

Complete 5E Lesson Bundle

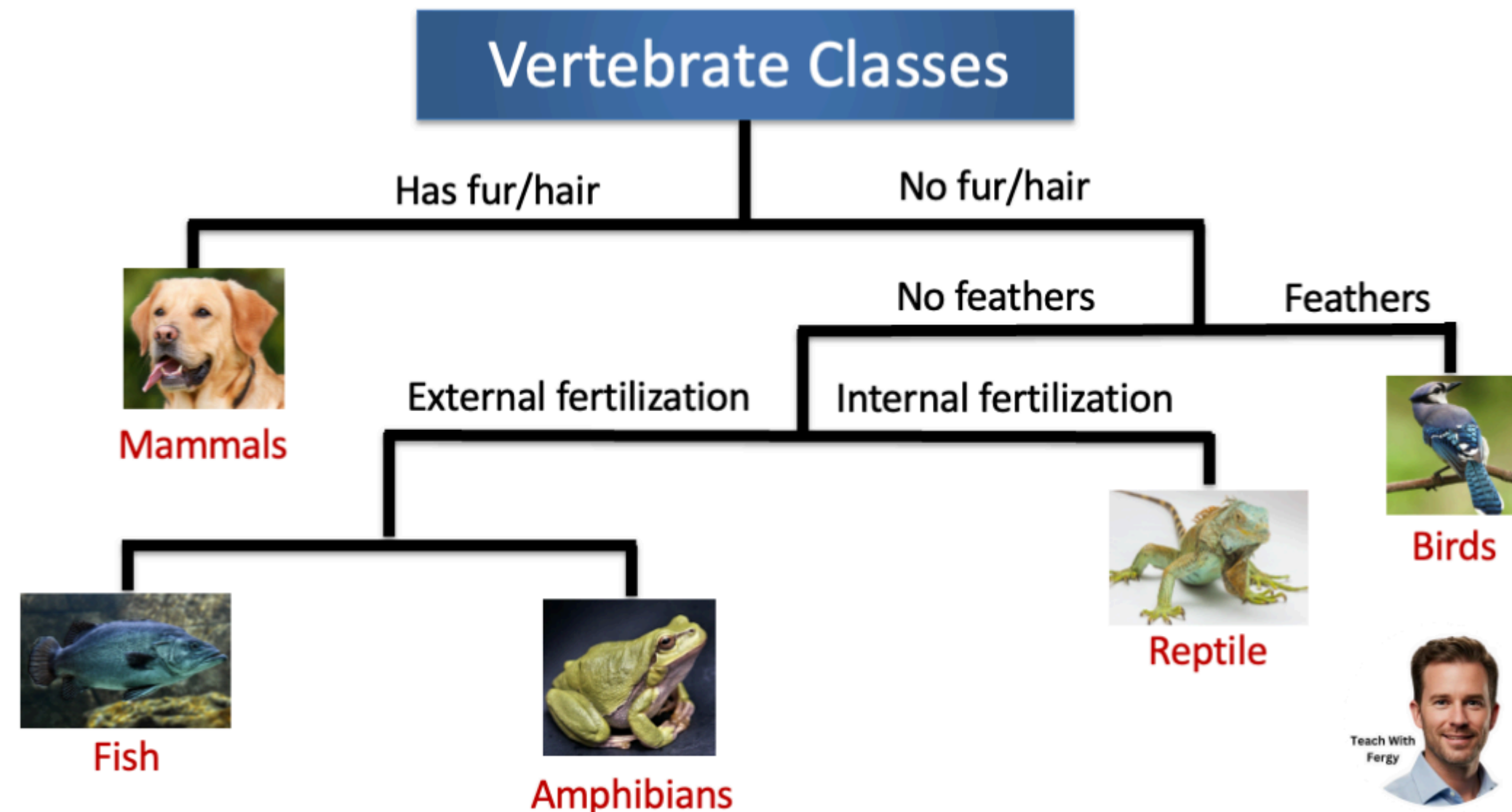
- **Lessons**
- **Activities**
- **Assessment**

SCROLL
to take a look inside!

Classification of Living Things - 5E Lesson

- Teaching Timeline
- Grade 7-9

- Lessons
- Activities & Assessment



The 5 E's



✓ **Engagement Phase** - Creates interest and excitement for your students by asking questions and probing their initial conceptions.

✓ **Exploration Phase** - Students use and develop creative thinking skills, make observations, record results, and make connections through an investigation → Lab Station Activity

✓ **Explanation Phase** - This is the instructional phase where concepts are presented to the students in a clear and applicable way → Lesson.

✓ **Elaborate Phase** - This phase involves the students completing an activity or assignment that forces them to expand their thinking and knowledge of the topic. They will propose solutions and extend their learning to new situations → Scavenger Hunt Activity

✓ **Evaluate Phase** - Your students will demonstrate their understanding and evaluate their own progress through an assessment → activity, assignment, or quiz.

Device-Based Scavenger Hunt
Classification of Living Things

Includes

- 5 Unique Locations
- Online form submission
- Answer Key

Works on all smartphones, tablets, Chromebooks, and laptops

- 100% Digital
- Simulations
- Quizzes
- Videos
- Games
- Word Scramble
- and more

The Classification of Living Things

- Inquiry Activity
- How living things are grouped
- Taxonomy
- Naming Organisms
- The 6 Kingdoms
- Dichotomous Key

Works both Google and Classroom Ready

Classification of Living Things
Lab Station Activity

6 kingdoms of living things

archaea, bacteria, eubacteria, protists, fungi, plants, animals

7 Lab Station Activities to get your kids out of their seats and engaged in their learning

Daily Teaching Schedule

Day-by-day teaching schedule so you'll know what to teach and when each day.

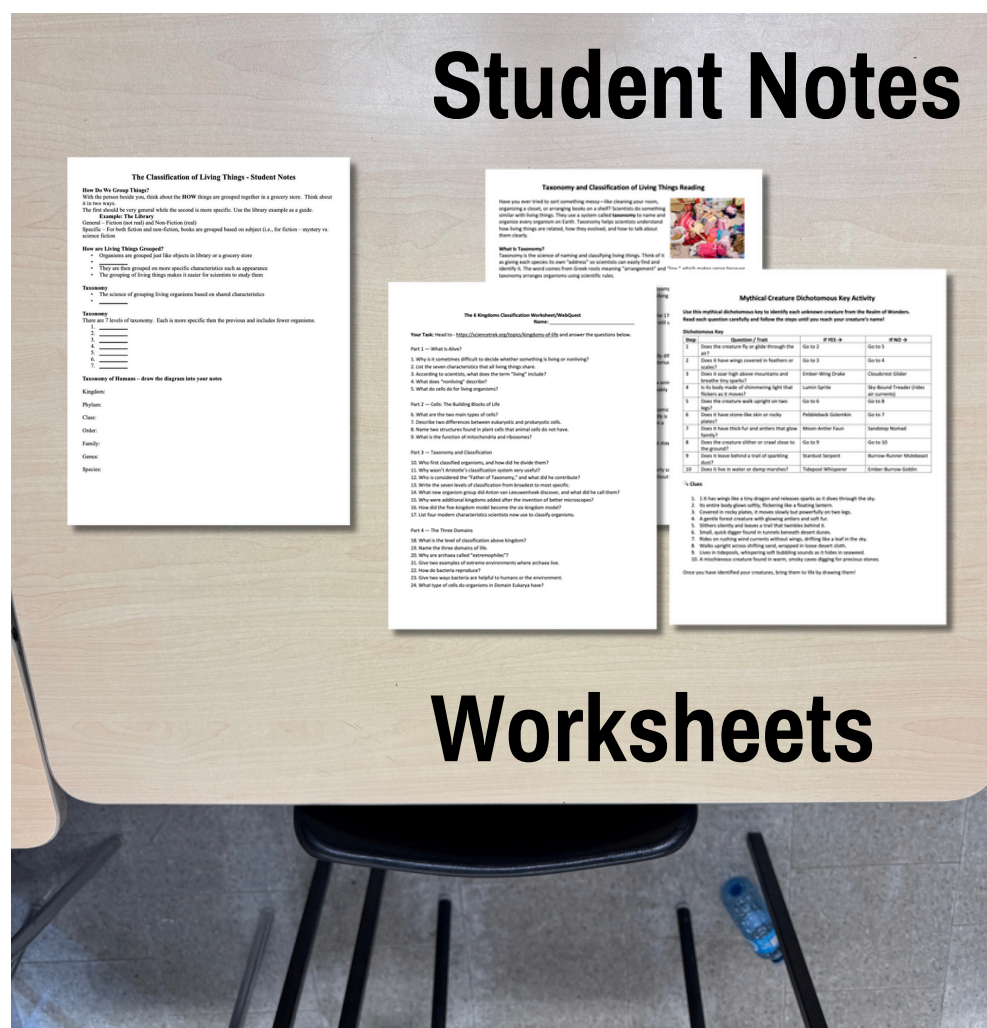
“★★★★★ Extremely satisfied - This product allowed my students to get a better understanding of the concept and worked out nicely in our interactive notebooks.”

Classification of Living Things – 5E Lesson			
Engagement Phase Your students will watch the video ‘ <i>Learn Biology: Classification – The Taxonomic Hierarchy</i> ’ and complete the questions found in the file – <i>Engagement – Classification Video</i> .		Duration: 20 minutes	Teacher Role – Facilitate
Teacher Notes: - The video is about two and a half minutes long - You may need to show the video more than once or pause when an answer is given to one of the questions.		➤ Using a mnemonic ➤ The 6 kingdoms ➤ What is a dichotomous key? Teacher Notes: • All videos can be accessed directly from the PowerPoint. To retrieve them, click on the video icon while in slideshow mode and it will automatically open for you. If they don't open, right-click the image and select Edit Hyperlink or something similar. • I've created a video walkthrough if needed. It can be accessed here - https://youtu.be/oCIKIP9SaDQ • I have also enclosed a .PDF version of both the teacher and student versions.	
Exploration Phase Exploration – Lab Station Activity • In groups of 2-3, have your students complete <i>Exploration – Lab Station Activity</i>. Once they're done, they will submit their passport to you. Teacher Notes: • The complete instructions for my Lab Station activity can be found in the <i>START HERE – Instructions</i> file.		Goals ☐ Students develop understanding of the content ☐ Observations and experiences are discussed and critiqued ☐ Students develop vocabulary ☐ Students are able to connect the content presented to previous experiences	
Explanation Phase PowerPoint Lessons • The lesson is found in the folder – <i>Explanation – Lesson</i> • This lesson is designed to be completed over one day • There are multiple embedded videos and plenty of opportunity to engage, interact and check for your students' understanding throughout the lesson • The lesson covers the following topics: ➤ Inquiry activity ➤ How are living things grouped?		Elaborate Phase Elaborate – Scavenger Hunt Your students will complete – <i>Elaborate – Scavenger Hunt</i> . This activity will require your students to move beyond what was covered directly in the lesson and allow them to further develop their understanding. Teacher Notes: - Students will work individually or in small groups - Students will need one device per group	
		Evaluate Phase Quiz Have your students complete - <i>Evaluate – Classification of Living Things Quiz</i>	
		Duration: 1 hour	Teacher Role – Facilitate learning and keep students focused
		Goal	☐ Students use their newly obtained knowledge to propose solutions and extend their learning to new situations
		Duration: 30 min	Teacher Role – Distribute and collect evaluation

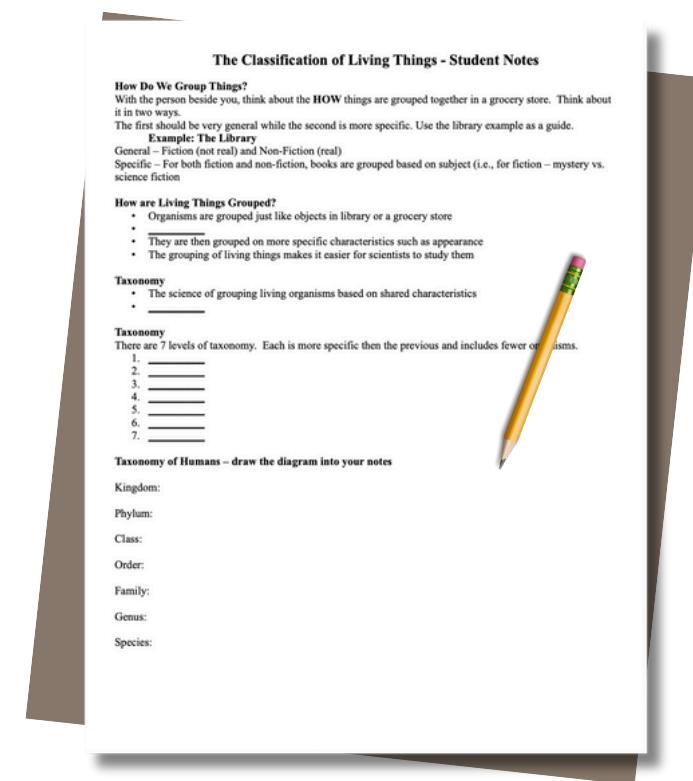
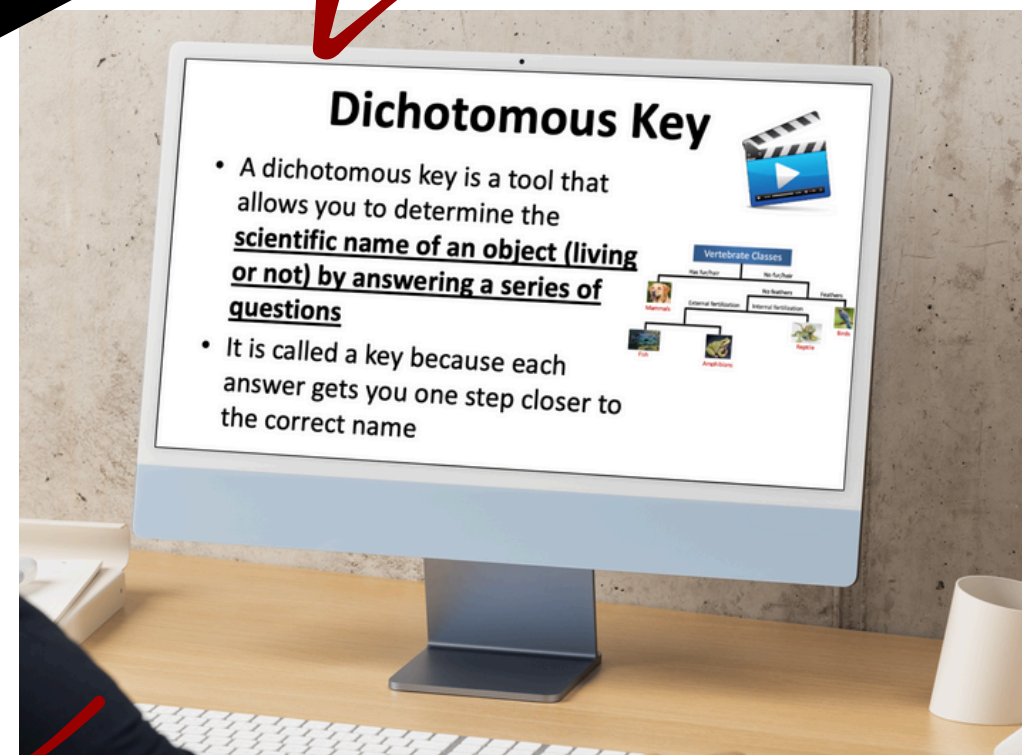
Each Phase is Clearly Described

1 Fully Editable & Engaging Lesson with Activity, Reading, and WebQuest

Videos embedded directly in your lesson



Google Classroom Ready
One-Click Google Slides A

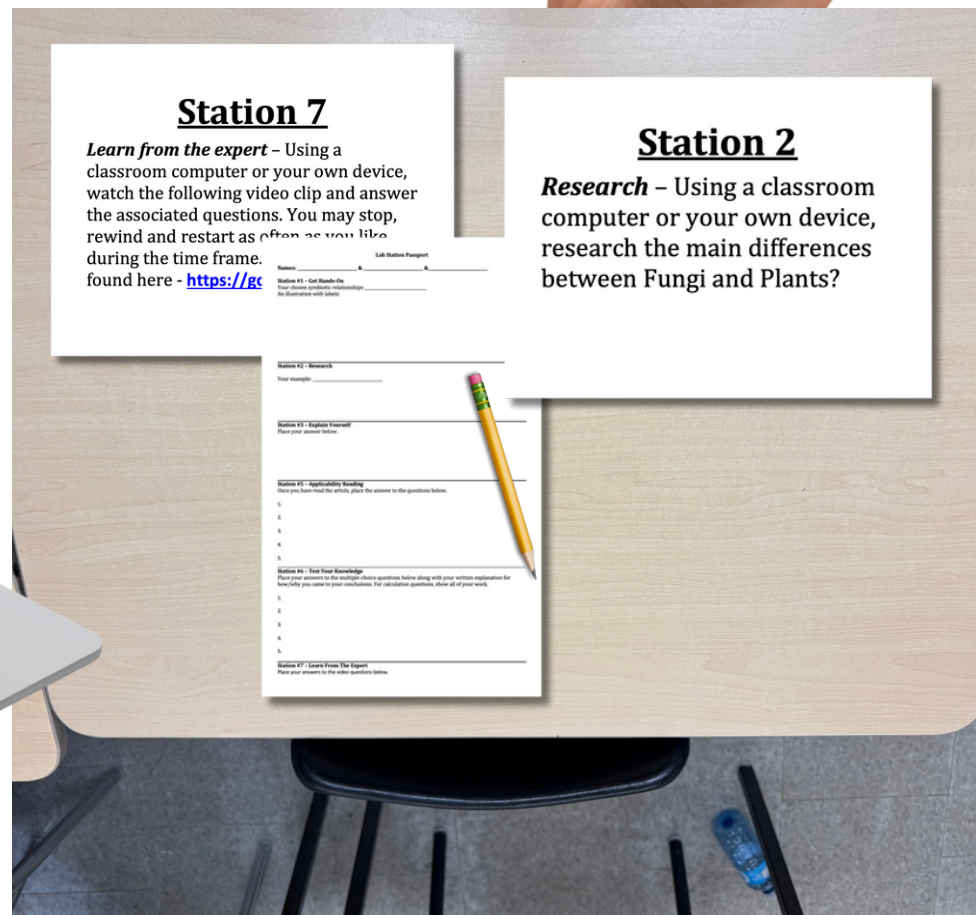
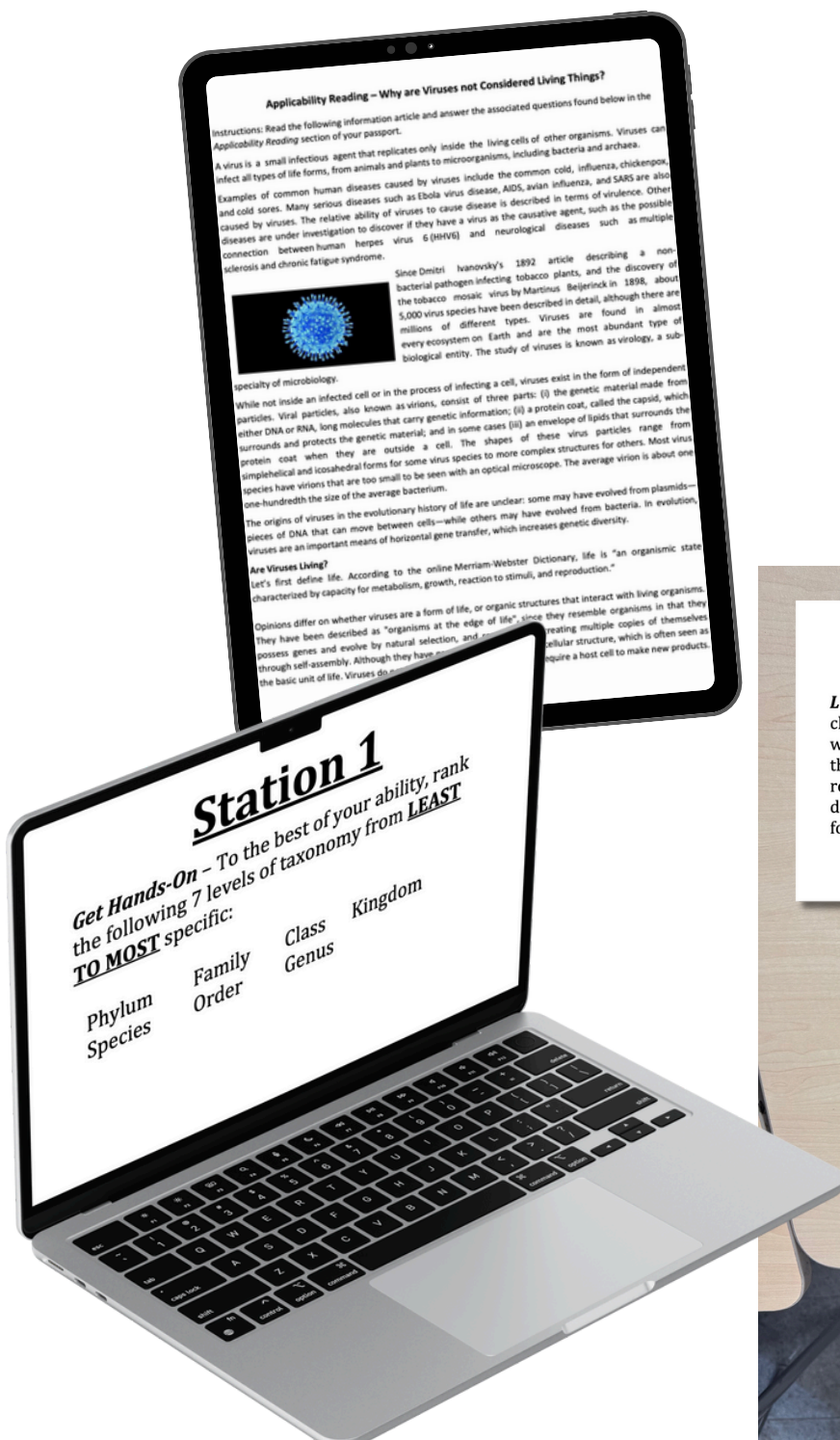


Student Notes

Student and Teacher Versions

★★★★★ Extremely satisfied - My class loved this resource and it was helpful for reinforcing my standards. This was a great resource!

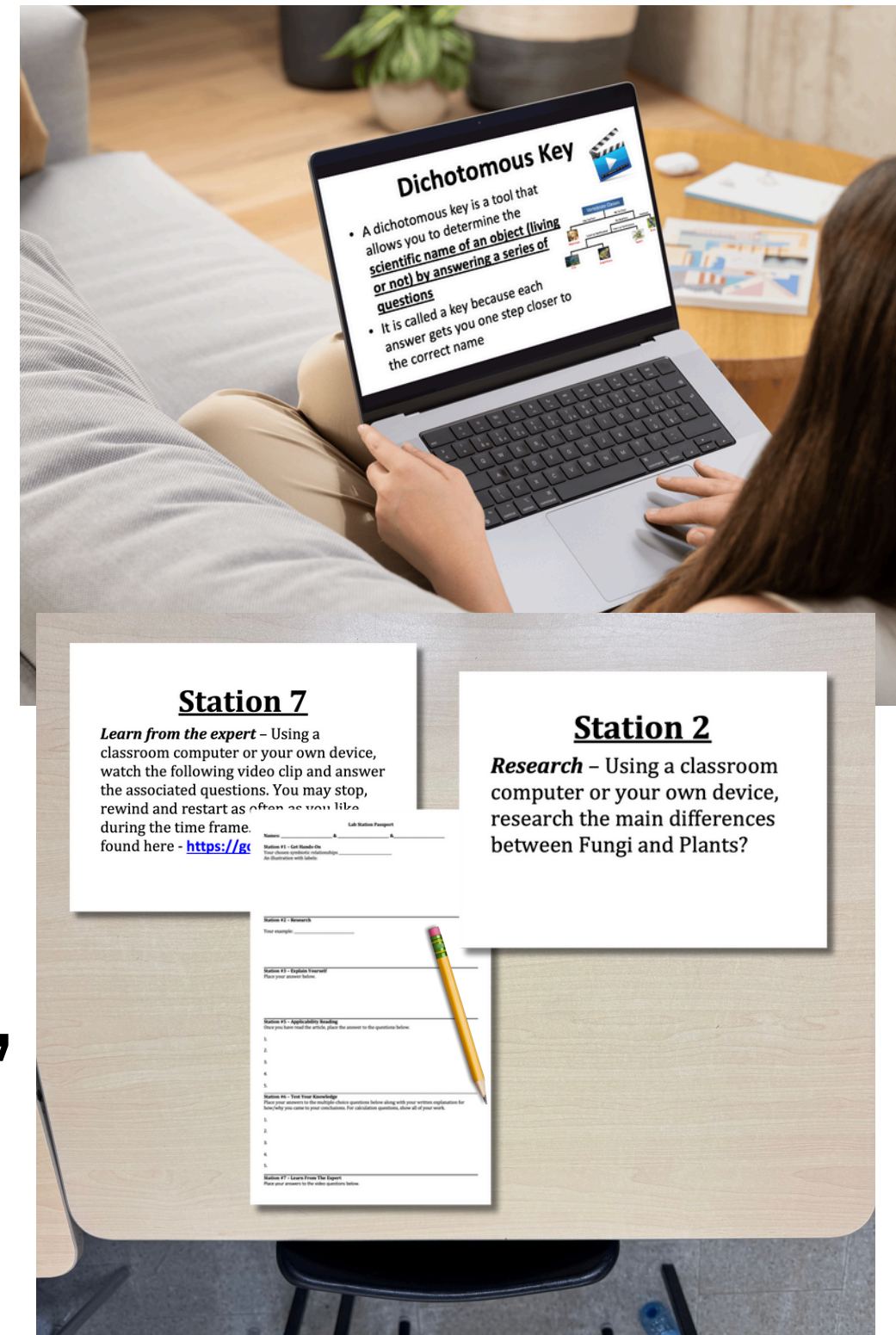
Engaging Activities



- ✓ 1 Lab Station Activity with 7 Engaging Station Tasks
- ✓ 1 Digital Scavenger Hunt
- ✓ 1 Reading Comprehension Article
- ✓ WebQuest
- ✓ Video Worksheet and Quiz
- ✓ Dichotomous Key Activity

MY 5E LESSON BUNDLES SOLVE...

- ★ **Prep-time crunch** — ready-to-use slides, stations, activities, and quizzes cut planning to near zero.
- ★ **Engagement** — hands-on stations + readings and projects keep students active and curious.
- ★ **Unit flow** — 5E structure (Engage → Evaluate) gives a coherent, day-by-day sequence.
- ★ **Assessment** — activities, assignments, and a quiz, provides evidence of learning that is quick to mark.



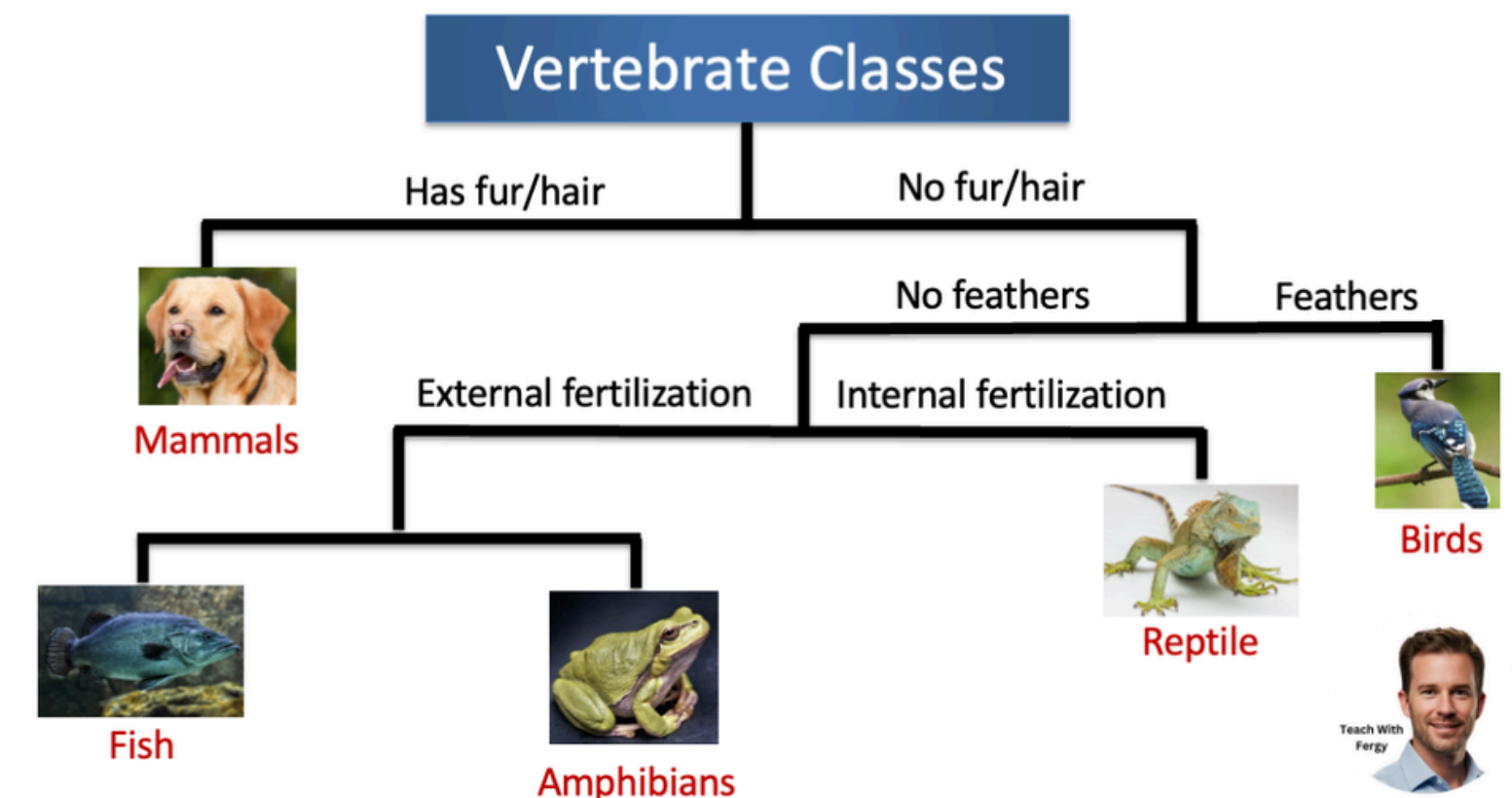
BY THE END OF THIS BUNDLE, STUDENTS WILL UNDERSTAND

- How Living Things Are Classified
- Using a Mnemonic
- The Six Kingdoms
- Carl Linnaeus
- Levels of Classification
- Taxonomy and Classification
- How Living Things are Classified
- Naming Organisms
- The Six Kingdoms
- How to Read and Use a Dichotomous Key

Classification of Living Things - 5E Lesson

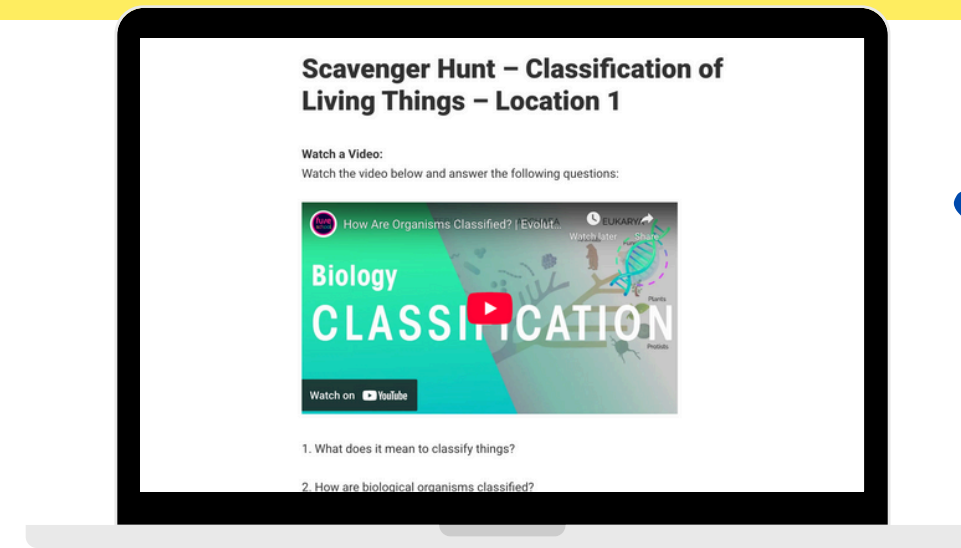
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Editable and Interactive

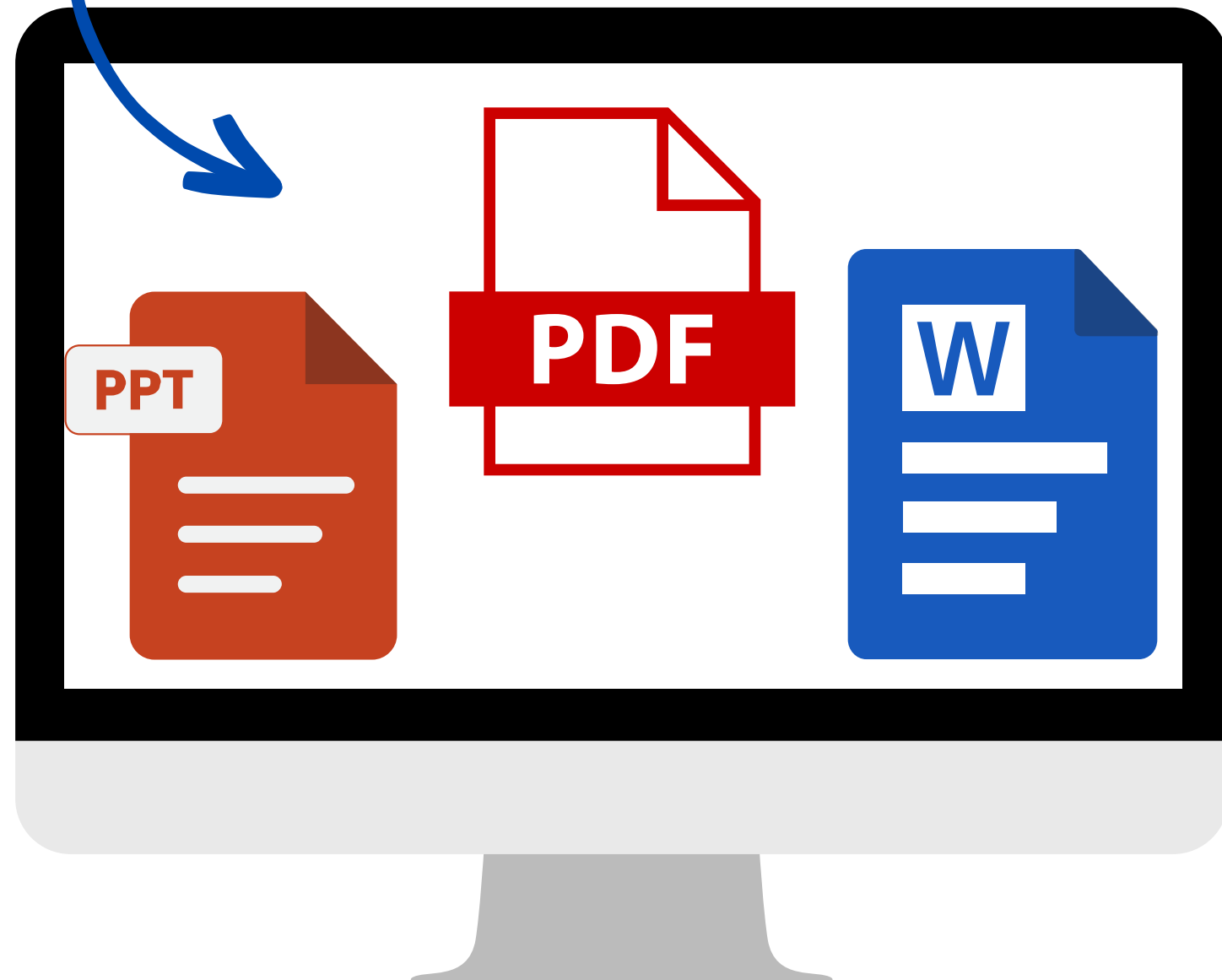
Office, Google,
and PDF Versions
Fully Editable



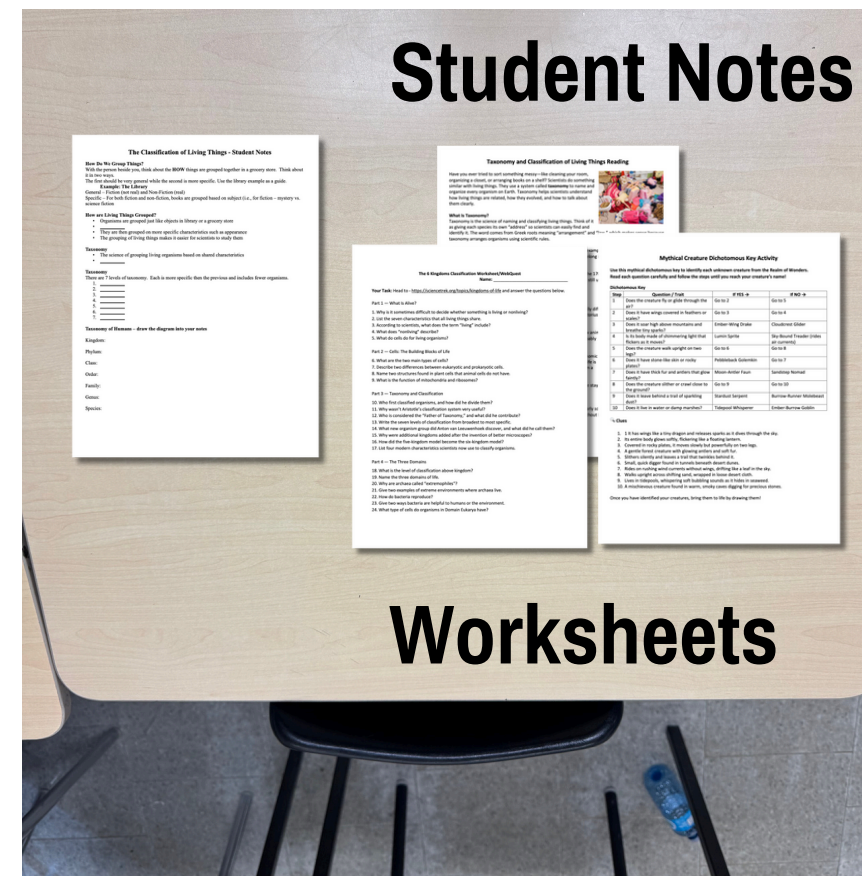
Engaging and Colorful Lesson



Hands-on and
Interactive Activities



Student Notes



Worksheets

Mythical Creature
Dichotomous Key Activity

Students practice real classification & deductive reasoning with a themed dichotomous key to identify 10 creatures using clear, step-by-step branching questions.



TAXONOMY AND CLASSIFICATION
OF LIVING THINGS
6TH, 7TH, 8TH GRADE READING

Improve students'
literacy skills

Sub Plan

Science Applicability



WHAT TEACHERS SAY

★★★★★ Extremely satisfied - This product allowed my students to get a better understanding of the concept and worked out nicely in our interactive notebooks.

★★★★★ Extremely satisfied - Love the stations and scavenger hunt. Students could work at their own pace to complete these activities.

★★★★★ Extremely satisfied - Great addition to what I already have. Thanks!

★★★★★ Extremely satisfied - Very useful resource! Thanks!

★★★★★ Extremely satisfied - This is a great resource

★★★★★ Extremely satisfied - Just what I needed for classification of living things!!!