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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.

## **Name: Date: Per: STUDENT JOURNAL - STEMscopes**

STEMscopes Math Texas: Teacher Walkthrough & Distance Learning Best Practices Our math-focused webinar will help you get the most out of STEMscopes Math for your distance learners. In this webinar video you will learn how to create a classroom, add students, assign content, and grade assignments.

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4. Draw examples of solid, liquid gas in IA journal. . 6 Classifying Matter 3.5AB -manila paper 1. Daily grade students make flip sheet/book on Manila paper, hot dog fold with 3 cuts on top half of fold. Label: solid, liquid, gas on top flaps and draw 3 examples of each under the flap. Daily grade 7 Classifying Matter 3.5AB -BrainPop Jr video ...

## **Matter Classifying Matter, 11 days**

STUDENT JOURNAL Look at the different times you recorded in your journal. Compare the times and write if this made any difference. Draw and explain what you learned about each object in the sky. Sun Moon Stars Clouds Objects in the Sky Earth and Space 19 1.8B\_2.0\_Explore\_SJ.ppt.indd 19 12/10/13 2:29 PM Sample

## **Name: STUDENT JOURNAL - media.stemsscopes.com**

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understanding before and after topics have been covered in class. These group investigations pave the way for students to begin thinking scientifically. With 12 modules in Physical, Earth, and Life Sciences, STEMscopes Early Explorer was designed with strong connections to ELA, Writing and Math, rounding out their ...

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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.

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professional development make it easy for new and veteran teachers alike to teach to the rigor and depth demanded by these new standards.. Built on a digital platform, enhanced by print, and brought to life in hands-on kits, STEMscopesNGSS 3D employs 3D ...

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Common Sense is the nation's leading independent non-profit organization dedicated to empowering kids to thrive in a world of media and technology.. Families, educators, and policymakers turn to Common Sense for unbiased information and trusted advice to help them learn how to harness the positive power of media and technology for all kids.

### **STEMScopes Review for Teachers | Common Sense Education**

Accelerate Learning represents a new opportunity for STEMscopes to grow, evolve, and better serve our students, teachers, and parents. Our identity,



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mission, vision, and, yes, even team, are as unchanged in Accelerate Learning as they were in STEMscopes. In fact, our growth has enabled us to prepare to launch our new, embedded professional ...

### **Accelerate Learning + STEMscopes**

STEMscopes, created by Accelerate Learning Inc., is an award-winning, research-based national leader in PreK-12 STEM curriculum. Used by over 5 million students across all 50 states, STEMscopes provides comprehensive digital resources, supplemental print materials, and hands-on exploration kits that drive engagement and academic growth.

### **STEMscopes Math and STEMscopes NGSS 3D Win Tech & Learning ...**

In 2018-19, the first year the CAST was used throughout the state, the average passing rate for all 1,181 California districts that include fifth grade was 31.7%. In the 169 districts that used ...

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