Week 10 Name Day 1 1. Silvia had 32 stickers in her sticker book. She had 2. Using the rule: multiply by 3, subtract 1, what is 4 times as many stickers as Karen. How many the next number in the pattern below? stickers did Karen have? 6, 18, 17, \_\_\_\_\_ 3. List the factors for 15 and 30. What is the 4. Which place value would you use to compare the numbers 25,877 and 24,879? Then use the symbols greatest common factor between these two numbers? >, <, or = to compare. 25,877 \_\_\_\_\_ 24,879 Day 2 2. Which number below is a factor of 32? 1. Katie babysits 15 kids at the park. Each kid shows up to the park with 7 toys. Write an equation that represents how many toys the kids will bring to the a). 3 park then solve the equation. b). 16 c). 6 d). 10 3. Write the number below in standard form: 4. Add to find the sum: 9,654 + 13,786 = 300,000 + 400 + 90 + 8.

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Day 3					
parents went or buses. There w	ourth grade students n a field trip. They to vere 12 people in each bus. How many peopl	ook 9 vans and 3 I van and 54	2. Multiply to find	t the product 34 >	: 56 =
3. Round the nu underlined digit	imber 765 <u>,9</u> 99 to the t.	place of the	4. If 546 × 5 = 2,	730, then 2,730 ÷	is
Day 4			,		
numbers have a	eries of numbers belo sum of 370? 240, 60, 190, 130		2. Subtract to fin	d the difference: 55,647 - 23,898	
	d the product of two ime number. Is she c vith examples.		4. Peter has invite party. For the pa guest to receive 3 pieces does Peter that represents t	rty favors, Peter 32 pieces of candy need to buy? Wr	would like each . How many total rite the equation
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