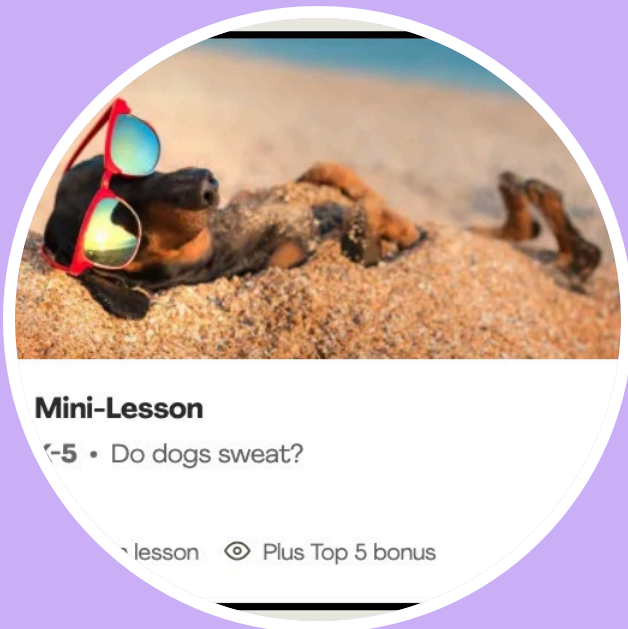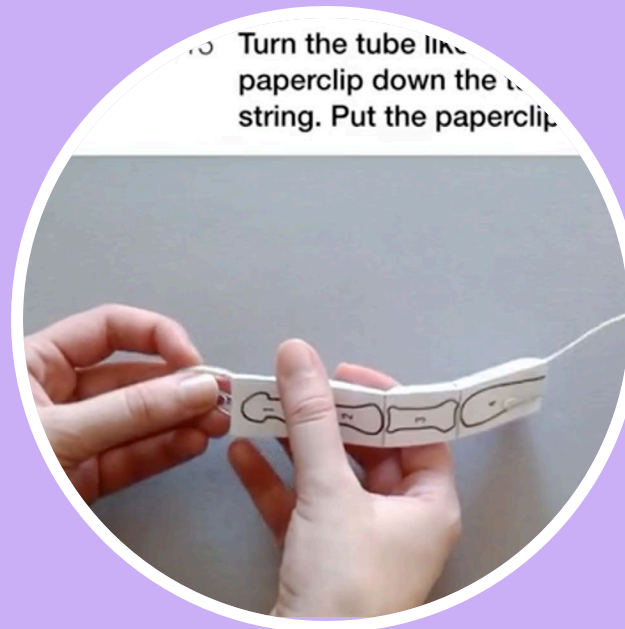# Mystery science

Mystery Science is a unique, NGSS-aligned science curriculum for grades K-5 designed to help students stay curious. Mystery Guides lead engaging, open-and-go lessons with step-by-step hands-on activities exploring scientific phenomena using common classroom items.

Engaging, Hands-on Lessons

Mini-Lesson
-5 • Do dogs sweat?

lesson 👁 Plus Top 5 bonus

Open-and-Go, Step-by-Step Activities

Turn the tube lin
paperclip down the
string. Put the paperclip

Extend with the Anchor Layer and Mystery Packs

1st Grade Pack

Shared Supplies
Day Patterns
Night Patterns

Light, Sound & Communication

Animal Traits & Survival

Plant Traits & Survival

Mystery science

Mystery Science is "open-and-go" for teachers

One-click access for teachers

Receive a magic link to access your membership – one click, and you are in. Students do not log in to Mystery Science, so no rostering needed!
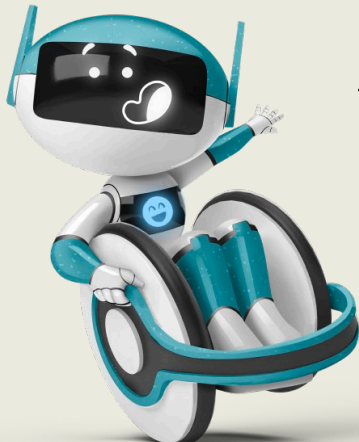
Open-and-go! No extra PD needed

Mystery Science is intuitive and easy to use. Just log in through DE or go through the Mystery site. Then, select a lesson and teach hands-on, standards-based science in minutes!

Multi-lingual support

Access videos, activities, and printables in Spanish. Toggle on/off as needed.

Usage = impact! Did you know that Mystery Science is the most widely used K-5 science resource in the United States? Check out this report from the Rand Corporation's American Instructional Resources survey.