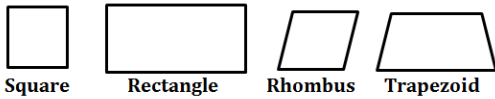


Name _____

Date _____

Define and Identify Polygons

In this worksheet, we will practice defining and identifying polygons. The chart to the right will help you identify the polygon by the number of sides. However, there are special types of triangles and quadrilaterals. See the special types below:

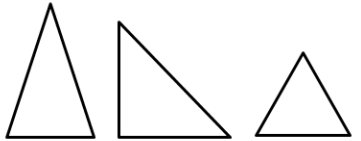


Square

Rectangle

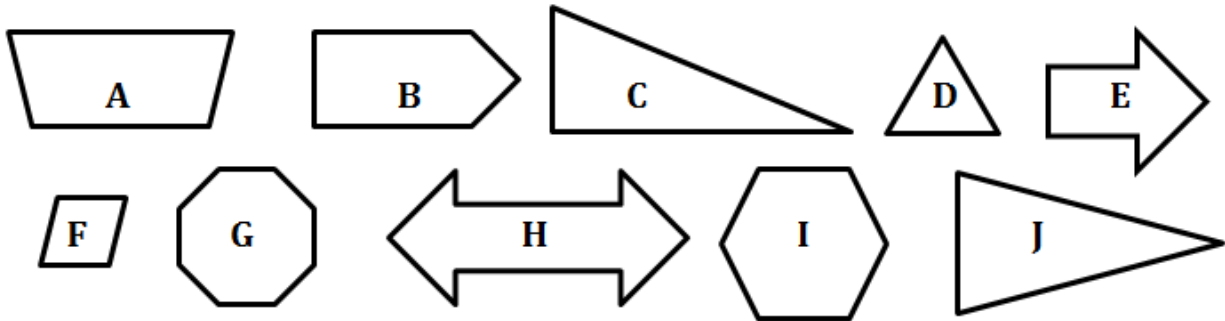
Rhombus

Trapezoid

Isosceles
TriangleRight
TriangleEquilateral
Triangle

Number of sides	Name of polygon
3	Triangle
4	Quadrilateral
5	Pentagon
6	Hexagon
7	Heptagon
8	Octagon
9	Nonagon
10	Decagon

Exercise Questions: Identify the polygons below, using only the words on this sheet.



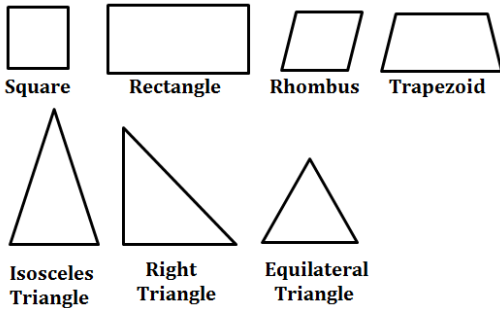
1. Shape A is a _____.
2. Shape B is a _____.
3. Shape C is a _____.
4. Shape D is a _____.
5. Shape E is a _____.
6. Shape F is a _____.
7. Shape G is a _____.
8. Shape H is a _____.
9. Shape I is a _____.
10. Shape J is a _____.



Answer Key

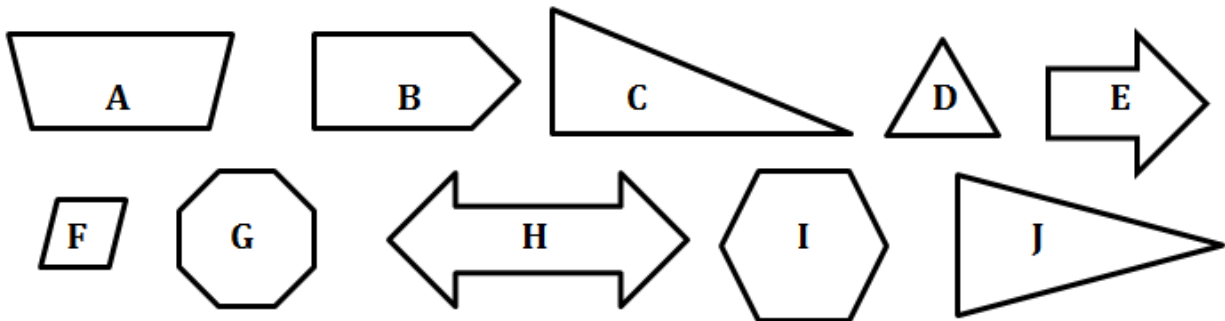
Define and Identify Polygons

In this worksheet, we will practice defining and identifying polygons. The chart to the right will help you identify the polygon by the number of sides. However, there are special types of triangles and quadrilaterals. See the special types below:



Number of sides	Name of polygon
3	Triangle
4	Quadrilateral
5	Pentagon
6	Hexagon
7	Heptagon
8	Octagon
9	Nonagon
10	Decagon

Exercise Questions: Identify the polygons below, using only the words on this sheet.



- Shape A is a trapezoid.
- Shape B is a pentagon.
- Shape C is a (right)triangle.
- Shape D is a (equilateral)triangle.
- Shape E is a septagon.
- Shape F is a rhombus.
- Shape G is a octagon.
- Shape H is a octagon.
- Shape I is a hexagon.
- Shape J is a (isosceles) triangle.
- Shape J is a (isosceles) triangle.

