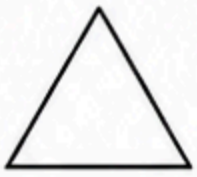
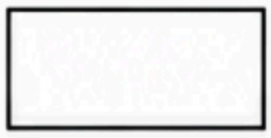
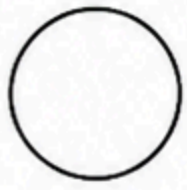
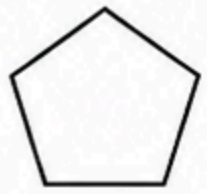
Name: _____ Date: _____

GEOMETRY – YEAR 5

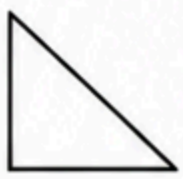
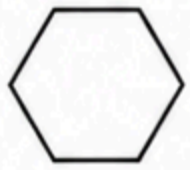
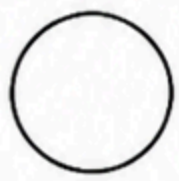
Identifying 2D Shapes and Their Properties

Look at each shape carefully. Write the name of the shape.
Then count the number of sides, vertices and lines of symmetry.

1. Complete the table for each shape.

Shape	A	B	C	D	E
					
Name of shape					
Number of **sides**					
Number of **vertices**					
Number of lines of symmetry					

2. Complete the table for each shape.

Shape	F	G	H	I	J
					
Name of shape					
Number of **sides**					
Number of **vertices**					
Number of lines of symmetry					

3. Draw one shape for each description in the boxes below.

a) A quadrilateral with 4 lines of symmetry.	b) A triangle with no lines of symmetry.	c) A pentagon with 1 line of symmetry.	d) A hexagon with 6 lines of symmetry.	e) A shape with no vertices.