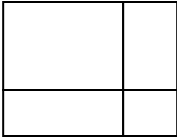
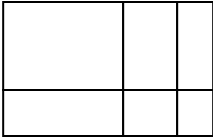


Name:

Weekly Homework Sheet Q1:5

Date:

Monday	Tuesday	Wednesday	Thursday
What is the PLACE VALUE of the underlined digit? 3, <u>7</u> 29,760 3,7 <u>2</u> 9,760	What is the VALUE of the underlined digit? 3, <u>7</u> 29,760 3,72 <u>9</u> ,760	What is the PLACE VALUE of the underlined digit? 3,729, <u>7</u> 60 <u>3</u> ,729,760	What is the VALUE of the underlined digit? 3,729, <u>7</u> 60 <u>3</u> ,729,760
Jessica has 1,368 baseball cards, and Thomas has 1,633. Who has more baseball cards?	Order the numbers from GREATEST to LEAST. 43,987; 34,997; 43,897	Last season, Jessica made \$1,449 mowing lawns in her neighborhood. Thomas also mowed lawns, but he made \$1,393. Who made more money mowing lawns?	Compare the numbers using >, <, or =. 432,784 _____ 342,874 3,009,992 _____ 3,900,992
Write this number in standard form. 4,000,000+3,000+50+2	Write this number in expanded form. 382,706	Write this number in word form. 2,009,345	Write this number in expanded form. 4,508,227
Round this number to the nearest 100. 4,398,202	Round this number to the nearest 1,000. 3,842,532	Round this number to the nearest 10,000. 2,874,992	Round this number to the nearest 100,000. 8,473,227
Find the Sum. 2 7, 2 7 6 + 9, 9 0 8 -----	Find the Difference. 7, 8 1 6 - 4, 9 4 2 -----	Find the Sum. 2 5, 7 5 5 + 9, 5 8 3 -----	Find the Difference. 8 1, 0 0 7 - 2 6, 3 1 8 -----
34,768 fans attended the football game on Friday night. 28,455 fans attended the baseball game. How many fan altogether attended both games?	Create a story problem for the problem 3,422 + 2,987 _____ _____ _____ _____ _____	34,768 fans attended the football game on Friday night. 28,455 fans attended the baseball game. How many more fans attended the football game than the baseball game?	Create a story problem for the problem 3,422 - 2,987 _____ _____ _____ _____ _____
Solve 58 x 29 using an area model. 	Solve 821 x 54 using an area model. 	Use a strategy you have learned to find the product. 8, 2 5 8 x 9 -----	Use a strategy you have learned to find the product. 4, 3 1 7 x 4 -----
Use a strategy you have learned to find the product. 8, 7 3 6 x 6 -----	Use a strategy you have learned to find the product. 3, 4 6 2 x 4 -----	Use a strategy you have learned to find the product. 7 3 5 x 2 9 -----	Use a strategy you have learned to find the product. 5 9 1 x 7 2 -----
Use the Partial Product Strategy to solve 8 6 1 x 2 8 ----- (8x1) (8x60) (8x800) (20x1) (20x60) (20x800) + _____	Use the Partial Product Strategy to solve 4 2 9 x 3 5 ----- (5x9) (5x20) (5x400) (30x9) (30x20) (30x400) + _____	Use partial product strategy to solve 9 3 2 x 7 3 -----	Use partial product strategy to solve 6 4 7 x 4 2 -----