

5th Grade Learning Board

	Activity 1	Activity 2	Activity 3	Activity 4	Activity 5												
Reading/ Writing	<p>* PowerTest 5.6 E – Review of NF Text Structures</p> <p>Printable Version</p>	<p>Nearpod on Adjectives (direct instruction)</p> <p>Code: BCXYU</p>	<p>Reading Response</p> <p>Comic Strip</p>	<p>Writing Response</p> <p>1 pager</p>	 <p>You have completed Language Arts for this week!</p>												
Math	<p>* IXL 5th Grade Lesson C23 (Multiplication Input/Output Tables)</p> <p>MUST GET A SCORE OF AT LEAST 90</p>	<p>Multiplication Practice with Microsoft Forms (direct instruction included)</p> <p>Blue Team Form Red Team Form</p>	<p>Create a word problem for 13 x 24</p> <p>Click Here for EL HELP</p>	<p>Play "Guess My Rule" with a family member. Make an input/output table. Write at least 3 numbers in each side that follow a rule. Have a family member guess your rule. Then have them make one and try to stump you!</p>	<p>Complete the Input/Output Table (Remember... you're looking for a relationship between the two sides.)</p> <table border="1" data-bbox="1696 735 1889 929"> <thead> <tr> <th>Input</th> <th>Output</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>5</td> </tr> <tr> <td>?</td> <td>10</td> </tr> <tr> <td>3</td> <td>?</td> </tr> <tr> <td>?</td> <td>20</td> </tr> <tr> <td>5</td> <td>25</td> </tr> </tbody> </table>	Input	Output	1	5	?	10	3	?	?	20	5	25
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Science/ Social Studies	<p>*Photosynthesis Flocabulary Lesson</p> <p>Class Codes to Join: Blue Team - JRHM9G Red Team - QJ45YS</p>	<p>Find a recipe for a food item that is typical of your favorite state or region. Tell us about your recipe in:</p> <p>Blue Team Flipgrid Red Team Flipgrid</p>	<p>Nearpod on Human Impact on the Environment Code: VIEOD (direct instruction)</p>	<p>Map Skills – Castle Floor Plan activity</p>	<p>Salt Water Density Experiment (first experiment on the page)</p>												

Weekly Challenge



Take a picture while reading to your At-Home Reading Buddy! It could be a parent, a sibling, a pet, or even a stuffed animal! Post it on Twitter and/or Facebook using #AshlandSOAR! We can't wait to see you reading to your buddy. Together We SOAR Higher!