

# Math Plans: Tuesday, June 9<sup>th</sup>

## **Online Plans:**

Complete a lesson on Dreambox or choose another math activity from the links provided.

## **Offline Plans:**

Choose a way to win MATHO (BINGO)! The board is below in the resource section.

### **Option 1:**

~Complete one box from each column to connect 5 in a row.

### **Option 2:**

~Complete the activities in each corner (4 Corners)

### **Option 3:**

~ Complete the entire board (Blackout)

## Resources

<b>M</b> Story Problems	<b>A</b> Place Value	<b>T</b> Fair Share	<b>H</b> Missing Addends	<b>O</b> Subtraction						
Gracie has 7 treats. Hodge has 12 treats. How many treats do they have altogether?	What is the <b>value</b> of the underlined digit?  <u>9</u> 16	Draw a picture to show how you can or cannot fair share <b>26</b> marbles with <b>3</b> friends.	$11 = \underline{\quad} + 10$	$21 - 7 = \underline{\quad}$						
Howard has 36 cars at his store. He sold some cars. Now he has 16 cars. How many cars did Howard sell?	What <b>place</b> is the 8 in?  189 <b>Ones</b> <b>Tens</b> <b>Hundreds</b>	Draw a picture to show how you can or cannot fair share <b>9</b> cookies with <b>2</b> friends.	$16 = 5 + \underline{\quad}$	$\underline{\quad} = 17 - 6$						
There were some kids on the playground. Ms. Pettigrew's class came out with 15 kids. Now there are 27 kids on the playground. How many kids were on the playground to start?	Draw the place value chart. Write five numbers that have a 7 in the ones place.  Example: <table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 30px;">H</td> <td style="width: 30px;">T</td> <td style="width: 30px;">O</td> </tr> <tr> <td>8</td> <td>2</td> <td>7</td> </tr> </table>	H	T	O	8	2	7	<b>FREE</b>	$3 + \underline{\quad} = 14$	$19 - 7 = \underline{\quad}$
H	T	O								
8	2	7								
Alejandro has 23 grapes. Bryan gives him 10 more grapes. How many grapes does Alejandro have now?	Create the <b>largest</b> number you can using these digits:  4    6    5	Draw a picture to show how you can or cannot fair share <b>16</b> balloons with <b>2</b> friends.	$\underline{\quad} + 14 = 20$	$\underline{\quad} = 18 - 9$						
Sophia has 24 cookies. Her brother gives her 16 more cookies. How many cookies does she have now?	Create the <b>smallest</b> number you can using these digits:  2    7    9	Draw a picture to show how you can or cannot fair share <b>18</b> flowers with <b>3</b> friends.	$8 + \underline{\quad} = 10$	$20 - \underline{\quad} = 9$						