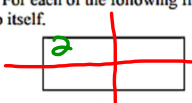
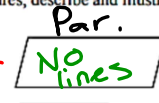
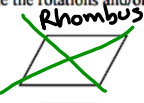
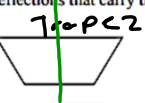








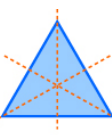




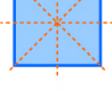



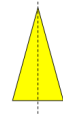
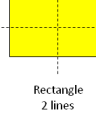
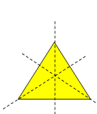
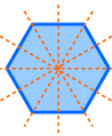
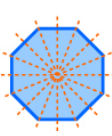
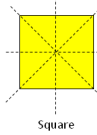
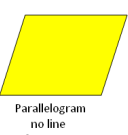
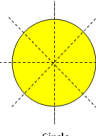


Combinations Notes Name: \_\_\_\_\_ Date: \_\_\_\_\_

Example: For each of the following figures, describe and illustrate the rotations and/or reflections that carry the figure onto itself.

			
			
	square	hex	Oct

					an equilateral triangle has 3 lines of symmetry
					a square has 4 lines of symmetry
					a regular pentagon has 5 lines of symmetry
					a regular hexagon has 6 lines of symmetry
Isosceles triangle 1 line of symmetry	Rectangle 2 lines of symmetry	Equilateral triangle 3 lines of symmetry			a regular octagon has 8 lines of symmetry
					
Square 4 lines of symmetry	Parallelogram no line of symmetry				
					
	Circle infinite line of symmetry				