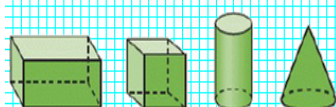


Compose 2D and 3D shapes to make a composite shape.

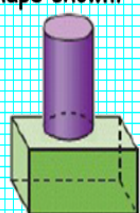
### Problem 1

I am made up of 2 three dimensional shapes. One of my shapes has 6 square faces.

The other shape has 2 faces. Circle the two shapes.



How many faces are there in all on the composite shape shown?

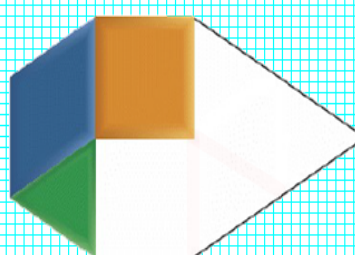


\_\_\_\_\_ faces

Compose 2D and 3D shapes to make a composite shape.

### Problem 2

Carrie made the composite shape below. Draw lines to show what 3 blocks are missing.



Kelsey puts the triangle and square together to make a new shape. How many sides does the new shape have?

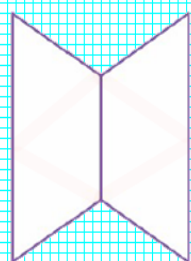


\_\_\_\_\_ sides

Compose 2D and 3D shapes to make a composite shape.

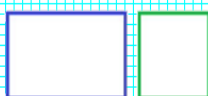
### Problem 3

How many triangles would you need to make this shape?



\_\_\_\_\_ triangles

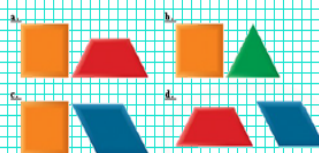
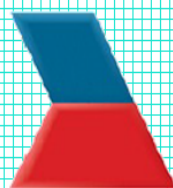
Samra pushes the rectangle and square together. What is the name of the new shape that Samra makes?



Compose 2D and 3D shapes to make a composite shape.

### Problem 4

Choose the pattern blocks used to make the shape.



Circle the shapes used to make the composite shape shown.

