

Characteristics of Living Things Bundle

Lesson and Activities

NO PREP - Just
download and Go!



6th, 7th, 8th Grade

**Students use Real
World Data to
create different
graphs and answer
topic-specific
questions.**

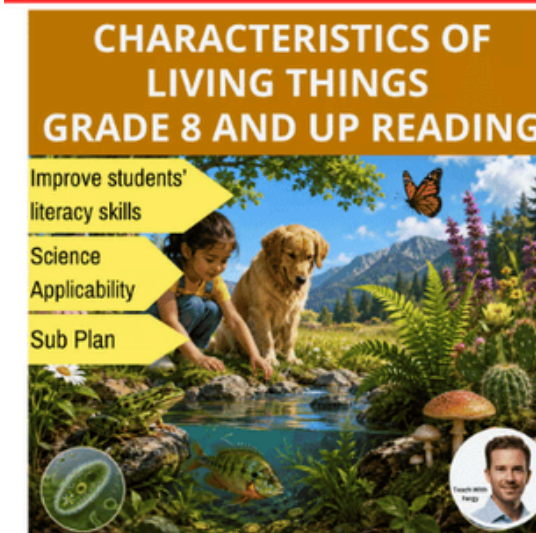
SCROLL
to take a look inside!



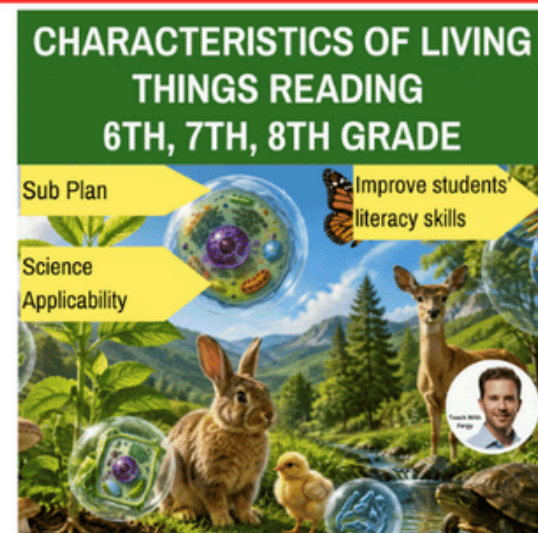
HOW THESE RESOURCES HELP YOU

- **Saves Prep Time** - Everything is pre-made, ready to go, and **FULLY EDITABLE**.
- **Provides Built-In Assessments** - The activities can be used as formative or summative assessments.
- **Encourages evidence-based reasoning** by having students use real-world data and graphs to explain how and why trends and changes occur.

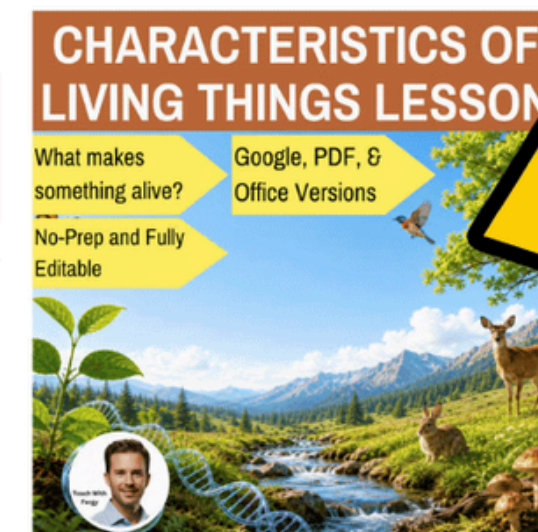
NO PREP OR MATERIALS



Perfect for different learning levels



Graphing Activity Bundle



Lesson



Introduction Activity

Some Topics Students Will Learn

Characteristics of Living Things Bundle

Lesson and Activities

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6th, 7th, 8th Grade

- ✓ **What Makes Something Alive?**
- ✓ **All Living Things Are Made of Cells**
- ✓ **Cellular Organization**
- ✓ **Living Things Use Energy**
- ✓ **Response to Stimuli**
- ✓ **Growth and Development**
- ✓ **Reproduction and Heredity**
- ✓ **Homeostasis**
- ✓ **Waste Removal**
- ✓ **Adaptation and Evolution**
- ✓ **Dormant Seeds, Viruses, Fire & Other Tricky Cases**

Classroom Fit Guarantee

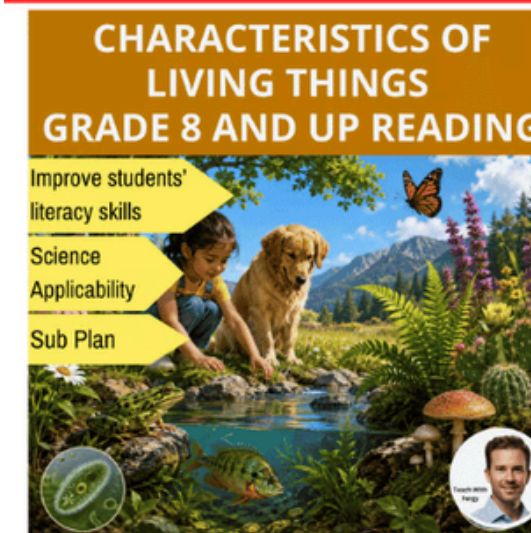
I want you to feel confident when you purchase from Teach With Fergy. If a resource is not the right fit for your students, simply contact me and I'll provide double your purchase amount in store credit toward another resource in my store.



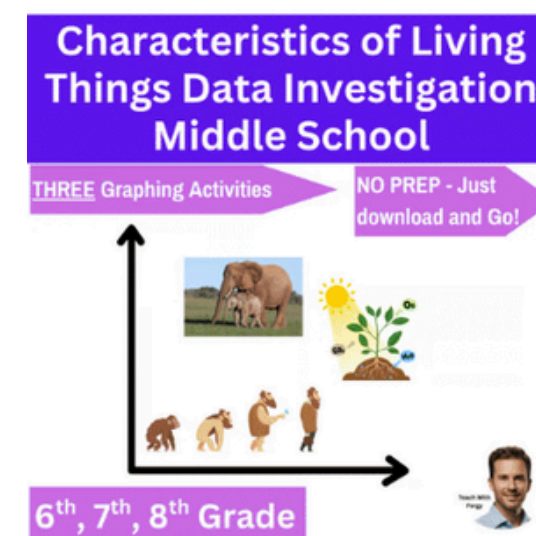
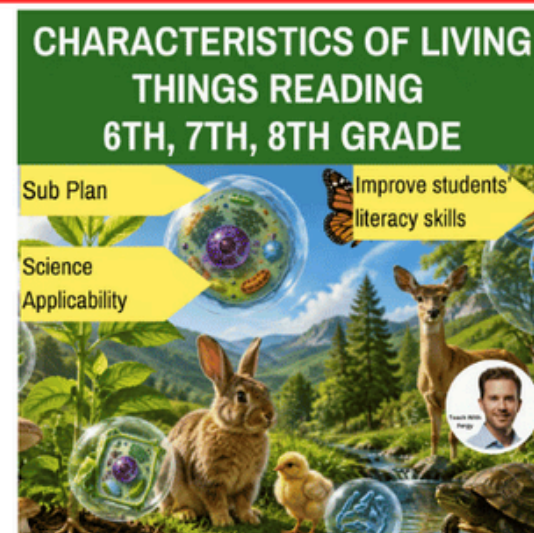
- A complete lesson introducing life processes and living versus nonliving things
- Two differentiated readings for Grades 6–8 and Grade 8+, with comprehension and extension questions
- Three real-world data investigations covering growth, metabolism, responses, and homeostasis
- An engaging research activity focused on unusual organisms and their life processes
- Teacher supports including answer keys, guidance, discussion questions, and extension activities

What You Get

NO PREP OR MATERIALS



Perfect for different learning levels



Graphing Activity Bundle



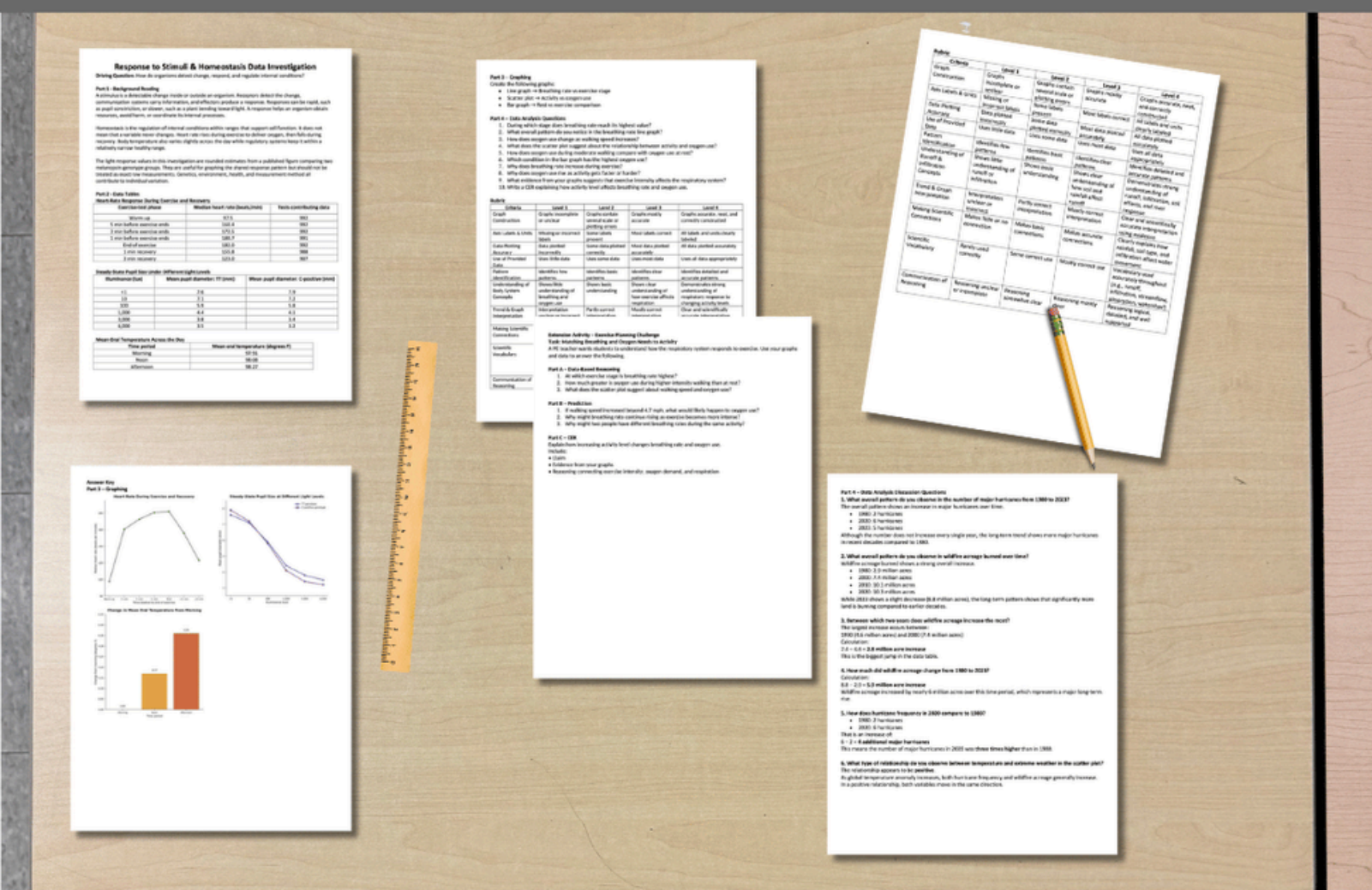
Lesson



Introduction Activity

What Will Your Students Learn?

GRAPHING ACTIVITY BUNDLE



Students Create Different Types of Graphs Based on Real World Data

✓ Builds scientific literacy, graphing, data-analysis, and research skills.

✓ Supports NGSS Science & Engineering Practices through analyzing data and communicating information.

✓ Connects cells, energy use, growth, responses, and homeostasis to real organisms.

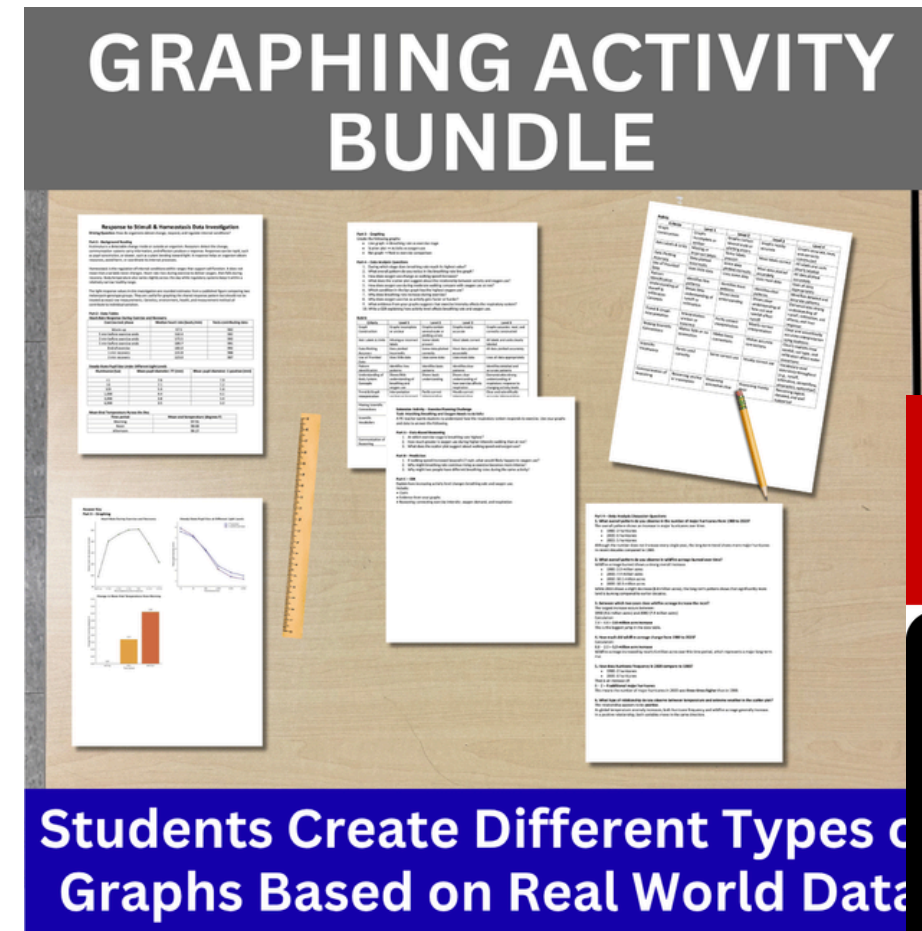
✓ Encourages evidence-based reasoning using readings, research, and real-world data.

Your Activities

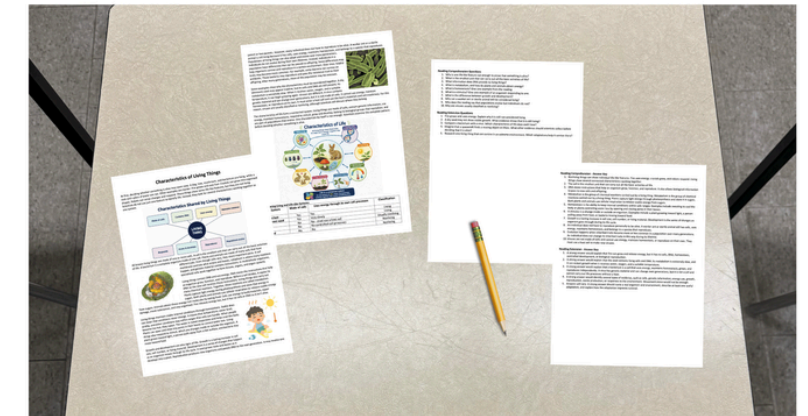
- **Reading** includes comprehension and extension questions
- **Graphing activities** allows students to analyze and graph real-world data
- **DIGITAL and PRINT** ready
- **FULLY EDITABLE**
- **Complete Answer Key**

NO-PREP - PRINT/UPLOAD

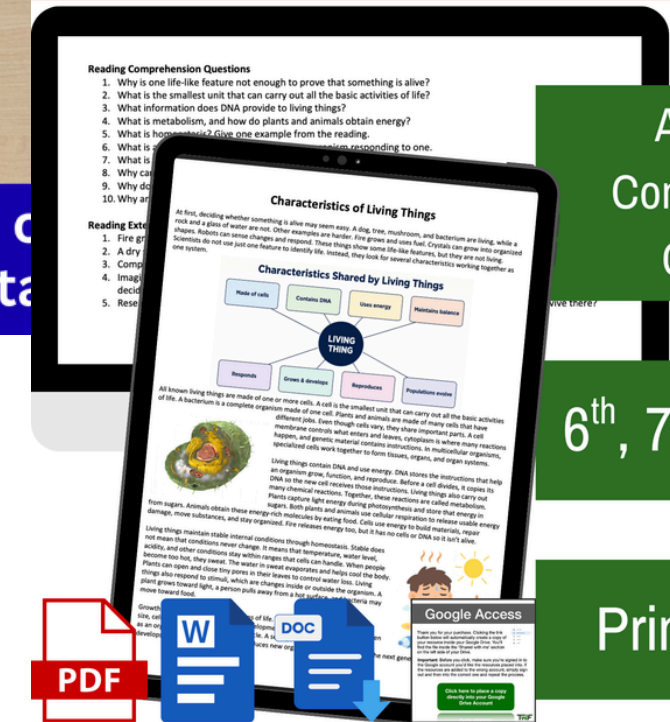
- Questions and Answer Key
- **No Prep, Ready-to-Use:** Print or assign digitally with Google Docs, Microsoft Word, and PDF formats for flexible classroom use
- **Includes Varied Question Types:** Knowledge, thinking, connecting, application, and open-ended questions.



Students Create Different Types of Graphs Based on Real World Data



READING COMPREHENSION ARTICLE & QUESTIONS



Article with Comprehension Questions

6th, 7th, 8th Grade

Print & Digital



Thanks
**for your interest
in this resource!**

I am a real person and if
you have any questions,
suggestions, or concerns,
please reach out.



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TWF

Teach With Fergy

*Let's
Connect!*

