

First Grade Math Choice Board

Week of April 27, 2020

Choose at least 3 activities for the week!

<p>Comparing numbers Investigations 3</p> <p>Watch the video. Then compare the following numbers just as they did on the video. Draw tens and ones for each number, then use the symbols $<$, $>$, $=$</p> <p>35 and 39 36 and 26 19 and 18 21 and 19 38 and 13</p>	<p>Choose a non-standard unit of measurement (paperclips, blocks, teddy grahams, etc) Choose 5 items in your room. Make estimations and then measure. How close were you? Order the items from longest to shortest. What is the difference between the longest item and the shortest one?</p>	<p>Solve the following equations by drawing quick 10's and 1's.</p> <ul style="list-style-type: none"> ● $10+25=$ ● $20+14=$ ● $10+19=$ ● $23+13=$ ● $18+22=$ <p>Now solve the same equations using the make 10 strategy, a tape diagram, a number bond, or the arrow way. Explain why you chose a particular strategy over another.</p>
<p>Write 4 related facts for each set of three numbers (2 addition sentences and 2 subtraction sentences). Video</p> <ul style="list-style-type: none"> ● 4, 3, 7 ● 5, 14, 9 ● 15, 7, 8 ● 12, 5, 7 ● 9, 17, 8 	<p>Watch this video. Explain to a family member how you would solve this word problem. Then make up your own problem and solve it in a different way. Explain your thinking.</p>	<p>Watch this video on subtraction. Explain to a family member how you would solve it. Draw it out on a piece of paper before you explain it so you will have a visual. Explain your thinking.</p>
<p>Show the number 39 at least 5 different ways. Think about tens/ones blocks, word form, the 5 dot way, tally marks, and a drawing of objects.</p>	<p>Turn over 2 playing cards. Add or subtract. Picture cards have the value of 10.</p> <p>Challenge- Use 4 Cards to make 2-digit numbers.</p>	<p>Write your own addition word problem using the numbers 15 and 4. Solve using a picture, number bond, number sentence and number statement.</p> <p>Challenge: Write a subtraction word problem using the same numbers. Solve.</p>

Dream Box Challenge

Try to complete at least 5 lessons this week!

Check off each time you complete a lesson!
