

Name:

Math Morning Work Week 11

	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1.	Order the numbers from GREATEST to LEAST. 43,009; 42,900; 43,900		Tommy has 7 toy cars. Jorge has 8 times as many toy cars as Tommy. How many toy cars does Jorge have?	
2.	Circle the composite numbers. 15 7 23 5 21		Write this number in base ten numeral form. 7 millions, 14 hundred thousands, 8 hundreds, 2 ones	
3.	Round this number to the nearest 1,000. 5,382,619		The stadium sold 400,000 tickets to last week’s game. This week, the stadium sold 287,360 tickets. How many more tickets did the stadium sell last week than this week?	
4.	What is another way to write $8 \times 300 =$ A. 24 ones B. 24 tens C. 24 hundreds D. 24 thousands		What is 7,500 decreased by 3,249?	
5.	List all the factors of 42.	List all the factors of 19.	Solve 247×8 using an area model. <div><div>200 40 7</div><div><div>8</div><div><div></div><div></div><div></div></div></div></div>	
6.	Jonathan made \$546 last month selling newspapers. This month he made \$874. He then got an extra \$200 because he sold the most papers. How much money did he make in all?			

	Wednesday	Wed. Workspace	Thursday	Thurs. Workspace												
1.	Our school is having a student assembly today. There will be 1,398 students attending. During the assembly our principal is going to be passing out 4 pieces of paper to each student. About how many pieces of paper will the principal pass out at the assembly?		Compare the numbers using $<$, $=$, or $>$. 5,378,832 ____ 5,379,927 3,629,022 ____ 3,387,598													
2.	Circle all the multiples of 9. 10, 18, 24, 36, 49, 54, 72		Circle the prime numbers. 15 7 23 5 21													
3.	Which number has a 6 with the value 10 times greater than the 6 in 54,653?	A. 84,653 B. 76,309 C. 62,879	Solve. <div>256, 845 + 350, 126</div>													
4.	Round this number to the nearest 100,000. 5,382,619		Which expression shows how to multiply 5×632 by using expanded form and the Distributive Property? A. $(5 \times 6) + (5 \times 3) + (5 \times 2)$ B. $(5 \times 600) + (5 \times 300) + (5 \times 2)$ C. $(5 \times 600) + (5 \times 30) + (5 \times 2)$													
5.	Estimate to find the product: $6,049 \times 5 =$		Solve. $4 \times 8 =$ _____ $6 \times 7 =$ _____ $9 \times 9 =$ _____	$7 \times 7 =$ _____ $8 \times 10 =$ _____ $3 \times 6 =$ _____												
6.	<p>Bicycle Land is having a sale. There is a red tag on each bicycle to show its sale price. If customers want the bike assembled, they need to add \$9 to the sale price. Complete the table to show the price of the assembled and unassembled bikes.</p> <div>Bicycle Land Sale Prices</div> <table><tr><td>Price of Bicycle</td><td>\$56</td><td>\$62</td><td></td><td>\$102</td><td></td></tr><tr><td>Price of Assembled Bicycle</td><td></td><td></td><td>\$87</td><td></td><td>\$142</td></tr></table> <p>What is the price of an assembled bike that is marked \$62? _____</p> <p>A bike has a tag on it that reads \$99. What would be the price if you wanted to include assembly of the bike? Explain how you found your answer.</p> <p>_____</p> <p>_____</p> <p>_____</p>				Price of Bicycle	\$56	\$62		\$102		Price of Assembled Bicycle			\$87		\$142
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