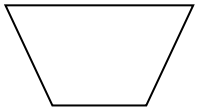
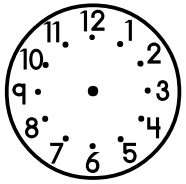
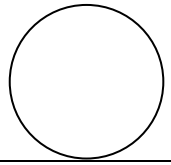
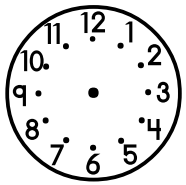
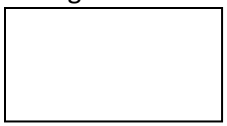
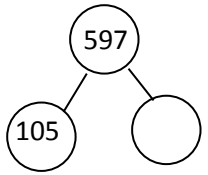
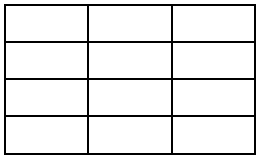
July

Please complete your work on a separate piece of paper

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Add 53 + 27 = _____ Show your work using the arrow way.	2 Solve 87 - 25 =
3 Name three ways to make 25¢	4 Compare using <, >. 15 ____ 34 101 ____ 100 117 ____ 171	5 Write the fact family using 11, 4 and 15 ___ + ___ = ___ ___ + ___ = ___ ___ - ___ = ___ ___ - ___ = ___	6 How many tens in 50?	7 Show at least five different ways to make the number 20. (add or subtract)	8 Count by fives to 50 and then backwards.	9 679 Which digit is in the hundreds place?
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 Draw an octopus and an octagon. What do they have in common?	14 Show how to make 55¢ using the fewest number of coins.	15 Complete the pattern: 20, 16, 12, ___ , ___	16 Show 10:30 
17 Your number is 282. What number is 10 more, what is 10 less?	18 How many quarters make $1.25?	19 Shade in 1 half 	20 What is the sum of 15 and 32?	21 3 dogs have how many legs altogether?	22 How much time has passed? 2:00 p.m. → 8:00 p.m.	23 Name a shape that has 4 equal sides.
24 Read a fun math book (find a list on the website below) What did you read?	25 Is 24 odd or even, how do you know?	26 How many sneakers can fit on 14 children?	27 I have a number that is bigger than 14 and smaller than 20? What even number can it be?	28 How many days are in 1 week? How many days in 2 weeks?	29 Milk can be measured by: inches, gallons, pounds or meters?	30 162 + 20 = Draw a place value chart to show your work

August

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
J U L Y 31 How many tens in 90? Try counting with dimes today.	1 Show 11:15 	2 Jacob has $4 and Kira has $8. How much money do they have together?	3 Solve. 12 + ☐ = 20 ☐ =	4 Shade 1 half of the rectangle. 	5 	6 Comparing using <, or > 67 _____ 76 198 ____ 189 207 ____ 199
7 Ask 10 people their favorite color and make a bar graph to show the results.	8 Brett has 2 dollars, 2 quarters, 2 dimes, 2 nickels and 2 pennies. How much money does Brett have?	9 Solve 4 + 5 = ____ 5 + 5 = ____ 6 + 5 = ____ 6 + 6 = ____ 6 + 7 = ____	10 How many straight lines are there on the word HEAT?	11 How many rows are here? 	12 There are 15 ducks swimming in a lake. They are swimming in groups of 3. How many groups are there?	13 There are 11 students wearing mittens. How many mittens in all?
14 My nana gave me 3 plates of cookies, each plate had 5 cookies. How many cookies did my nana give me?	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 one hour before that. What time did you leave for school?	17 Use <, >, or = 9 + 3 ____ 7 + 4 6 + 4 ____ 6 + 5 5 + 8 ___ 10 + 4	18 I am reading a book with 40 pages. If I have read half of the book, how many pages have I read?	19 Draw a picture using 2 circles, 3 squares and 4 triangles.	20 40 more than 120 is _____. 40 less than 120 is _____.
21 Show at least two ways to make one dollar using pennies, nickels, dimes or quarters.	22 The time is 15 minutes before 4. What time is it?	23 Draw a shape with 5 angles, what is it called?	24 My number has 6 tens, 5 hundreds and 3 ones. What is my number?	25 Count from 10 to 50 using the "say ten" way	26 Dottie has 800 stamps. Luca has 720 less stamps. How many stamps does Luca have?	27 An ice cream cone costs $3.50. Jill pays with $4. 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 Name an odd number that comes right before 147.	31 What is the difference between 84 and 18?	Entering Third Grade Hudson Public Schools www.hudsonmathfacts.weebly.com		