

Science Scavenger Hunt with a Paper Tutor Science, Grades 3-5

Assignment Objectives

- Students will go on a scavenger hunt to familiarize themselves with science.
- Students will make a list of items in and outside of the classroom that relate to science.

Teacher Instructions

- We've created this Graphic Organizer for the Science classroom that incorporates Paper Live Help feature.
- Designed to help students learn more about science vocabulary terms and get clarification and feedback with the help of a Paper Tutor
- Use in class or as a homework assignment

Ideas for Use

1. Students can complete this activity individually, as pairs, or in a group. If implemented in a group setting, one student should be responsible for chatting with the live tutor to relay information to other group members.

2. Use the Graphic Organizer as is, or strategically tweak it to choose which vocabulary terms you want students to understand based on content being taught.



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Science Scavenger Hunt with a Paper Tutor

Student Instructions

1. Log in to Paper and start a Live Help session with a tutor for support on the assignment.

Examples of how to start a Live Help session:

- I need help finding an object that sinks in water.
- I think a pencil floats on water. Am I correct?
- 2. Use the graphic organizer below to organize the information you find in the scavenger hunt.
- 3. Ask the Paper Tutor for clarification, feedback, and accuracy of the scavenger hunt findings.

Find something that	Object Found	Description of Object	Clarification/Feedback from Paper Tutor
Dissolves in water			
Sinks in water			
Plants need to help them grow			
Melts in your hands			
Floats on water			
Soaks up water			
ls transparent			
Is opaque			
Has a pattern on it			
Reflects			
Absorbs			
ls a man made material			
Uses gears			
Causes friction			