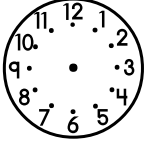

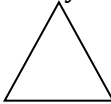


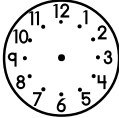

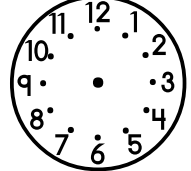


Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday																
<h1 style="font-family: cursive;">July</h1> <p>Please complete your work on a separate piece of paper</p>					1 Count by 2s to 100	2 Add 2+2 = ____ 3+3 = ____ 4+4 = ____ 5+5 = ____ 6+6 = ____																
3 How many pennies make a dime?	4 Show 3:00 	5 Write 4 equations (number sentences) using the fact family 3, 7, and 10	6 Write the next three numbers. 54, 55, 56, __, __, __	7 Draw a square	8 What is the number? 2 tens 8 ones = ____ 5 tens 3 ones = ____	9 Circle the odd numbers. <table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td>3</td><td>8</td><td>19</td><td>7</td></tr> <tr><td>13</td><td>16</td><td>10</td><td>20</td></tr> <tr><td>12</td><td>8</td><td>14</td><td>17</td></tr> <tr><td>6</td><td>18</td><td>5</td><td>12</td></tr> </table>	3	8	19	7	13	16	10	20	12	8	14	17	6	18	5	12
3	8	19	7																			
13	16	10	20																			
12	8	14	17																			
6	18	5	12																			
10 What fraction is shaded? 	11 Use quick tens and ones to draw 76.	12 Count by 2s 12, __, __, __, __	13 27 = ____ tens and ____ ones	14 Name the shape. How many sides, how many corners? 	15 What coin is this?  How much is it worth?	16 Show 2 ways to make 16.																
17 Order from <i>least to greatest</i> 88, 18, 54, 9	18 Do you have a ruler? If so measure something you think is 6 inches, what was it?	19 Show $\frac{1}{2}$ 	20 Use <, or > to make this true. 12 ____ 16	21 Show this on the clock 03:30 	22 Your number is 27 What is 10 more? What is 10 less?	23 Subtract. 14 - 6 = 11 - 5 = 13 - 7 =																
24 What coin is this?  How much is it worth?	25 Count by 5s to 100.	26 2 quarters = 50¢ 5 nickels = 5 dimes =	27 Which is worth more: 3 dimes or 5 nickels?	28 Which hand on the clock shows points to the minutes? Long or short	29 59 = ____ tens and ____ ones	30 Add the number strings 5 + 6 + 5 = 2 + 8 + 9 =																

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
<h1>August</h1>							
J U L Y	31 Add 5 tens to 23.	1 Read a fun math book (find a list on the website below) What did you read?	2 Did you go on the computer to do math? What site/app did you use?	3 Do jumping jacks as you count by 10s to 120.	4 Draw a shape with 4 equal sides, name it.	5 Fill in the missing number $4 + \underline{\quad} = 12$	6 Write 4 equations (number sentences) using the fact family 2, 6, and 8.
7 Shade in one-fourth of the circle 	8 If you give your mom 10 flowers and your dad 6 flowers and your friend 3 flowers, how many flowers did you give away?	9 Write all the addition equations that make 10.	10 5 tens and 7 ones. What number am I?	11 Count from 112 to 82	12 Add $27 + 30$ using quick tens.	13 Show 28 two different ways.	
14 $36 - 10 =$ Show your work with quick tens	15 Count by 5s 20, <u> </u> , <u> </u> , <u> </u> , <u> </u>	16 Your number is 89 What is 1 more? What is 10 more?	17 Add. $7 + 2 =$ $3 + 6 =$ $2 + 4 =$ $7 + 5 =$ $6 + 5 =$	18 What coin is this?  How much is it worth?	19 Show 2:30 	20 How many more ☺ than ☹? 	
21 Ask 10 people "Do you like cake or ice cream better?" Make a tally chart and tell which one has the most votes, and how many more does it have?	22 Make a number sentence to match the story: Three dogs are in the park, 5 more dogs join them. How many dogs are in the park now?	23 What coin is this?  How much is it worth?	24 Draw a <i>square</i> INSIDE a <i>circle</i>	25 Draw 14 cents with dimes and pennies.	26 Add $6 + 7$, What strategy did you use?	27 What number belongs in the box? $10 - \square = 3$	
28 Use $<$, or $>$ to make this true. $75 \underline{\quad} 66$	29 Order from <i>greatest</i> to <i>least</i> . 54, 98, 11, 7, 105	30 How many pennies make a quarter?	31 Go on a scavenger hunt find as many circles and spheres as you can.	<p>Entering Second Grade</p> <p>Hudson Public Schools</p> <p>www.hudsonmathfacts.weebly.com</p>			

