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3. Using the water graphic from your Student Guide, explain what happens to the volume of water in a closed container as it changes from the solid to the liquid and then to the gaseous state. 4. How does the density of the solid and liquid samples compare to the gas? How does this relate to particle structure? 5.

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"STEMscopes is great. Until we began using STEMscopes, students didn't understand that science is everywhere. In kindergarten through fourth grade, they thought science was a book. They didn't see science as being connected to the real world, so they thought that when they left school they'd never use it again.

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STEMscopes has greatly helped me incorporate engaging, exploratory, and hands-on activities into my science lessons. Instead of "old school" teaching techniques that heavily utilize boring science books and comprehension questions, this curriculum provides teachers with fully prepared lessons that allow students to be more engaged and play active roles in their learning.

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Students will complete the following journal entry assignment: Some younger students believe that oil comes from rocks. Others believe that rocks are made from sand. Your task is to write a full page (at least) journal entry to a younger student that explains how rocks are formed and where oil comes from. 1.

Grade Level: 5 Subject Area(s): TEKS/Student Expectations ...

STEMscopes has 100s of standards-aligned PBLs for your students to explore! What's included in the activity? Reduce prep time and increase teaching time; Meaningfully apply what you learn; Unlock student creativity and boost engagement; And more! Get the download by submitting the form. We'll send it to the email you provided right away.

Free Project-Based Learning Activity - STEMscopes

Districts were identified as STEMscopes districts if they had a subscription to STEMscopes for the students in the tested grades (i.e., 5th grade) and showed usage of STEMscopes based on the analytics data. In 2019, a new version of the MAAP science assessment that reflected the updated science standards was administered.

Case Studies | STEMscopes

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Remote learning compounds this challenge. "This is a game-changer for the way that teachers and students interact," said Kent Donges, chief revenue officer, STEMscopes by Accelerate Learning, Inc.