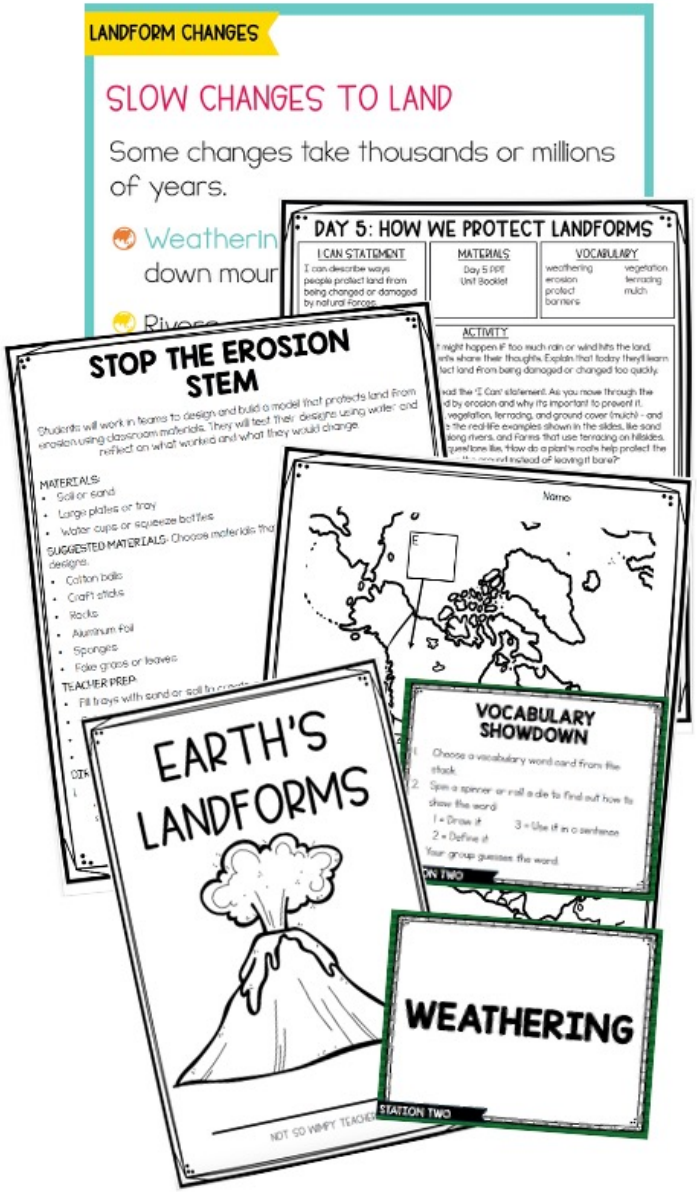
What's Included

- ✓ 4 instructional PowerPoints
- ✓ Daily lesson plans
- ✓ 24 vocabulary cards
- ✓ 20 task cards
- ✓ Booklet with an activity for each day
- ✓ Landforms science station activities
- ✓ Landform map activity
- ✓ STEM erosion activity
- ✓ Original reading passages
- ✓ Assessment



10 Days of Activities

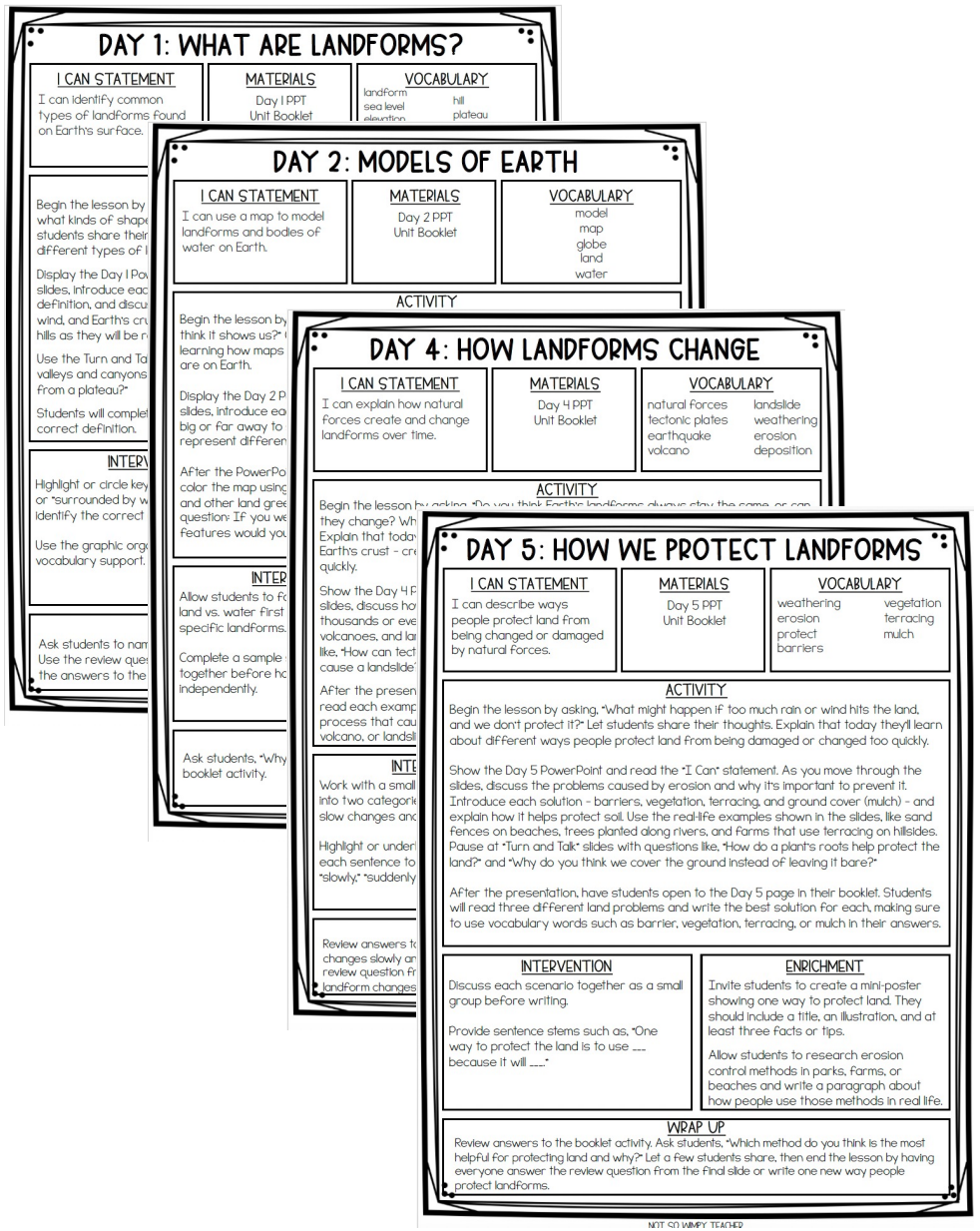
This unit includes four instructional PowerPoints that teach the concept.

Students will practice the skill using guided booklets, hands-on activities, landforms stations, and task cards.

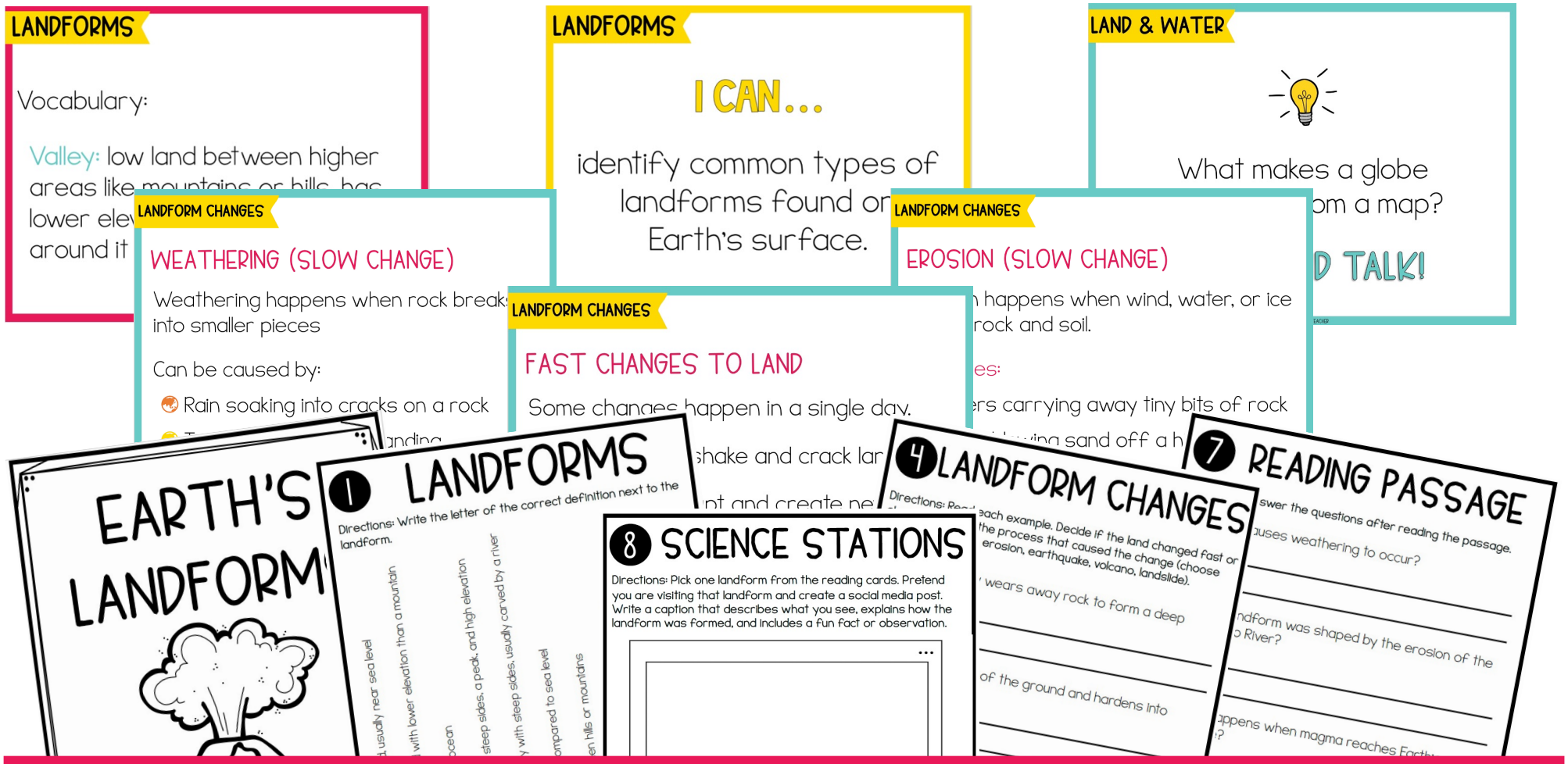
Vocabulary cards for student reference.

Optional bonus erosion STEM activity.

Included unit assessment.

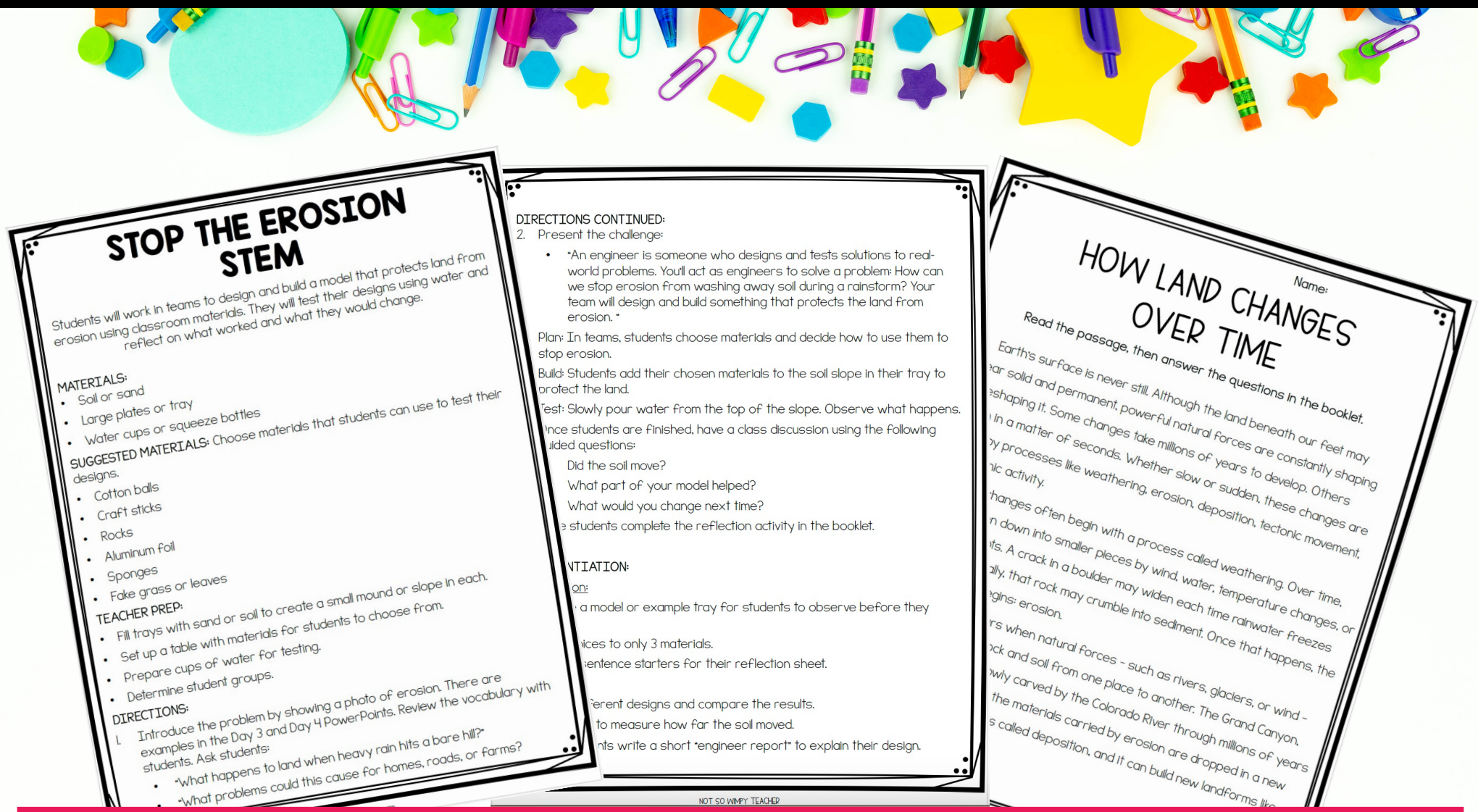


PowerPoint Lessons



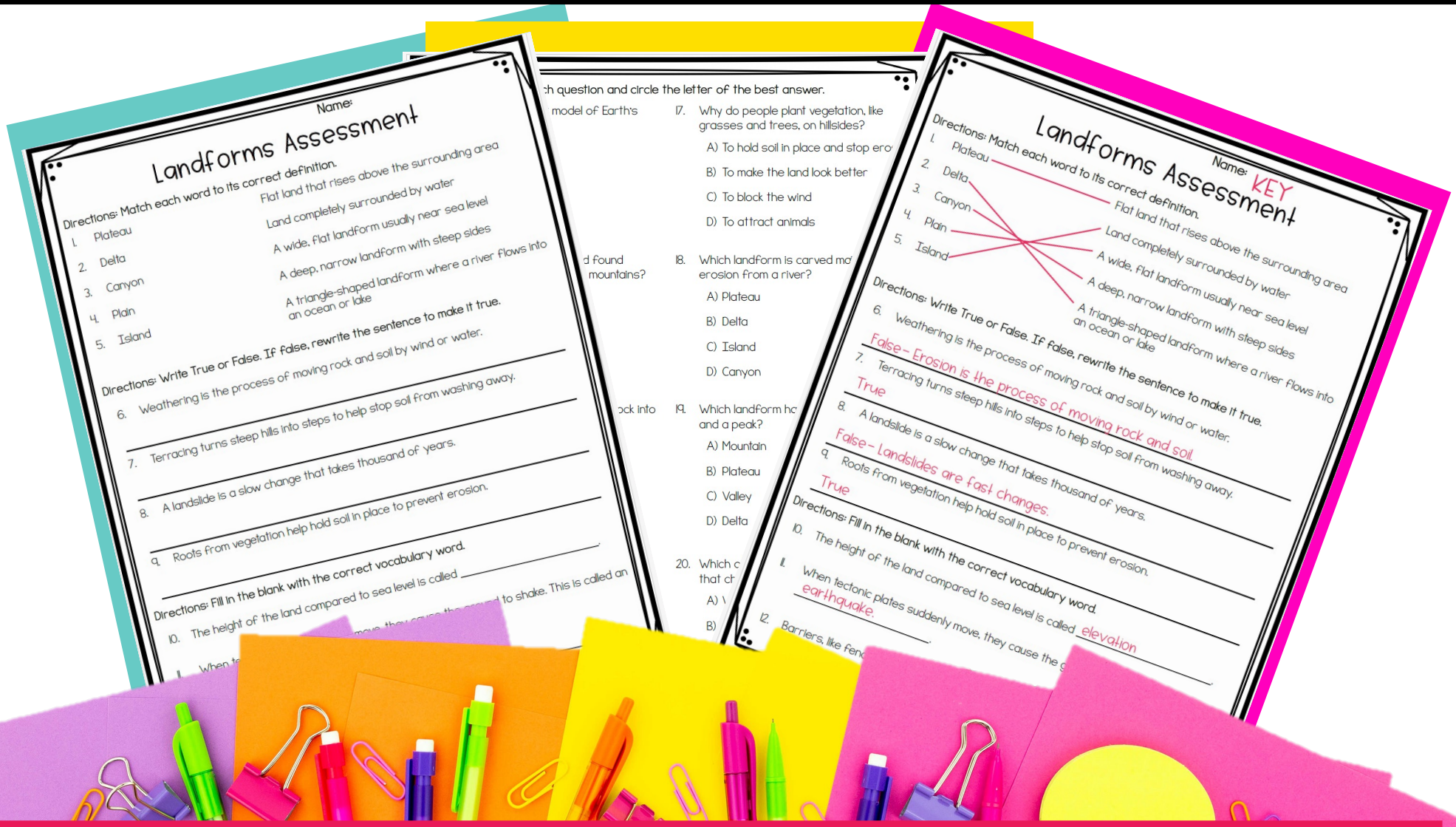
Each lesson is designed to be taught in 30 minutes, with all student work completed in their booklets. You can choose to take a daily grade, completion grade, or grade for accuracy.

STEM Activities



Students practice the skill with hands-on STEM activities about how landforms change and how to protect them.

Assessment



A standards-aligned unit assessment is provided to evaluate students' understanding.