













<p>1. Finish any uncompleted work.</p> 	<p>2. Study you Rainbow Math Facts.</p> 	<p>3. Math task cards</p>	<p>4. Today's Number</p> 	<p>5. Create and solve 5 subtraction word problems.</p> 
<p>6. Finish any incomplete work in your math and/or science notebooks.</p>	<p>7. Finish bell work.</p> 	<p>8. Choose a 3 digit number. Show the number using base ten blocks, expanded form, & word form.</p>	<p>9. Create and solve 5 division word problems.</p> 	<p>10. Choose 2 numbers & write a mult. Equation. Then, draw a picture or model to illustrate.</p>
<p>11. Brainstorm at least 20 creative uses for a rubber band.</p>	<p>12. Noggle</p> 	<p>13. Come up with a multiplication number sentence. Get a paint chip and write a fact family using those numbers.</p>	<p>14. Imagine and illustrate a brand new type of transportation for the future.</p> 	<p>15. Create your own anchor chart for the skill we are currently studying.</p>
<p>16. Choose a 4 digit number and follow same instructions as box 8.</p>	<p>17. Create and solve 5 addition word problems.</p> 	<p>18. Draw an array for the equation $7 \times 5 = \underline{\quad}$. Solve the equation.</p>	<p>19. Study vocabulary words in your Word Boxes.</p> 	<p>20. Choose a vocabulary word and make a wordle. Use words to describe the meaning of the word.</p>
<p>21. Create and solve 5 multiplication word problems.</p> 	<p>22. Choose a set of multiplication facts. Write a song to help someone learn these facts.</p>	<p>23. Create a crossword puzzle or word search using at least 10 words from the word wall.</p> 	<p>24. Choose 2 words from the vocabulary boards, and make a Frayer model for each.</p>	<p>25. Brainstorm at least 20 creative uses for a plastic fork.</p> 