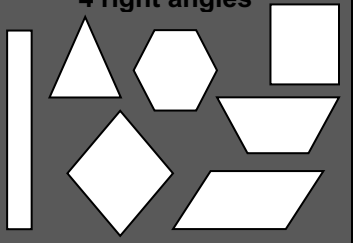
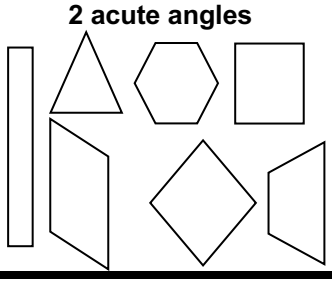
Name: Weekly Homework Sheet Q3:8 Date:

Monday	Tuesday	Wednesday	Thursday
What is the PLACE VALUE of the underlined digit? 3,493,58<u>4</u> 3,<u>4</u>93,584	Write 382,004 in each form. Word: Expanded:	Round 7,284,392 to the nearest… 100: 1,000: 10,000:	Compare the numbers using >, <, or =. 384,509 ____ 384,285 3,593,509 ____3,594,905
Find the Difference. 74,230 – 8,498	Find the Sum. 284,599 + 58,490	Find the quotient. 5,403 ÷ 4	Find the product. 458 x 57
A salesman sold 345 iPods this month. If he sells this amount every month for the next 12 months, how many iPods will he sell?	In the month of January, the store sold 3,496 greeting cards. In February, the store sold 8,529 cards. How many more cards did the store sell in February than January?	The Coca-Cola factory makes 8,547 liters of Coke in one day. How many liters will they make in 8 days?	In 7 days a clothing store sold 2,877 pieces of clothing. If they sold the same amount of clothes each day, how many pieces of clothes did they sell in one day?
Complete the pattern. 1 | 2 | 3 | 10 | 4 | 8 | 12 | | 60	Find the GCF of 18 and 28.	Create a pattern for the rule a x 2 + 3	Find the least common multiple of 3 and 9.
On Monday, Chris ran for 10 ¾ minutes. On Tuesday, he ran 12 ¼ minutes. How many minutes did he run altogether?	$4\frac{4}{7} + 3\frac{6}{7} =$ $5\frac{2}{6} - 2\frac{5}{6} =$ _____ _____	There was 4 1/5 cups of orange juice in the refrigerator. Chelsea drank 1 3/5 cups for breakfast. How many cups of orange juice are left?	$7\frac{8}{10} + 7\frac{7}{10}$ $6\frac{7}{12} - 3\frac{9}{12}$ _____ _____
Solve. $\frac{5}{7}$ x 4 =	Catherine talks on the phone for ¾ of an hour every night. How many hours does she talk on the phone in 7 nights?	Solve. $5 \times \frac{9}{10} =$	Carlos reads for ½ hour every night. How many hours will he read in 11 nights?
Circle the shapes that have all of the following attributes. **2 sets of parallel lines** **4 right angles** 	Circle the shapes that have all of the following attributes. **2 obtuse angles** **2 acute angles** 	Draw a triangle in each section of the chart below that matches the attributes listed. If you are unable to draw the triangle described, put an x in the box.	

	Equilateral	Isosceles	Scalene
Acute			
Right			
Obtuse			