

Name: _____

Directions: **Complete one activity according to calendar!** Remember to follow all directions to receive full credit. Continue to work in Coach book.

<p style="text-align: center;">1</p> <p>Create <u>four</u> 2-step math word problems using two different operations (+, -, x, -).</p> <p>(Answer Key, showing your work and problems solved)</p> <p><i>*USE YOUR MATH BOOK to get ideas and samples.</i></p>	<p style="text-align: center;">2</p> <p>Make a list of fact families for the following factors: 6, 7, 8 & 9 from 0-10.</p> <p>Examples:</p> <p>$6 \times 1 = 6$ $6 \times 2 = 12$ $6 \times 3 = 18$ $1 \times 6 = 6$ $2 \times 6 = 12$ $3 \times 6 = 18$ $6/1 = 6$ $12/6 = 2$ $18/6 = 3$ $12/2 = 6$ $18/3 = 6$</p>	<p style="text-align: center;">3</p> <p>Create a short story with a beginning, middle and end that includes multiplication or division. You can use a library book to get ideas for your "Math Story"</p>
<p style="text-align: center;">4</p> <p>Create a booklet of <u>15</u> <u>vocabulary</u> words that are associated with multiplication and division with its <u>definition</u> and <u>illustration</u> to match.</p> <p><i>*Your Math notebook or Math book. It has all your Math vocabulary words.</i></p>	<p style="text-align: center;">5</p> <p>Compose a song for a set of facts that you know will help other students with facts they have a hard time remembering. *Turn in! 😊</p>	<p style="text-align: center;">6</p> <p>Make a list of fact families for the following factors: 11 & 12</p> <p>Example: $11 \times 2 = 22$ $2 \times 11 = 22$ $22/2 = 11$ $22/11 = 2$</p>
<p style="text-align: center;">7</p> <p>Create a <u>BINGO Board</u> or <u>Board game</u> with multiplication and division equations. (Bingo: Call Card Answer Key, Board Game: Instructions must be attached also)</p>	<p style="text-align: center;">8</p> <p><i>Like eating "left-overs?" Create an <u>activity or word problem</u> that you can do with a friend or family member where there will be "left-overs" when you separate equal groups.</i></p> <p><u>Example:</u> Prepare a healthy snack for you and a friend, such as apple slices. Cut the apple into an odd number of slices. Then have your friend split the snack with you. Can the snack be shared equally? How many slices are left over?</p>	<p style="text-align: center;">9</p> <p>Create a set of <u>30</u> flash cards of multiplication and division facts so others can use with a cover page. (Answer Key should be on the <u>backside</u> of facts.) <i>*put them in an envelope, baggie or staple them together)</i></p>