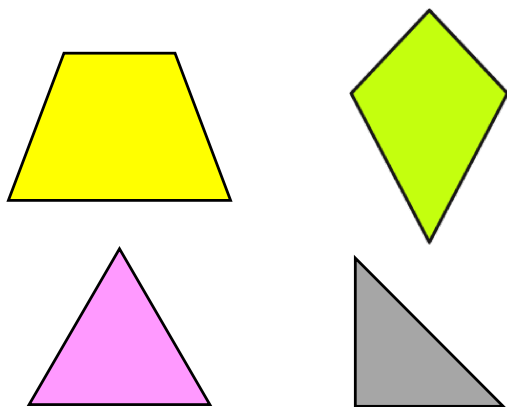


Regular and Irregular Polygons

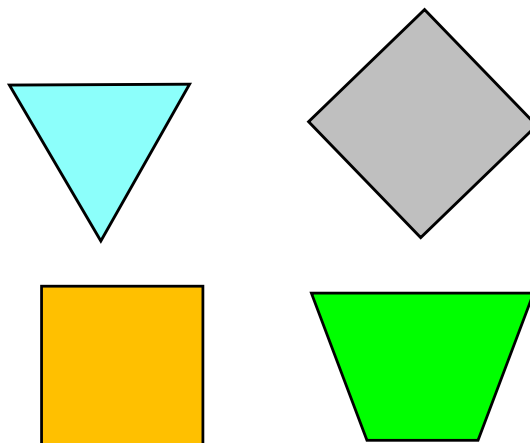
Regular and Irregular Polygons

1a. Circle the regular polygon.



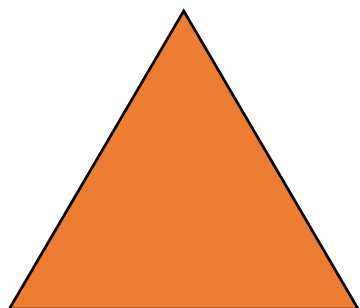
VF

1b. Circle the irregular polygon.



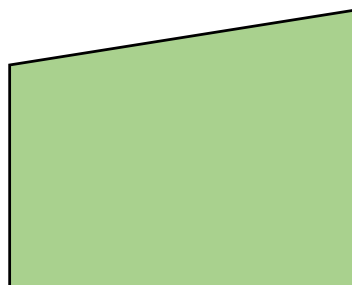
VF

2a. Use a ruler and a protractor to decide whether this is a regular or irregular triangle.



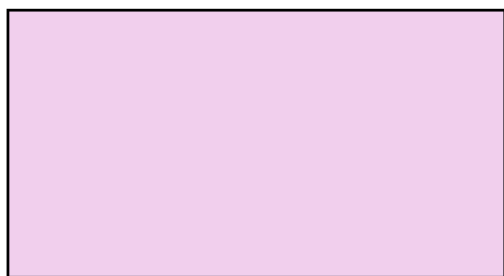
VF

2b. Use a ruler and a protractor to decide whether this is a regular or irregular quadrilateral.



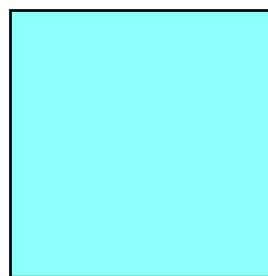
VF

3a. True or false?
This quadrilateral is a regular polygon.



VF

3b. True or false?
This quadrilateral is a regular polygon.



VF

4a. Draw a regular triangle. Measure the length of each side and the size of each angle to make sure that they are all the same.



VF

4b. Draw an irregular triangle. Measure the length of each side and the size of each angle to make sure that they are not all the same.

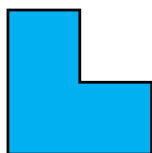
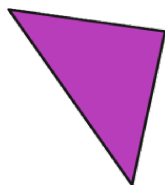
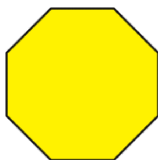
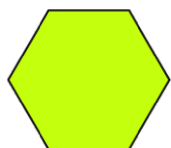


VF

Regular and Irregular Polygons

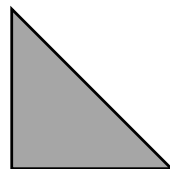
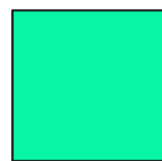
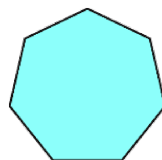
Regular and Irregular Polygons

5a. Circle the regular polygons.



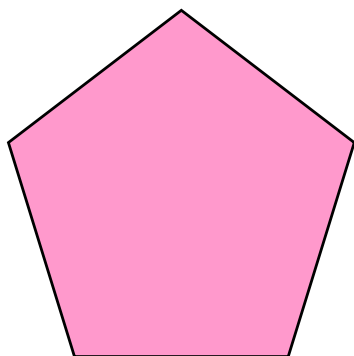
VF

5b. Circle the irregular polygons.



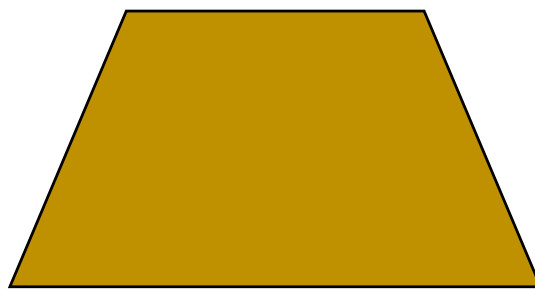
VF

6a. Identify the name of this shape.
Use a ruler and a protractor to decide
whether it's a regular or irregular
polygon.



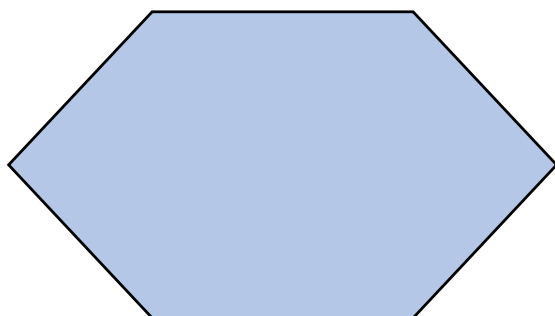
VF

6b. Identify the name of this shape.
Use a ruler and a protractor to decide
whether it's a regular or irregular
polygon.



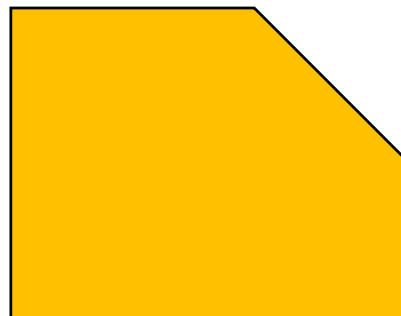
VF

7a. True or false?
This is a regular hexagon.



VF

7b. True or false?
This is an irregular pentagon.



VF

8a. Draw a regular hexagon. Measure the
length of each side and the size of each
angle to make sure that they are equal.



VF

8b. Draw an irregular hexagon. Measure
the length of each side and the size of
each angle to make sure that they are
not all the same.

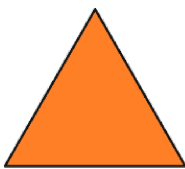
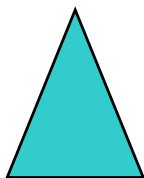
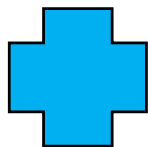
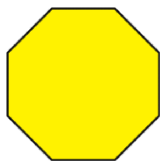
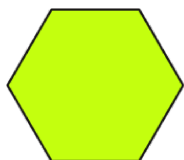


VF

Regular and Irregular Polygons

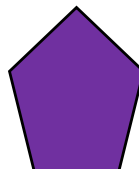
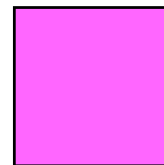
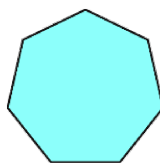
Regular and Irregular Polygons

9a. Circle the regular polygons.



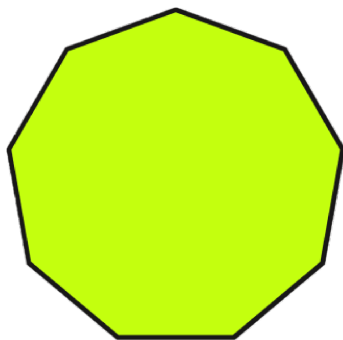
VF

9b. Circle the irregular polygons.



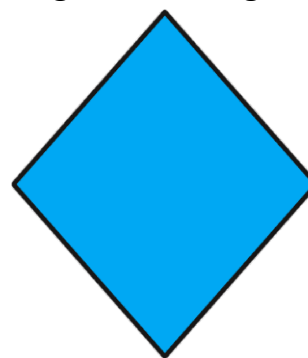
VF

10a. Identify the name of this shape.
Use a ruler and a protractor to decide
whether it's a regular or irregular
polygon.



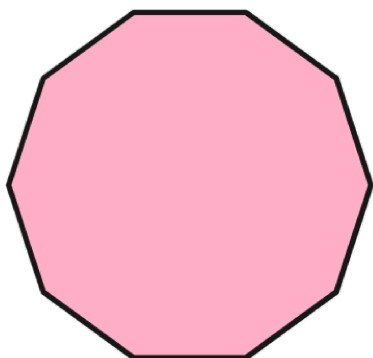
VF

10b. Identify the name of this shape.
Use a ruler and a protractor to decide
whether it's a regular or irregular
polygon.



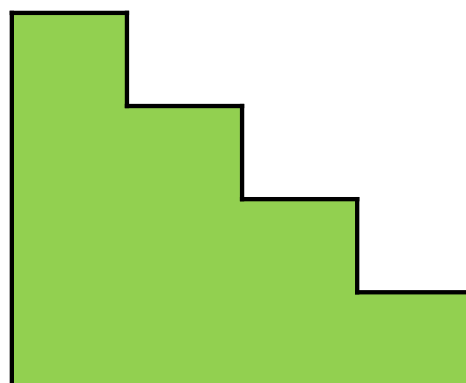
VF

11a. True or false?
This is an irregular decagon.



VF

11b. True or false?
This is a regular decagon.



VF

12a. Draw a regular octagon. Measure
the length of each side and the size of
each angle to make sure that they are
equal.



VF

12b. Draw an irregular octagon. Measure
the length of each side and the size of
each angle to make sure that they are
not all the same.



VF