Conservation of Mass

Matter can change between different states like \_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_, and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

In \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, the \_\_\_\_\_\_\_\_\_\_\_\_\_ that make up \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ become \_\_\_\_\_\_\_\_\_\_\_\_\_ distributed in a container.

Physical Change: Change in the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ or \_\_\_\_\_\_\_\_\_\_\_\_\_ of matter; they do \_\_\_\_\_\_\_\_\_\_\_\_\_\_ for a new substance.

Chemical change: change that occurs when the \_\_\_\_\_\_\_\_\_\_\_\_\_ that make up two or more substances are rearranged to form a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ substance.

Chemical Changes give off evidence like change in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ or production of \_\_\_\_\_\_\_\_\_\_\_\_\_\_.

You cannot undo a chemical change. True or False.

Reactants: The substance that \_\_\_\_\_\_\_\_\_\_\_\_\_ during a chemical reaction

Product: The substance that \_\_\_\_\_\_\_\_\_\_\_\_ during a chemical reaction.

Matter cannot just appear or vanish and because all matter has \_\_\_\_\_\_\_\_\_\_\_\_\_\_, that means that \_\_\_\_\_\_\_\_\_ cannot just appear or vanish either.

Conservation of Mass: The scientific rule that says that \_\_\_\_\_\_\_\_\_\_\_\_\_\_ is never \_\_\_\_\_\_\_\_\_\_\_\_\_\_ or \_\_\_\_\_\_\_\_\_\_\_\_\_\_.

The physical change in making the lemonade was that the sugar \_\_\_\_\_\_\_\_\_\_\_\_\_.

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