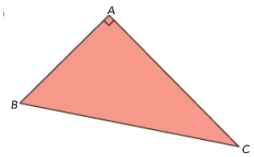
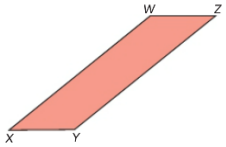
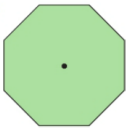
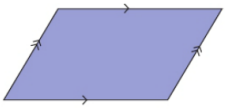
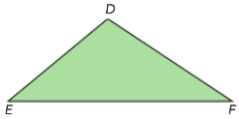
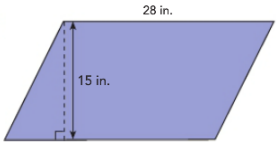
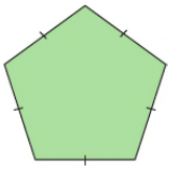
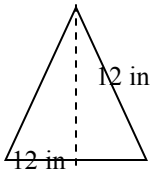
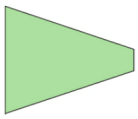
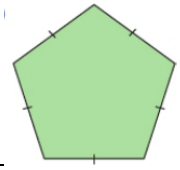
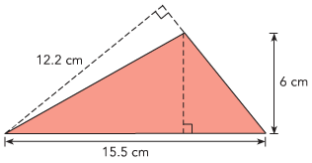
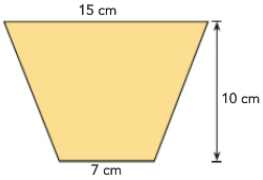
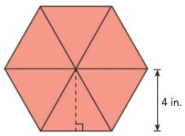
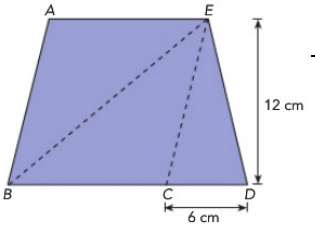
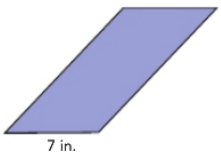
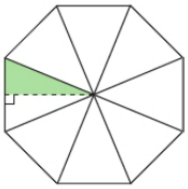
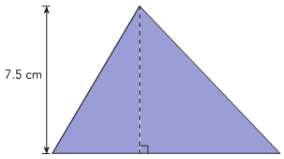
Name _____

Week 1 Day 1	Week 1 Day 2	Week 1 Day 3	Week 1 Day 4
Label the base and height. 	Label the base and height. 	How many triangles can this polygon be divided into to find the area? 	Divide the figure into 2 right triangles and 1 rectangle. 
Label the base and the height. 	Find the area. 	Sam drew a polygon with side lengths of 8cm. He divided the polygon into 5 equal triangles with a height of 5.5 cm. Find the area of the poly-	Desctibe 2 ways to find the area. 
Find the area. 	Label the bases (b. b_2) and the height h. 		
	Find the Area. 	The area is 55.2in^2, what is each base? 	ABDE (a parallelogram) is made up of 3 triangles. Find the area of EBC id ABDE is 180cm^2. 
Find the area of the triangle above. (There are 3 in 1)			
	The area is 64in^2, what is the height? 	The shaded area is 9.7 in^2 Find the area of the shaded area. 	
The area is 45 in^2 what is the length of the base? 			
	Label the coefficient, terms, solution, and variable(s). $X + 2y - 3 + 4x$	What is a reflection?	34985 + 45912 –134 =
What is 30% 23?	Please write a part to part and a part to whole ratio. Girls: 16 Boys:19	What is the LCM of 12 and 8?	If Lebron shoots 52 points of the evening 100, what percentage of points did he make?