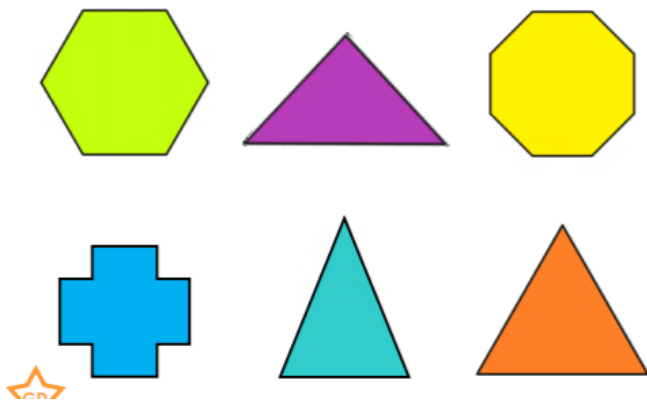


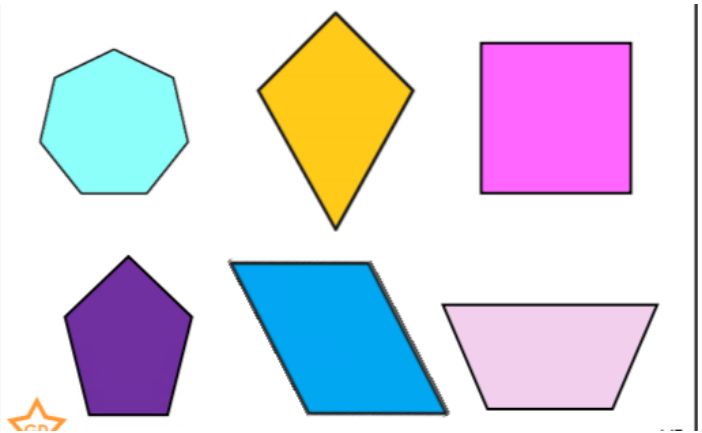
1. Polygons – true or false?

They have 5 or more sides    They are made up of straight lines    They are 3D shapes  
They are 2D shapes    They are a closed shape (no gaps)    They can have curved sides  
They include open shapes

2. Identify the regular polygons

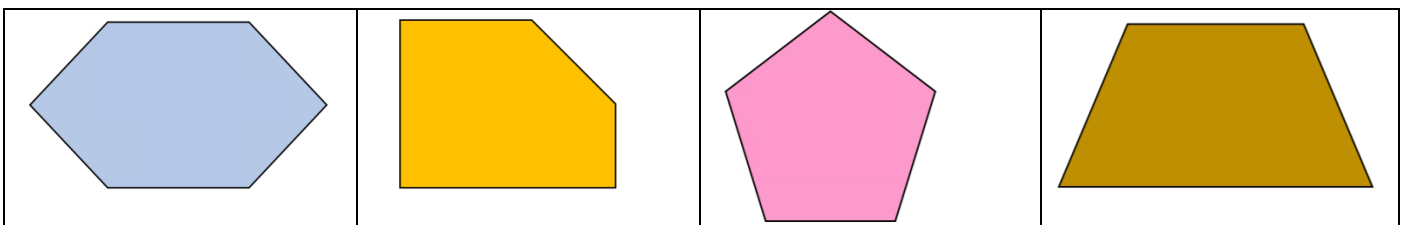


Identify the irregular polygons



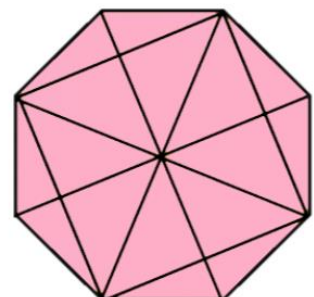
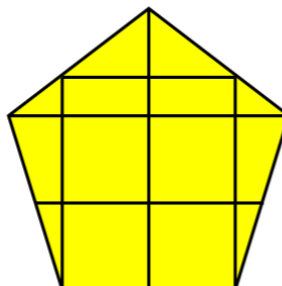
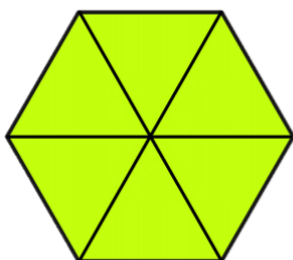
3. Name these 4 shapes.

They are regular polygons - True or false?



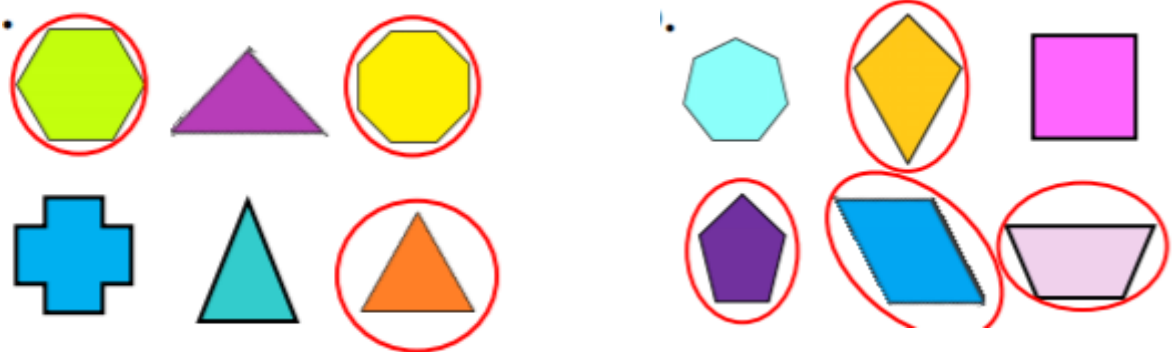
4. How many regular polygons can you see in each of these shapes?

Can you name them?



True	False
<p><b>They are a closed shape (no gaps)</b></p> <p><b>They are made up of straight lines</b></p> <p><b>They are 2D shapes</b></p>	<p><b>They are 3D shapes</b></p> <p><b>They include open shapes</b></p> <p><b>They can have curved sides</b></p> <p><b>They have 5 or more sides</b></p>

2.



3.

irregular hexagon	irregular pentagon	regular pentagon	irregular trapezium

4. 7 regular polygons (6 regular triangles and 1 regular hexagon).  
 6 regular polygons (5 regular squares and 1 regular pentagon).  
 6 regular polygons (5 regular squares and 1 regular octagon).