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Chemistry: Matter and Change Solving Problems: A Chemistry Handbook 23 3.2 Changes in Matter Matter can undergo two fundamental kinds of changes. Changes that do not alter the composition of matter are called physical changes. Phase changes, in which matter changes from one phase (or state) to another, are common examples of physical changes.

## **CHAPTER Matter Properties and Changes 3.1 Properties of Matter**

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## **Change ...**

1.2 Chemistry and Matter Chemistry is the study of matter and the changes that it undergoes. Matter is anything that has mass and takes up space. Mass is a measurement of the amount of matter in an object. Everything, how-ever, is not made of matter. For example, heat, light, radio waves, and magnetic fields are some things that are not made of ...

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Change is happening all around us all of the time. Just as chemists have classified elements and compounds, they have also classified types of changes. Changes are classified as either physical or chemical changes. Chemists learn a lot about the nature of matter by studying the changes that matter can undergo.

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