

What is the name of the first shape? $\qquad$
What colour is the fifth shape? $\qquad$
What shape would come next if you continued the pattern? $\qquad$
What shape is in second and eighth place? $\qquad$

|  | $\square$ | $\square$ | $\square$ | $\square$ |
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What is the name of the last shape? $\qquad$
What colour is the sixth shape? $\qquad$
What shape would come next if you continued the pattern? $\qquad$
What shape is in third and seventh place? $\qquad$
Circle the shape that continues the pattern.


Circle the pattern that has a mistake.
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Draw a line to match the 2D shape to the 3D shape.


Look at the pictures below. Write the correct number for each shape in the sentences below. The first one has been done for you.

There are $\qquad$ cuboids.

There are $\qquad$ cubes

There are $\qquad$ sphere.

There are $\qquad$ cones.

There are $\qquad$ cuboids

There are $\qquad$ cylinders.

There are $\qquad$ pyramids.

There are $\qquad$ spheres.


