Formative Topics are considered new within this chapter.

Summative Topics are from previous chapters or courses.

	Formative Targets	Review & Preview Problems	l can do these on my own!	I need more practice!	I need to get some help!
1	Diamond Problems. Patterns.	18, 28, 67, 112			
2	Logic. Based on a few facts, decide if something is true & explain your reasoning.	19, 25, 39, 76, 111			
3	Polygon Bucket. Characteristics of polygons. Venn Diagrams.	4, 6, 17, 20, 27, 29, 41, 53, 87, 89, 111, 117, 118			
4	Algebra tiles figure. Identify perimeter. Identify area as a product of two dimensions and as the sum of the tiles.	36, 50, 78, 101, 114			
5	Area of a rectangle. Area model. Numerical & algebraic expression.	37, 51, 66, 88, 121			
6	Table, equation, graph. Matching. Linear, exponential, quadratic.	52, 64,			
7	Given graph, identify characteristics.	63, 92,			
8	Exponential growth/decay. Given two points, find the multiplier & equation.	54, 65, 79, 120			
9	Identify angle pair relationships. When two lines intersect, when two parallel lines are cut by a transversal, and in a triangle.	75, 77, 98, 99, 111, 113, 119, 110			
10	Conditional statements written into "if, then" form.	91, 100			
11	Situational word problem. Perimeter of polygon. Solve for length & width. Angles of triangle. Use any method.	90, 122			

	Summative Targets	Review & Preview Problems	l can do these on my own!	I need more practice!	I need to get some help!
1	Slope & distance between 2 points.	5			
2	Solve equations in 1 variable. Linear. proportional.	7, 26, 40			
3	Area & perimeter of composite shapes. (rectangles.)	8			
4	Naming geometric figures. (angles.)	16			
5	Linear equation in slope-intercept form. X-intercept. Graph.	38, 80			
6	Simplifying algebraic expressions. Combining like terms.	55			
7	Rigid transformations. Coordinate plane. Figures. Rotate about a point. Reflect across a line. Translate.	62, 80, 89, 102, 115, 116			