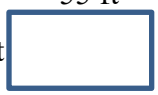
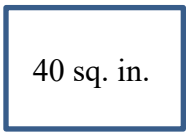
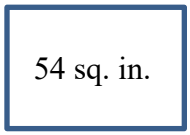
Name: Weekly Homework Sheet Q2:8 Date:

Monday	Tuesday	Wednesday	Thursday
What is the place value of the underlined digit? 5,<u>2</u>79,482 5,2<u>7</u>9,482	Write 327,108 in each form. Word: Expanded:	Round 834,521 to the nearest… 100: 1,000: 10,000:	Compare the numbers using >, <, or =. 7,289,488____7,829,100 4,387,400____4,299,869
Find the Difference. 79,133 – 8,473	Sandra purchased 55,387 small rocks to put in a flower bed. If 6,499 rocks fell out of the truck on the way home, how many rocks did she have left?	Find the Difference. 61,009 – 14,247	Ms. Rivera has 4,386 pencils to sharpen. If 2,498 are already sharpened, how many pencils does Ms. Rivera still need to sharpen?
Find the quotient. 7,492 ÷ 7	Find the product. 344 x 88	Find the quotient. 6,184 ÷ 3	Find the product. 832 x 75
Cassie is writing a book. She has to write 336 pages. If she wants to finish in 8 days, how many pages will she need to write each day?	A coral reef has 187 groups of fish. In each group, there are 21 fish. About how many fish live in the coral reef?	Jason has $248. He buys 3 video games, which cost him $49 each. How much does Jason have left?	Cindy runs 13 blocks to the park, and 13 blocks back home every day. If she does this 4 days a week, how many blocks will she run?
Create a pattern with the rule n - 4.	Find the greatest common factor (GCF) of 24 and 16.	Create a pattern with the rule n x 2 + 1.	Find the least common multiple of 6 and 4.
Given the perimeter, find the unknown width. P = 46 cm 13cm X=	Given the perimeter, find the unknown width. P = 140 cm 30cm X=	Jaden is building a fence around his collection of Broncos gear. How much fencing will he need to buy? 24 ft 54 ft	Jovani is building a fence around his collection of Raiders gear. How much fencing will he need to buy? 55 ft 37 ft 
The area of the rectangle is 36 square cm. The width is 3 cm. Using the area formula, what is the length? 	The area of the rectangle is 72 square cm. The width is 8 cm. Using the area formula, what is the length? 	What's the perimeter? 5 in — 	What's the perimeter? 9 in — 
A table is 4 feet wide. It is 3 times as long as it is wide. Using the formula, find the perimeter. 	A table is 5 feet wide. It is 4 times as long as it is wide. Using the formula, find the perimeter. 	A table is 9 feet wide. It is 2 times as long as it is wide. Using the formula, find the perimeter. 	A table is 2 feet wide. It is 6 times as long as it is wide. Using the formula, find the perimeter.

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