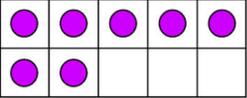
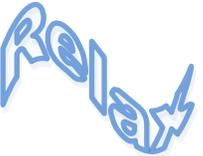
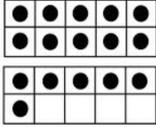
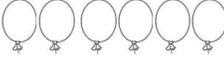
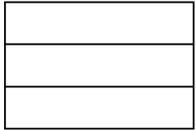
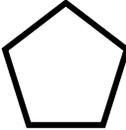


# July 2019

Sun	Mon	Tues	Wed	Thu	Fri	Sat
	<p>1</p> <p>8, 10, 12, ____, ____</p>	<p>2</p> <p>What is 4 more than the number on this ten frame?</p> 	<p>3</p> <p>Mr. Dade ate the circled part of his sandwich. What fraction did he eat?</p> 	<p>4</p>  <p><i>Happy 4th of July!</i></p>	<p>5</p> <p>You have 3 dimes, 5 nickels, and 2 pennies in your pocket. What is the value of the coins in your pocket?</p>	<p>6</p> <p>What time is it?</p> 
<p>7</p> 	<p>8</p> <p>Which is lighter? How do you know?</p> 	<p>9</p> <p><math>9 + 9 = \underline{\quad}</math></p> <p>Create a story to go with this number sentence.</p>	<p>10</p> <p>Count by 10s to 100.</p> <p>Now try to count by 10s to 200 (or higher)!</p>	<p>11</p> <p>Write down all the ways you can think of to make 10.</p>	<p>12</p> <p>Count backwards from 30 while hopping on one foot!</p>	<p>13</p> <p>I have 5 cookies. My mother has 3 more cookies than I have. How many cookies does my mom have?</p> 
<p>14</p> 	<p>15</p> <p>How many times can you write your name in 1 minute? Estimate first!</p>	<p>16</p> <p>What fraction of the circle is shaded?</p> 	<p>17</p> <p>What comes next in this pattern?</p> 	<p>18</p> <p><math>8 + 3 = \underline{\quad}</math></p> <p>Create a story to go with this number sentence.</p>	<p>19</p> <p>Tell someone all of the "doubles" facts!</p> <p>1+1 = 2+2 = 3+3 = ... and all the rest!</p>	<p>20</p> <p>Maria has 10 m&amp;ms. Her brother has 7 m&amp;ms. How many more m&amp;ms does Maria have than her brother?</p>
<p>21</p> 	<p>22</p> <p>What fraction of the pizza has been eaten?</p> 	<p>23</p> <p>I eat lunch at 12:00 every day. Is that 12:00 a.m. or 12:00 p.m.?</p> 	<p>24</p> <p>Jonathan made groups of ten with his cubes. He made 4 groups of ten and had 8 extra cubes. How many cubes is that in all?</p>	<p>25</p> <p>Which is heavier? How do you know?</p> 	<p>26</p> <p>35, 40, 45, ____, ____, ____</p>	<p>27</p> <p>Count by 2s as high as you can go!</p> <p>Kiss your brain if you can go all the way to 100!</p>
<p>28</p> 	<p>29</p> <p><math>3 + 4 = \underline{\quad} + 5</math></p>	<p>30</p> <p>Luis wants to buy a toy car that costs 59¢. He has 1 quarter, 1 dime, and 4 nickels. Does he have enough money?</p>	<p>31</p> <p>There are 15 kids swimming in the pool. 6 more kids jump into the pool. How many kids are in the pool?</p>			

# August 2019

Sun	Mon	Tues	Wed	Thu	Fri	Sat
				1 How old is someone who is 2 years older than you are?	2 Sarah lost 3 baby teeth over the summer. Now she has 17 teeth. How many did she have before?	3 What number is this? 
4 	5 How many right angles does this shape have? 	6 $7 + 5 = \underline{\quad}$ Create a story to go with this number sentence.	7 What number is 3 less than 40?	8 Tell someone in your family the days of the week in order.	9 Karen has 3 balloons. 2 are yellow and the rest are green. How many green balloons does she have? 	10 How much money is 14 nickels worth? 
11 	12 What's next in the pattern below? A F A F F A F F F A <u>  </u>	13 $1 + 4 = 2 + \underline{\quad}$	14 Maria cut a cherry pie into 4 pieces. She ate 1 piece. What fraction of the pie did she eat? 	15 $10 - 6 = \underline{\quad}$ Create a story to go with this number sentence.	16 Shade one-third red, one-third blue, and one-third yellow. 	17 <b>How Many...</b> Sides <u>    </u> Angles <u>    </u> Vertices <u>    </u> 
18 	19 Say the months of the year in order — but start with the first month of summer, June!	20 Josy has two tens frames like this one. How many dots is that? 	21 What is the month <b>before</b> March?	22 I have <b>45¢</b> in my pocket. What coins might I have?	23 Think of all the ways you can make the number <b>15</b>	24 Find 5 examples of rectangles around your house.
25 <b>First Day of School is on August 26!</b>  <i>Calendars are due on Aug. 30</i>	26 What number is 3 more than 28?	27 What time is it? 	28 Draw a square. Draw a rectangle. Tell someone how they are similar and how they are different.	29 What is the month <b>after</b> August?	30 Measure the length of your foot with paperclips. Now measure someone else's. Whose is shorter? How much shorter is it?	31 What comes next in this repeating pattern? 