

Grade 2 Math Assignment

June 1st 2020

Due June 7th 2020

"To Regroup or Not Regroup? That is the Question"

This week in Math we are going to be focusing on addition with and without regrouping. Remember, when you add, you only have to move a ten over to the tens place if when you add the digits in the ones place, they equal 10 or more. For example, when you add:

46	you have to add $6 + 8 = 14$
<u>+ 38</u>	first and you get 14, which is
84	more than 10 so you need to move
	the 10 over to the tens place and
	the 4 stays in the ones place.
	Your answer is 84.

If you have a question like this:

43	When you add the ones you only
<u>+ 42</u>	get 5 so you don't have to move a
85	10 and your answer is just 85.

Complete the addition questions below. Make sure to move your ten to the tens place only when you have to. Take your time and think through the steps one at a time.

Please submit your work to me either in Teams or via email.

Okay everybody! Are you ready? Let's add!!!

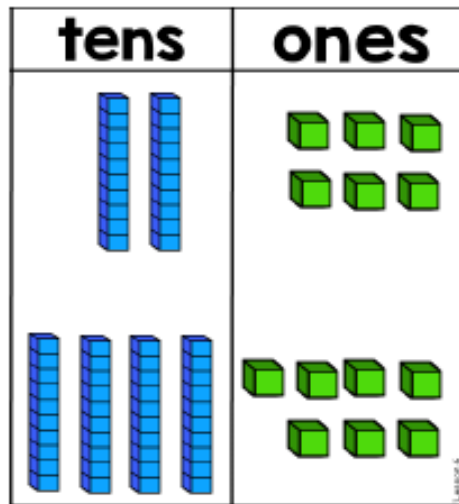
Sincerely,

Ms. Hnatiw #staycalmanddon

Regrouping Blocks

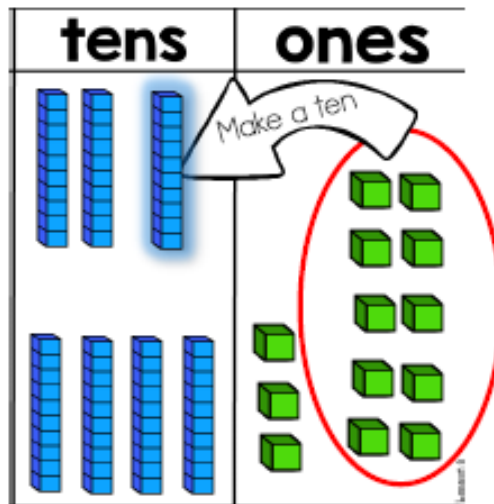
Strategy: Build it-Trade it

$$\begin{array}{r} 26 \\ + 47 \\ \hline \end{array}$$



Trade up then count it

$$\begin{array}{r} 26 \\ + 47 \\ \hline 73 \end{array}$$



$$\begin{array}{r} 37 \\ + 19 \\ \hline \end{array}$$

Lesson 3

$$\begin{array}{r} 24 \\ + 22 \\ \hline \end{array}$$

Lesson 3

$$\begin{array}{r} 35 \\ + 41 \\ \hline \end{array}$$

Lesson 3

$$\begin{array}{r} 17 \\ + 15 \\ \hline \end{array}$$

Lesson 3

$$\begin{array}{r} 34 \\ + 63 \\ \hline \end{array}$$

Lesson 3

$$\begin{array}{r} 32 \\ + 56 \\ \hline \end{array}$$

Lesson 3

$$\begin{array}{r} 27 \\ + 63 \\ \hline \end{array}$$

Lesson 3

$$\begin{array}{r} 40 \\ + 76 \\ \hline \end{array}$$

Lesson 3

$$\begin{array}{r} 65 \\ + 37 \\ \hline \end{array}$$

Lesson 3

<p style="text-align: center;">Gratitude</p> <p>Make a "Gratitude Galaxy" of stars. Use paper stars and write or draw the things you are grateful for. Ask your family members to join in. See how large your galaxy can grow.</p>	<p style="text-align: center;">Writing</p> <p>Complete the poem <i>Expressions All About Me</i> Be a Smarty Speller - tap the sounds you hear. (Use the poem template attachment)</p>	<p style="text-align: center;">Reading</p> <p>Choose a book from Epic or one of your own. Discuss with someone what you think the author's purpose was: to persuade, inform, or entertain.</p>
<p style="text-align: center;">Math</p>	<p style="text-align: center;">June 1 - 11</p>	<p style="text-align: center;">Word Work</p>
<p style="text-align: center;">Mystery Number</p> <p>Use your Hundreds Board</p> <p>Start at 45, Subtract 20, Add 5, Add 20, Subtract 10, Add 5, Subtract 30, Add 10.</p> <p>Play with a family member. See who gets the answer 1st.</p>	<p style="text-align: center;">Gameboard Challenge</p> <p style="text-align: center;"><u>Rules:</u></p> <ol style="list-style-type: none"> 1. Try your best! 2. Complete as many squares as you'd like. 3. Mark off each box as you complete it and send your teacher what you did :) 4. Take your time, take breaks, and HAVE FUN!!! 	<p style="text-align: center;">Be a Word Detective!</p> <p>See how many words you can find that follow the FLOSS Rule or <i>Sammy Loves Fried Zebras Rule</i> ! (ss, ll, ff, zz at the end of 1 syllable, short vowel word)</p>
<p style="text-align: center;">Science</p>		<p style="text-align: center;">STEM</p>
<p>https://spaceplace.nasa.gov/menu/do/</p> <p>Use the link above and visit the NASA Science for kids site. Choose an activity to do. Write down 3 things you learned about space through your activity.</p>		<p>In celebration of the latest <i>SpaceX launch from NASA</i>, take on this STEM Challenge and build a STRAW ROCKET</p> <p>Use the link below!</p> <p>https://raisingwhasians.com/easy-stra</p>
<p style="text-align: center;">Game</p>	<p style="text-align: center;">Fine Arts</p>	<p style="text-align: center;">Nature Learning</p>
<p>Five, Four, Three, Two, One, Blast Off!!</p> <p>Play a game of Lost In Space! Toss a bunch of cushions, or pillows into the center of the room. Hide a toy figure (the astronaut) among the pillows. Set a timer and see who can find the astronaut first.</p>	<p>Go to Art Hub and learn to draw an "Astronaut in Space" (Use the link below)</p> <p style="text-align: center;">OR</p> <p>Pretend you are an astronaut in space. Use balloons as objects floating in space.</p> <p>https://www.youtube.com/watch?v=HjnRYnSEuG4</p>	<p>Create an "Outdoor Alphabet"</p> <p>Get outdoors to discover and illustrate 26 different objects in the environment. See how many objects you can find that each start with a different letter.</p>