



Week 1 Review

Week 1 — Friday | Properties of Materials



What We Learned

This week you learned about **scientific observation** and **properties of materials**! You used your five senses to observe the world around you. You learned about different material properties like hard, soft, flexible, rigid, absorbent, and waterproof. You also conducted experiments and recorded your findings like a real scientist!



Review Questions

1. What are the five senses we use to observe?

2. What is a property of a material?

3. Name three material properties we learned about.

4. Why do scientists record their observations? Write a complete explanation.

True or False

Scientists only use their eyes to observe.	<i>True / False</i>
A paper towel is waterproof.	<i>True / False</i>
A flexible material can bend easily.	<i>True / False</i>
Quantitative observations use numbers.	<i>True / False</i>
All materials absorb water equally.	<i>True / False</i>
A hypothesis is an educated guess.	<i>True / False</i>

Match the Property

Draw a line from the property to the correct example.

Property	Example
Hard	a. Can be squeezed
Soft	b. Like a rock
Flexible	c. Soaks up water
Absorbent	d. Like a rubber band
Waterproof	e. Like a raincoat

Challenge Question

You are building a boat. What materials would you choose and why? Think about the properties each material has.

Science Journal

This week in science I learned:

The most interesting thing I did was:

Next week I want to learn about:
