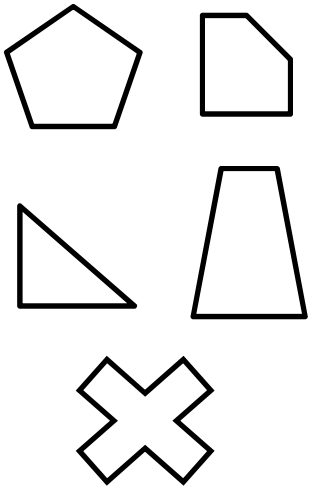
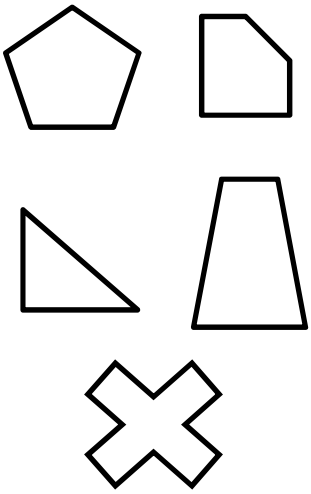
Name: Math homework- Week of 2/3/20 Date:

Monday	Tuesday	Wednesday	Thursday
Highlight the perimeter of each shape. 	Color in the area of each shape. 	Circle perimeter scenarios Rectangle area scenarios Star volume scenarios Filling a pool with water Covering a floor with tile Putting trim around a picture Putting paper on a bulletin board The length of fence around a pool The amount of grass seed to cover a yard	Solve the problem. 5.832 ÷ 0.4 =
Find the perimeter and area. 4 m 8 m Area: Perimeter:	Find the perimeter and area. 5 cm 12 cm Area: Perimeter:	Convert the following measurements. 8 m = _____ cm 8 m = _____ mm 7 cm = _____ mm 1.5 km = _____ m 0.25 km = _____m	Convert the following measurements. 1,240 cm = _____ m 2.5 mm = _____ cm 350 mm = _____ m 4.3 m = _____ km 539 cm = _____ km
List the prime numbers between 50 and 60.	List the composite numbers between 50 and 60.	Order from greatest to least. 2/3 6/8 0.8 ½ 0.405	Convert to a decimal. 3/5 7/8 3/4
Convert to a fraction. Simplify. 0.250 0.4 0.6	Round to the nearest whole, tenth, and hundredth. 2.598 Whole: Tenth: Hundredth:	Evaluate the expression (solve). 12 – 25 ÷ 5 x 2 + (3 – 1)	Jada babysat 5 hours and 35 minutes on Saturday. She arrived back home at 9:50pm. At what time did she start babysitting?