

Name: _____

Date: _____

Homework: The Law of Conservation of Matter and Chemical and Physical Changes.

What is the Law of Conservation of Matter? _____

What is a physical change? _____

What is a chemical change? _____

Look at the situations listed below. Please identify each as a chemical or physical change and use at least one sentence to explain your answer.

Glass Breaking: _____

Snowman melting: _____

A campfire: _____

The trout metabolizing their yolk sacs: _____

Burning a marshmallow: _____

Pick your favorite example from above and explain how it satisfies the Law of Conservation of Matter. _____
