

5TH GRADE SCIENCE

Properties of Matter



A collage of science worksheets and a laptop screen. The worksheets are titled "Properties of Matter" and "Why Does Matter Matter?". They include sections for "Solid", "Liquid", and "Gas", and a section for "SC.5.P.8.1". The laptop screen displays a digital version of the worksheets, showing a grid of images and text.

Properties of Matter

Which word describes each photo best? Use each word only once.

mass	volume	temperature
color	shape	density
texture	odor	

Why Does Matter Matter?

What do trees, ice, and water have in common? They all have matter. That means they take up space. You might be wondering why these things look so different if they all have matter. Everything found on Earth can be grouped into one of three states of matter: solid, liquid, or gas. In order to figure out which state of matter an object fits in, we have to examine its properties. The properties we look for are shape, mass, and volume. Mass is the amount of matter an object has, and volume is the amount of space the matter takes up.

Solid

Solids are easy to recognize. They have definite shape, mass, and volume. Trees are solids. They are made up of tiny particles called atoms. These atoms are packed closely together, and they hold the solid in a definite shape that does not change. If you look around your house, you will see lots of solids. Televisions, beds, tables, chairs, and even the food you eat.

Liquid

Liquids do not have definite shape, mass, and volume. They take the shape of their container. If you've ever poured milk into a glass, you know that the milk is taking the shape of the glass. Solid objects do not have a definite shape of their own; they will take the shape of their container. This is why the same amount of milk can look different in a tall glass, a

SC.5.P.8.1

FUN & ENGAGING SCIENCE ACTIVITIES WITH ANSWER KEY

Physical Science Matter Vocabulary Answer Key

M Tight



Physical Science Matter Vocabulary Answer Key:

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