**Amplify**Science

# Participant Notebook

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Grade 2: Properties of Materials Guided Unit Internalization with @Home Resources Part II

## Amplify Science@Home resources reference

Use this guide to keep track of the different resources available for remote and hybrid learning.

#### Instructional materials:

Click Remote and hybrid learning resources, then select your grade level from the dropdown menu. Select your unit.

#### @Home Unit resources:

These will appear when you select your unit.

Teacher Overview	General information for teaching with @Home Units, planning information, chapter and lesson outlines			
Lesson Index	Lists the original Amplify Science lessons associated with each @Home lesson, and the Investigation Notebook pages, copymasters, and print materials associated with the @Home Unit Student Sheets			
Family Overview	Information to send home to families to help them support students with remote learning			
Student lesson materials for @Home Units	Printable or digital lessons condensed to be about 30 minutes long. You can access compilations of all student materials for your unit, or select from individual lessons.			
<b>@Home Video resources:</b> After selecting your grade level and unit, select the @Home Videos tab below your unit title.				
@Home Video links	Links to video lessons that include all activities from the original units. Lesson playlists are on YouTube, and they autoplay in a playlist form.			
Additional remote and hybrid instructional materials: These can be accessed from the tabs below your unit title.				
Hands-on investigations support	Videos of every unit's hands-on activities (note, these videos also appear in the student lesson materials).			
Read-aloud videos	Link to a YouTube playlist of read-aloud videos of all books in your unit.			
Orientation and Tutorials: Click Remote and hybrid learning resources, then select your grade from the dropdown menu. Click Orientation and Tutorials. You'll not only find videos to help you use the resources, but also videos you				

can share with students and caregivers.

#### Lesson planning with @Home Units

Day		Day	
Minutes for science:		Minutes for science:	
Lesson or part of lesson:		Lesson or part of lesson:	
Purpose or big idea:		Purpose or big idea:	
Students will	Teacher will	Students will	Teacher will
Additional notes:		Additional notes:	

### Notes
