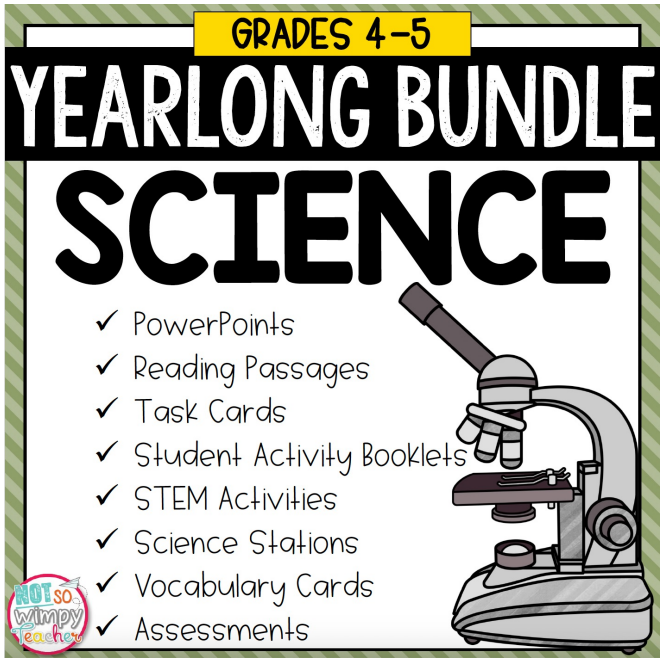
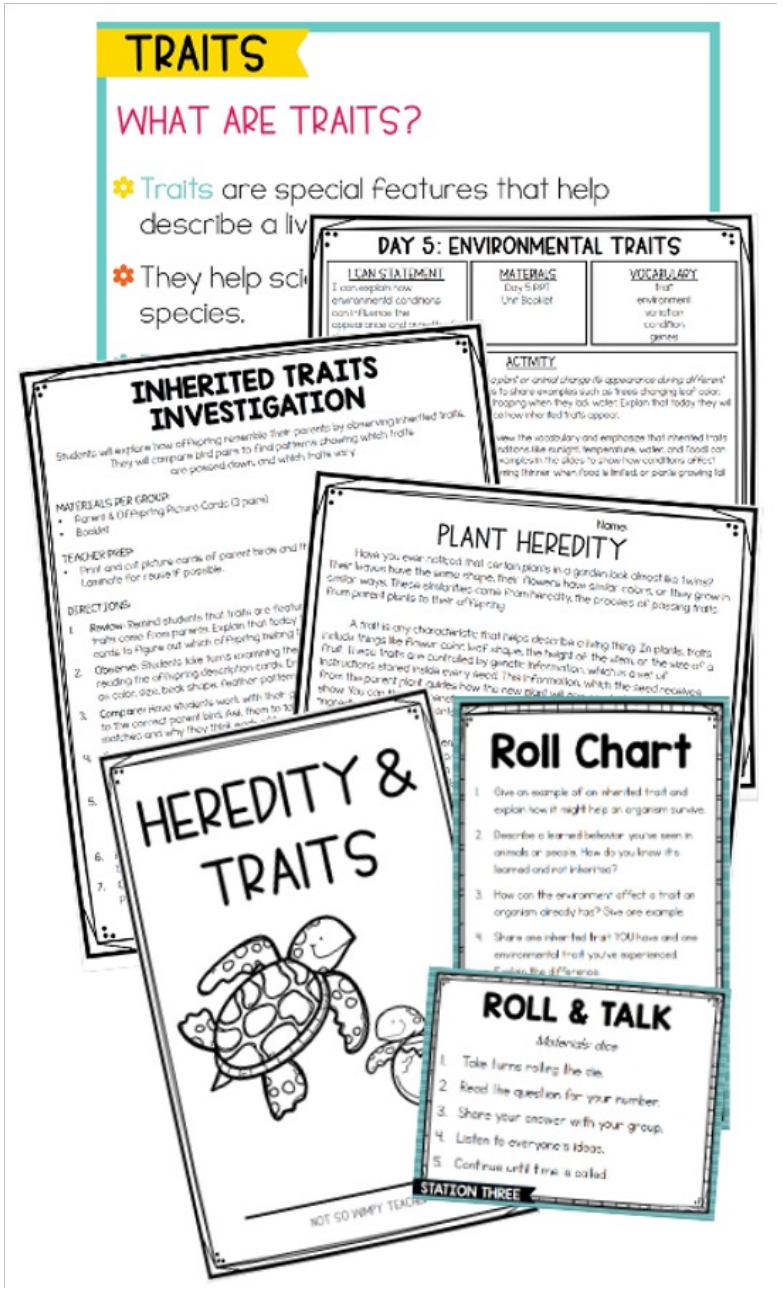
Units Included

- Scientific Method
- Plant Structures & Life Cycles
- Weather & Climate
- Heredity & Traits
- Rocks & Fossils
- Matter
- Earth's Landforms
- Animal Structures
- Chemical Reactions
- Animal Adaptations
- Force & Motion
- Ecosystems & Food Chains
- The Water Cycle
- Space
- Energy
- Magnets

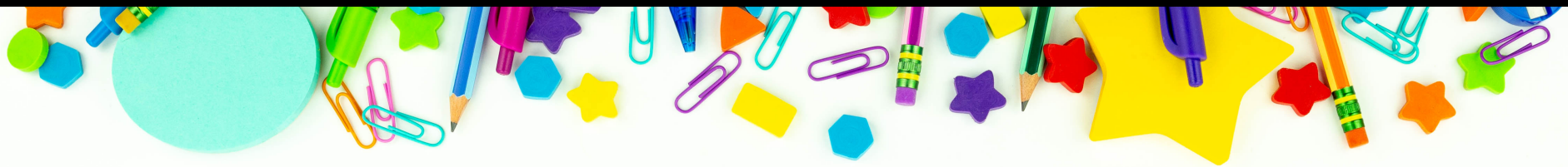


What's Included

- ✓ Instructional PowerPoints
- ✓ Daily lesson plans
- ✓ Vocabulary cards
- ✓ Task cards
- ✓ Booklet with an activity for each day
- ✓ Science station activities
- ✓ STEM activities
- ✓ Enrichment activities
- ✓ Original reading passages
- ✓ Assessments



What teachers are saying...



This is an outstanding unit and it has the kids always looking forward to science. Super slides and check-ins for each lesson.

My students are loving these units! The lessons are engaging and no stress to prep!

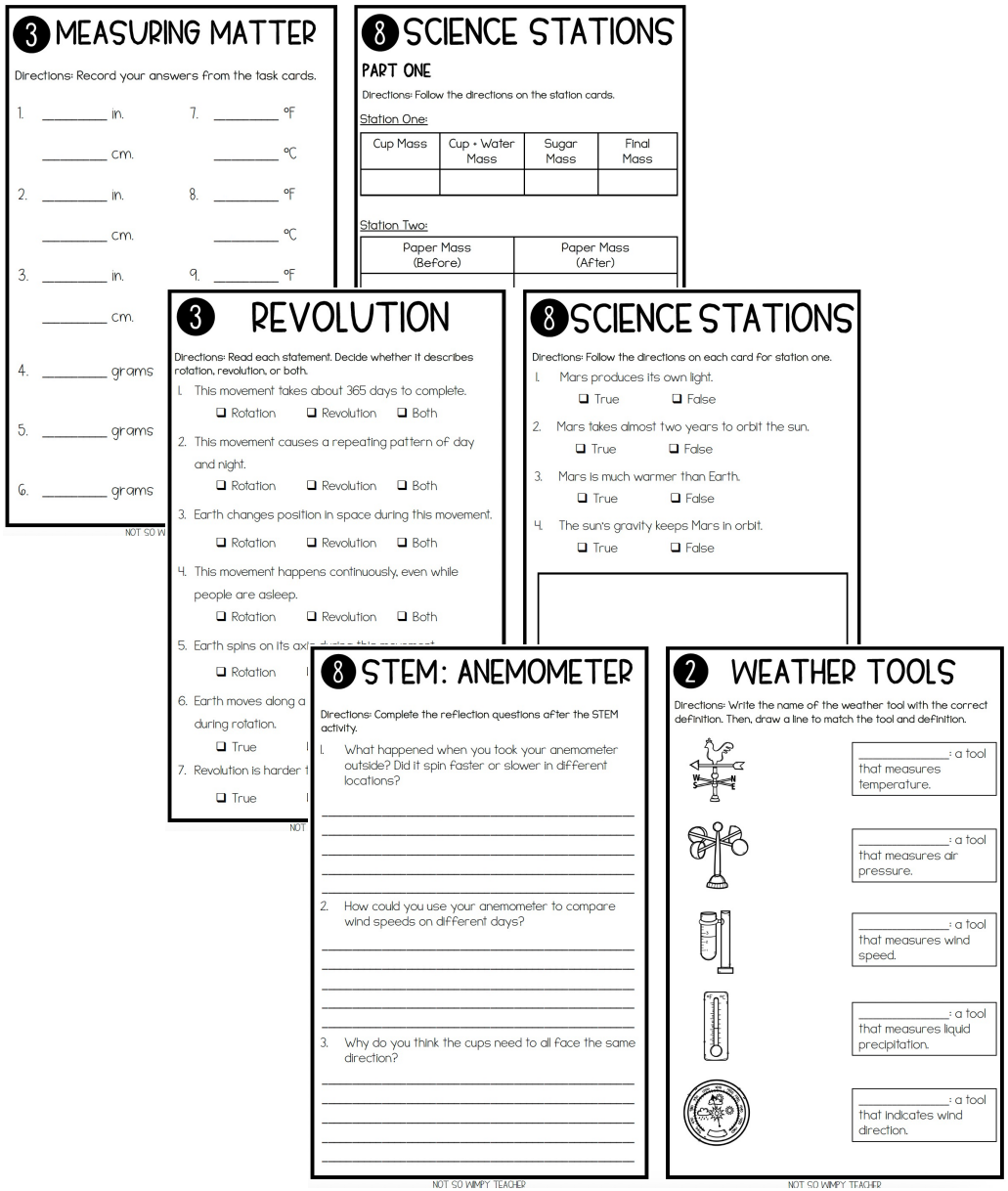
In my last district science was a special, so I didn't have to teach it. Got a new job this year and I have to teach it again, but there isn't really a curriculum. This has been a lifesaver! Your products are always the best!

10 Days of Activities

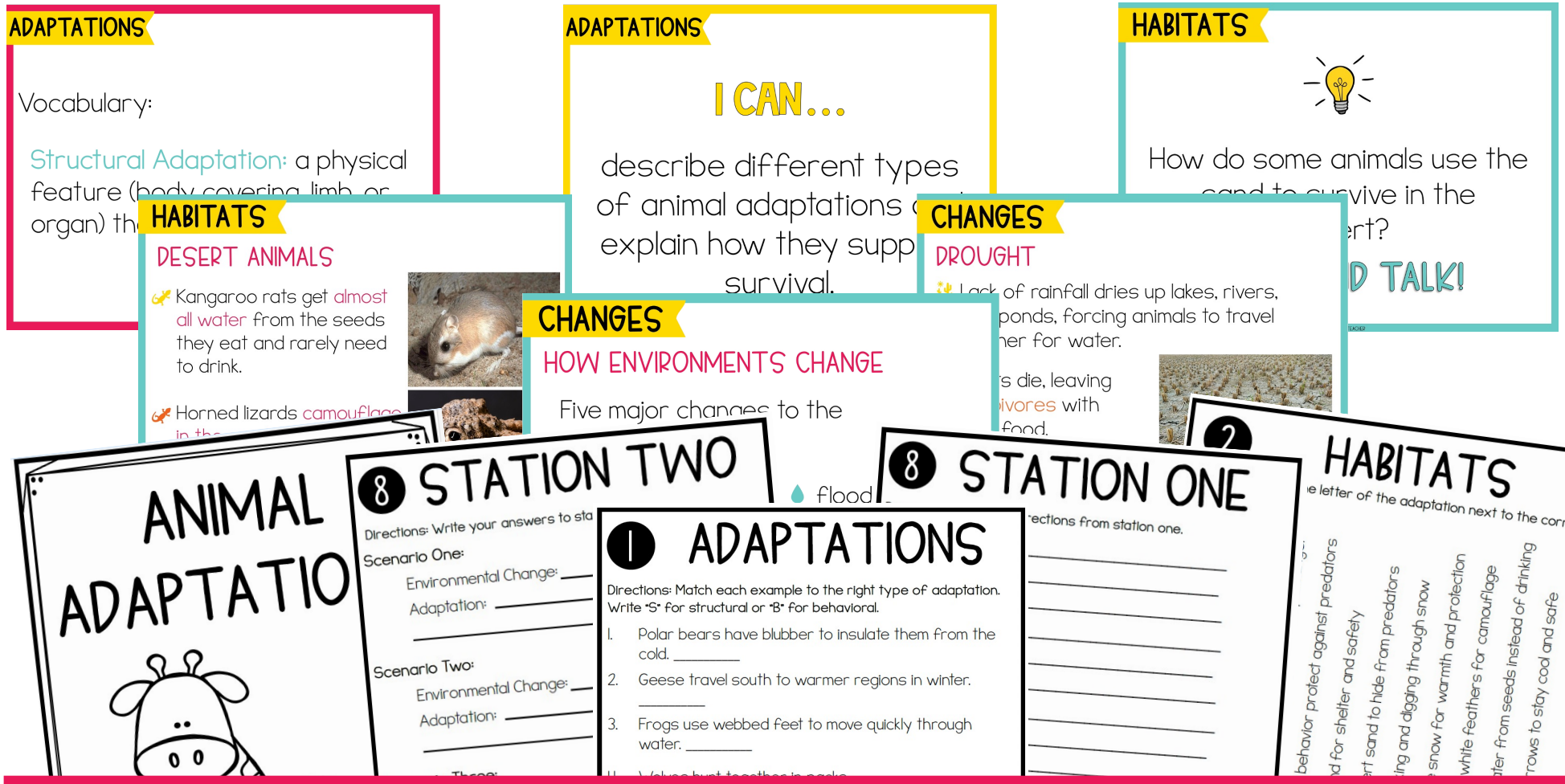
Each unit includes ready-to-use, standards-aligned daily lesson plans and a student workbook.

Print one booklet per student at the start of the unit to save prep time.

Each page aligns with the day's lesson and activities, including PowerPoint lessons, task cards, reading passages, and hands-on science stations. Students use the booklet to connect ideas and reference their learning throughout the unit.

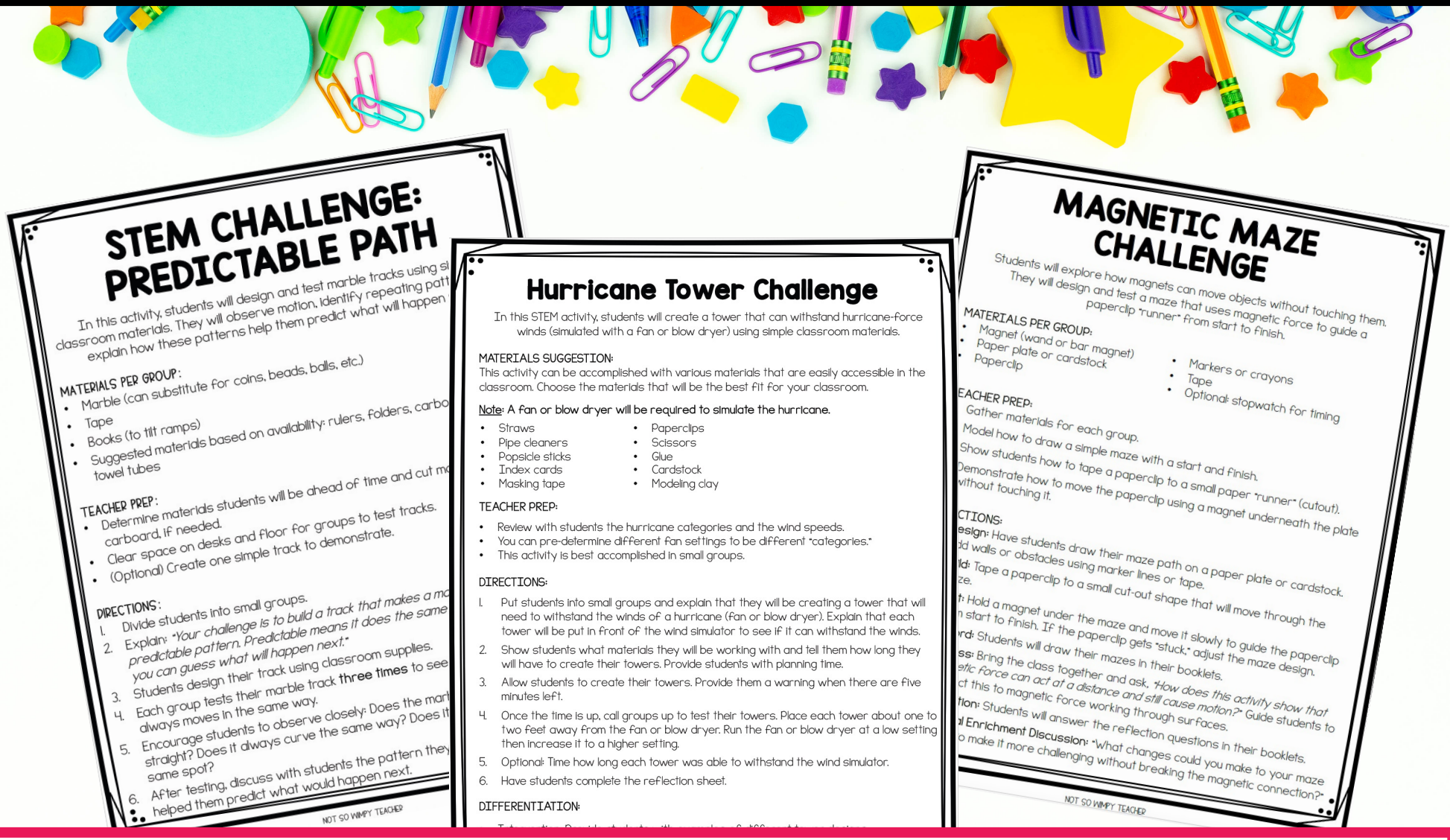


PowerPoint Lessons



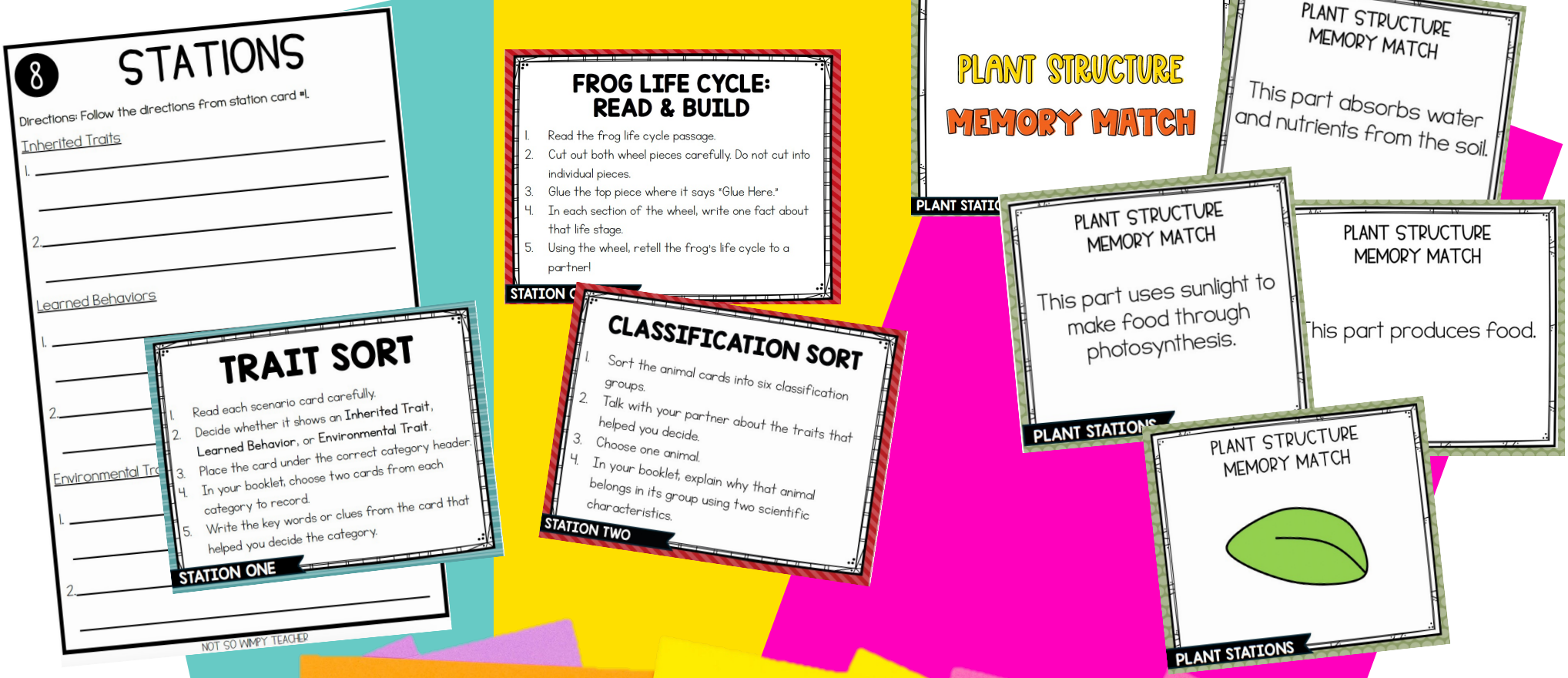
Each lesson is designed to be taught in 30 minutes, with all student work completed in their booklets. You can choose to take a daily grade, completion grade, or grade for accuracy.

Hands-on STEM Activities



Students practice the skill through engaging, hands-on STEM activities that bring science to life and allow them to observe concepts in real time.

Science Stations



Each unit features science stations that deepen understanding through hands-on exploration.