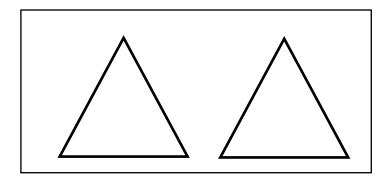
Reasoning about numbers or shapes

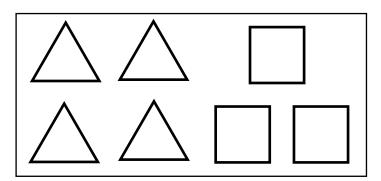


Whole class activity

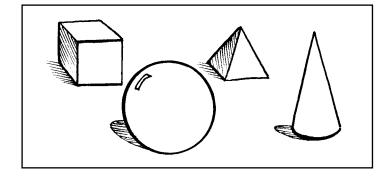
Join two triangles together. How many sides does your new shape have?



Draw a pattern with three squares and four triangles. Make it repeat three times.



How could you sort these shapes?



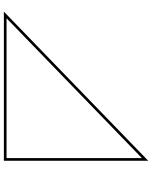


Reasoning about numbers or shapes

You can make a large triangle with two small triangles.

'·∥ True

False



2. There are three shapes that have curved faces.

True

False

3. Which shape goes in which box?





1 side





3 sides





4 sides

How many different ways can you draw a row of two circles? Fill in the grids.













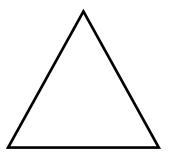
4.

Lesson	7
5b	7

1. You can make a large triangle with four small triangles.

True

False

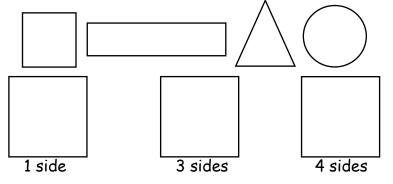


2. There are two shapes that have curved and flat faces.

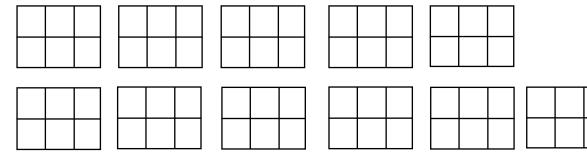
True

False

3. Which shapes go in which box?



How many different ways can you draw a row of two circles? Fill in the grids.



4.

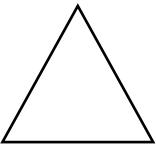


Reasoning about numbers or shapes

You can make a large triangle with 16 small triangles.

1. True

False

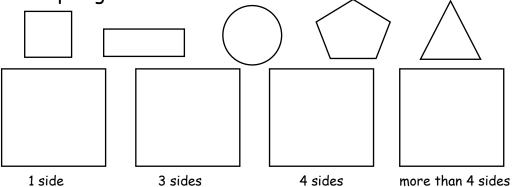


2. There are more than three shapes that have flat faces.

True

False

3. Which shapes go in which box?



How many different ways can you draw a row of three circles? Fill in the grids.

