

EXTENSION ACTIVITIES LIFE SCIENCE

Classification

<p>Research classification systems from today and the past. Consider the system Carolus Linnaeus designed in the 1700's. Also consider what scientists see developing as the system for the future.</p>	<p>Run the Gizmo for Dichotomous Keys. Paperwork for extension activities are located at the front of the classroom. Look in the top compartment of the red paper holder.</p>
<p>Design a binomial key to assign scientific names to fictional organisms. Do the skills lab, Shape Island, on page 234-235 of your textbook.</p>	<p>Do the Quick Lab Branching Diagram on page 223 in your textbook.</p>
<p>Calculate the math practice activity, Ring Around the Sequoia, in page 231 in your textbook.</p>	<p>Answer the questions of page 239 using spatial and math abilities.</p>

Any of these activities may be chosen instead of vocabulary assignments or textbook assignments. If you feel that a classroom activity is redundant with what you have already done for an extension activity, you may plead your case.