

Grade 4 Math		
2012-2013	2013-2014	2014-2015
GLE 29 Identify, describe the properties of, and draw circles and polygons (triangle, quadrilateral, parallelogram, trapezoid, rectangle, square, rhombus, pentagon, hexagon, octagon, and decagon)	4.G.A.02 Classify two-dimensional figures based on the presence or absence of parallel or perpendicular lines, or the presence or absence of angles of a specified size. Recognize right triangles as a category, and identify right triangles.	
Maryanne drew the picture of her house shown below. B C Which sides of the roof are parallel? A. A and B B. A and C C. B and C D. B and D	Tolu has a group of shapes. Each shape in her group has at least one set of parallel sides. Each shape also has at least one set of perpendicular sides. Which group could be Tolu's group of	For each figure pictured in the table, place a check in the box that describes the figure. You may select more than one box for each figure.
	shapes?	Appears to have at least 2 perpendicular sides
	B	
	c.	
	D	