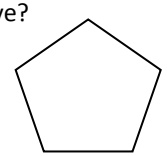
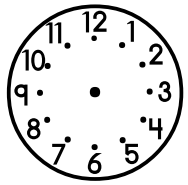
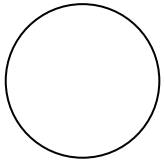
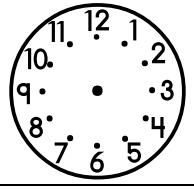
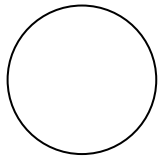
July

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Round each number to the nearest ten. 56 64 89	2 Solve 94 -25
3 Name three ways to make 25¢	4 Compare using <, >. 45 ____ 54 111 ____ 109 175 ____ 182	5 9 X 7 =	6 How many tens in 50?	7 Show at least five different ways to make the number 20. (add, subtract, multiply or divide)	8 Count by fives to 100 and then backwards.	9 Complete. _____ is the answer to a subtraction problem.
10 Name the shape. How many sides does it have? 	11 Complete the pattern: 5, 12, 19, ___ , ___	12 Add. 5 + 5 + 5 = ___ 6 + 6 + 6 = ___ 7 + 7 + 7 = ___ 8 + 8 + 8 = ___ 9 + 9 + 9 = ___	13 Jane had 2 quarters, 3 dimes, 4 nickels and 3 pennies. How much money did she have?	14 Show how to make 90¢ using the fewest number of coins.	15 Complete the pattern: 32, 28, 24, ___ , ___	16 Show 9:10 
17 Your number is 236. What is 10 more, what is 10 less? What is 100 more, what is 100 less?	18 How many quarters make $4.25?	19 Shade in $\frac{1}{4}$ 	20 What is the sum of 13 and 39?	21 4 dogs have how many legs altogether?	22 Complete the table 1 | 6 2 | 12 3 | 4 | 24 5 |	23 Complete the fact family. 32 ÷ 8 = ___ 32 ÷ ___ = 8 ___ x 8 = 32 8 x ___ = 32
24 Read a fun math book (find a list on the website below) What did you read?	25 Multiply. 4 x 10 = ___ 4 x 9 = ____ 4 x 8 = ____ 4 x 7 = ____ 4 x 6 = ____	26 Alex has 278 cars. Brad has 419 cars. How many cars do they have in all?	27 Each side of a square is 7 inches. What is the perimeter?	28 How many hours are in 1 day? How many hours in 2 days?	29 Count by 3s to 99.	30 Subtract 6095 -199

August

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
July 31 How many tens in 220?	1 How many dimes make $2.50?	2 Show 11:25 	3 Solve. 16 + ☐ = 45 ☐ =	4 Shade ⅓ of the circle. 	5 Name every even number between 6 and 26.	6 Comparing using <, or > 67 _____ 76 198 ____ 189 207 ____ 199
7 Solve 7 x 2 = ____ 7 x 3 = ____ 7 x 4 = ____ 7 x 5 = ____ 7 x 6 = ____	8 Dottie has 2 dollars, 3 quarters, 4 dimes, 9 nickels and 6 pennies. How much money does Jess have?	9 Solve 7 x 5 = ____ 6 x 7 = ____ 8 x 7 = ____ 7 x 4 = ____ 9 x 6 = ____	10 Round to the nearest ten. 442 271 698	11 Complete the pattern. 15, 30, 45, ___	12 What is the perimeter of a rectangle that is 6 inches wide and 2 inches long? What is the area?	13 Draw an array that represents 30. How many different arrays can you draw?
14 Name an odd number that comes right before 349.	15 Visit a math website on the computer. Spend 15 minutes or more. What site/app did you use?	16 School starts at 8:30 you leave fifteen minutes before that. What time did you leave for school?	17 Use <, >, or = 9 x 3 ____ 7 x 4 6 x 4 ____ 6 x 5 5 x 8 ___ 10 x 4	18 Complete the pattern 49, 42, 35, ___, ___	19 Draw a picture using 2 circles, 3 squares and four triangles.	20 Round to the nearest hundred. 456 209 987
21 Show at least five ways to make one dollar using pennies, nickels, dimes or quarters.	22 The time is 22 minutes before 3. How would it look on a digital clock?	23 There are 15 ducks swimming in a lake. Most are swimming in groups of 4. How many are not in a group?	24 My number has 8 hundreds, 15 tens and 3 ones. What is my number?	25 Add 789 +321	26 Chris swims for 30 minutes each day. How many minutes does he swim in 4 days?	27 An ice cream cone costs $3.50. Jill pays with a $5 bill. How much change does she get back?
28 Which is closest to the height of a peanut? One inch, 5 inches, 10 inches, 12 inches	29 Δ - 13 = 45 Δ =	30 50 more than 100 is 100 less than _____.	31 What is the difference between 84 and 18?	Entering Fourth Grade Hudson Public Schools www.hudsonmathfacts.weebly.com		