

WEEKLY HOMEWORK SHEET 3

Write your answers neatly in each box. Use the back of the paper to show your work where necessary.
Name _____ Date _____

Topic	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
Addition	2,365 + 398	6,098 <u>+ 3,876</u>	6,584 + 9,765	11,009 <u>+ 7,888</u>
Subtraction	6,009 – 2,987	4,562 <u>- 3,776</u>	4,098 – 3,659	11,030 <u>- 8,117</u>
Multiplication	3 X 3	5 X 5	3 X 6	5 X 8
Division	4) <u>20</u>	7) <u>49</u>	10) <u>100</u>	2) <u>14</u>
Rounding	Round each number to the greatest place value: 67,999 _____ 74,987 _____	Round each # to the nearest ten 67,999 _____ 74,987 _____	Round each # to the nearest thousand 67,999 _____ 74,987 _____	Round each # to the nearest hundred 67,999 _____ 74,987 _____
Word Problems	Bob and Bill each ate half of a pizza. How much pizza did they eat altogether?	Twelve people went to the store on Saturday. Twice as many people went on Sunday. How many people went on Sunday?	Jon ran 231 miles. Joe ran 563 miles. Bob ran 453 miles. How many miles did the boys run altogether?	I have 2 quarters, 1 nickel and 13 dimes. How much money do I have?
Word Problems	There were 2,638 riders on the roller coaster. The park official rounded that number to 3,000. To which place was the number rounded?	Rose rode one of the longest roller coasters in the world. It was 8,799 feet long. How long is it to the nearest hundred feet?	I sold a bike for \$45.99, and a helmet for \$25.88. How much money did I make?	Fourth grade recycled 456 pieces of paper. Third grade recycled 731 and second grade recycled 567. How many pieces of paper did the grade levels recycle?
Perimeter & Area	Find the perimeter of a square with sides that are 4 inches long.	Find the area of a rectangle that has sides that are 3 cm and 5 cm.	Find the perimeter of a rectangle that has sides that are 6 cm and 5 cm	Find the area of a rectangle that has sides that are 3 cm and 9 cm
Multiplication	124 <u>x 3</u>	456 <u>x 5</u>	387 <u>x 4</u>	876 <u>x 2</u>