

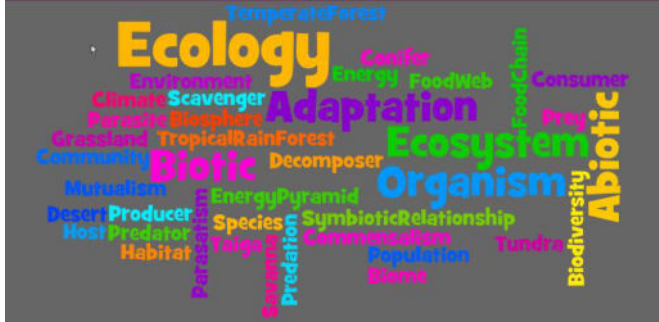
Interactions of Living Things and the Environment Think-Tac-Toe Board

Directions: Citing from pages 4-9 in the workbook complete 3 activities of your choice. Complete Think-Tac-Toe in your notebook. The activities must go either:

Horizontal

Up and Down

Diagonal

<p>Create an original sketch of a forest ecosystem. Your sketch must include</p> <ul style="list-style-type: none"> ✓ 3 abiotic factors ✓ 3 biotic factors ✓ Organism ✓ Population ✓ Community <p>Label each check</p>	<p>Write an original story using at least 5 of your vocabulary words.</p>	<p>Create a flow chart or graphic organizer two of the following:</p> <p>Biotic Factors Relationships in an ecosystem Symbiosis Succession Adaptations Levels of ecology</p>
<p>Create a 4-pane comic strip with dialogue that illustrates primary or secondary succession.</p>	<p>Make an acrostic poem using one of your words. The word you choose for each letter must be related to the word going down.</p> <p>Example: F-found underground O-older fossils usually found lower S-Sedimentary Rock S-Some have imprints I-Insects are found in amber sap L-Limestone preserves fossils</p>	<p>Create a quiz using Kahoot</p> 
<p>Write a mini-lesson plan teaching this lesson to the 4th grade. Lesson must have a learning target, script and activity</p>	<p>STUDENT CHOICE WHAT IDEA DO YOU HAVE? GET IT APPROVED BY MS. SCILLIERI</p>	<p>Go onto your Pearson account and study the data shared in your account. Create a line graph of the data and write a CER that proves predators and prey populations follow a cycle</p>