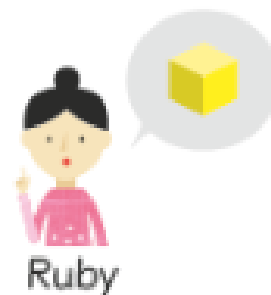
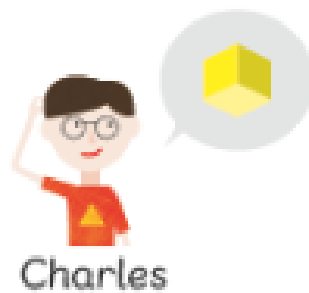
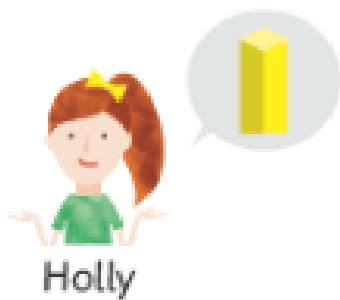
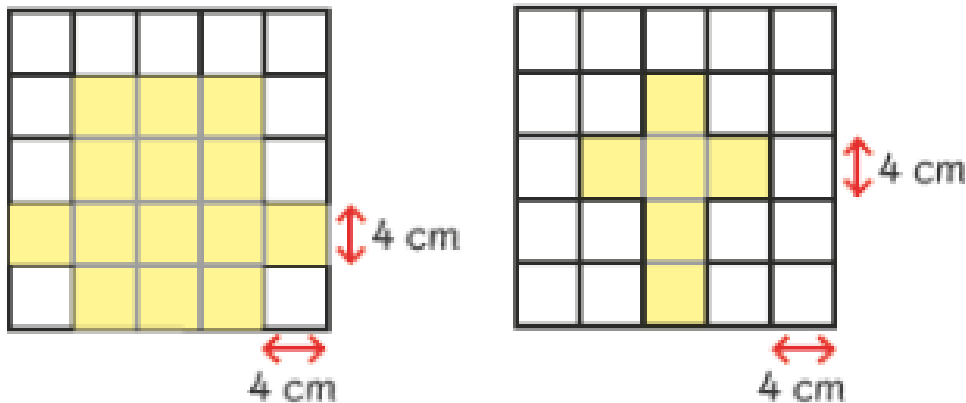


Making Three-Dimensional Shapes

In Focus

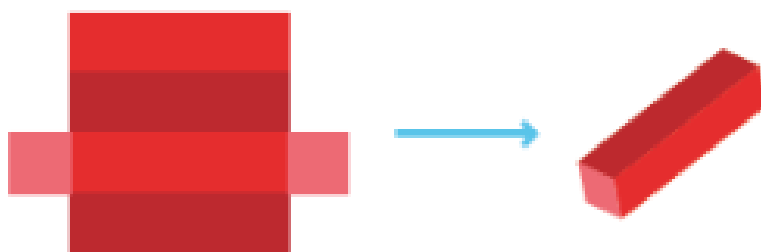
What do we get when we fold these into three-dimensional shapes?



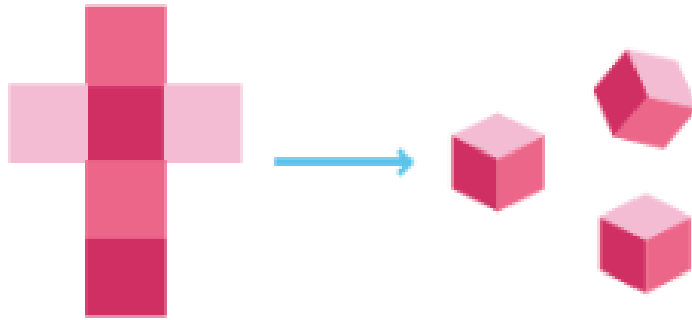
Who is correct?

Let's Learn

1 What shape do you get?

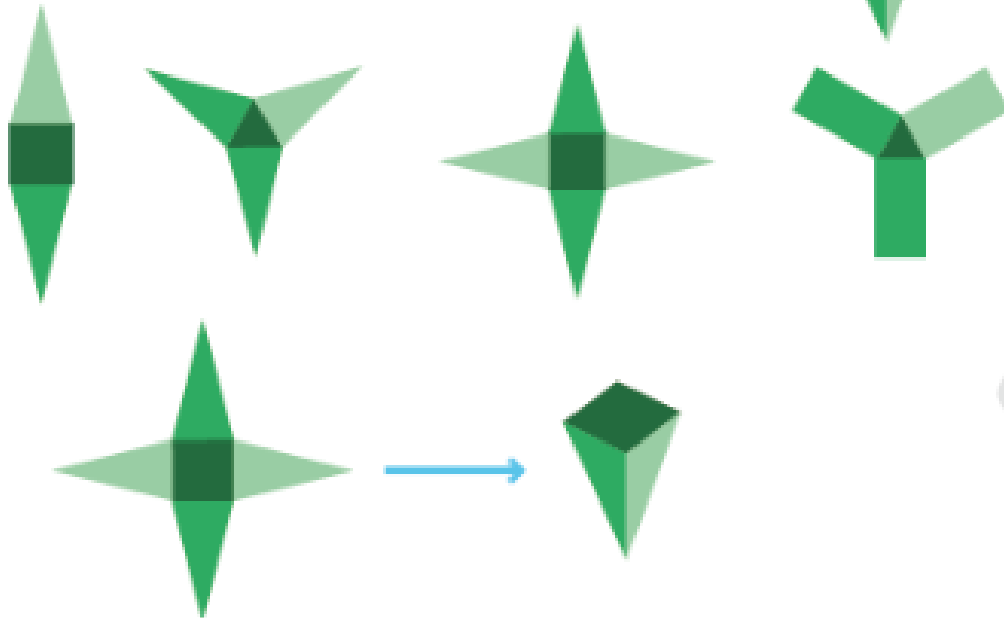


2 What shape do you get?



 is a cube.

3 Which of the following can be folded to make  ?



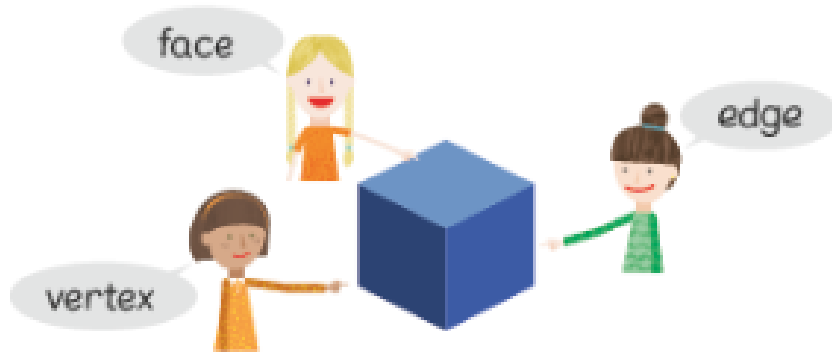
 is a square pyramid.




Try it!



4

How many faces, vertices and edges does the shape have?



			
number of faces	<input type="text"/>	<input type="text"/>	<input type="text"/>
number of vertices	<input type="text"/>	<input type="text"/>	<input type="text"/>
number of edges	<input type="text"/>	<input type="text"/>	<input type="text"/>

Guided Practice

- 1 All these shapes have squares in them.
Name these shapes.

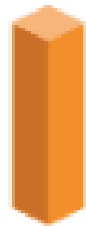
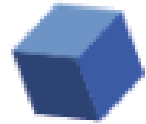






2

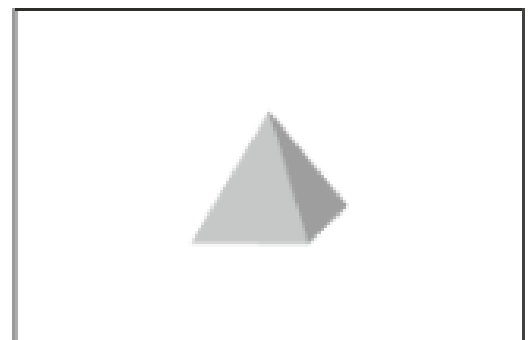
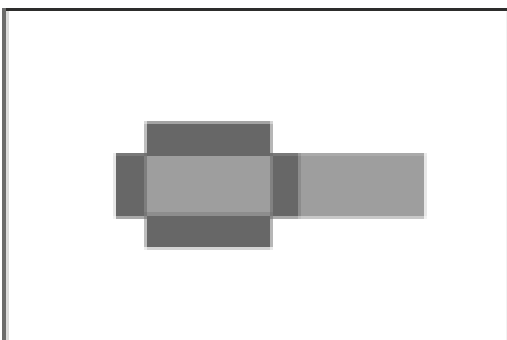
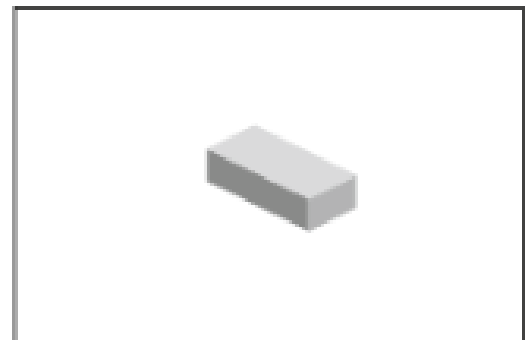
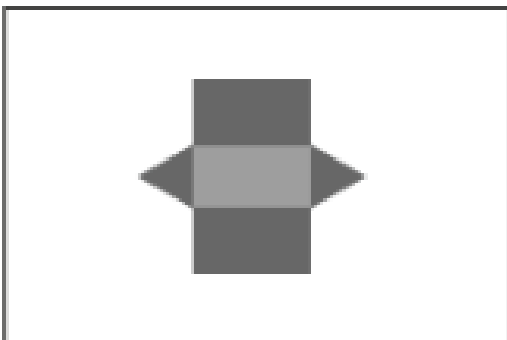
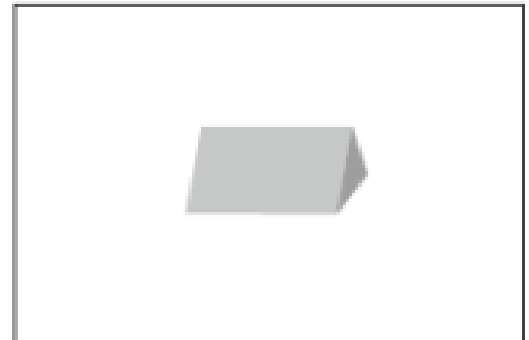
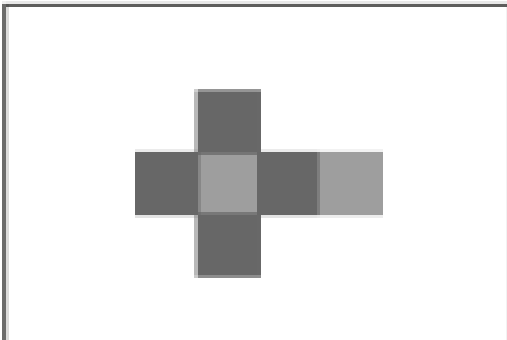
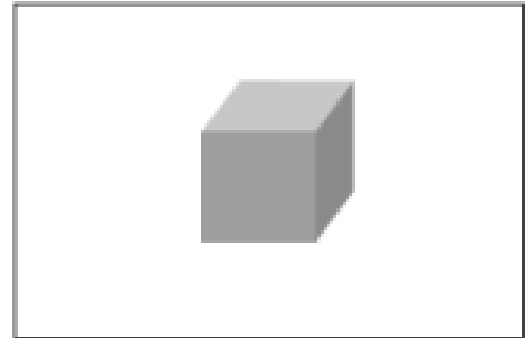
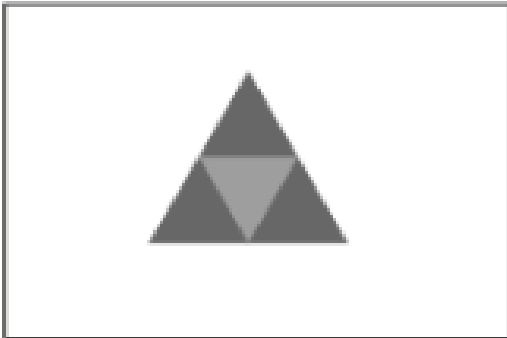
Match shapes that are the same.



Worksheet 6

Making Three-Dimensional Shapes

1 Match.





2 Match the shapes.

