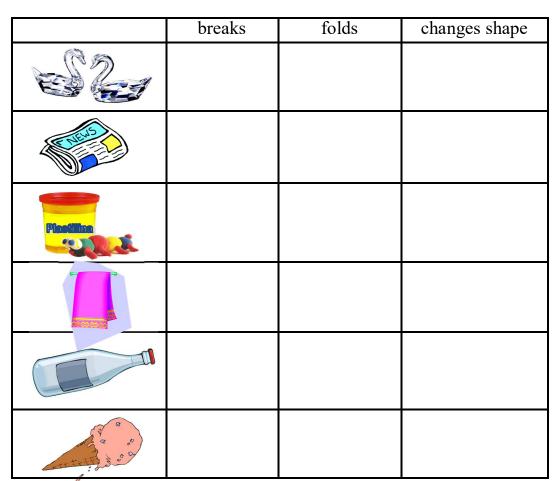
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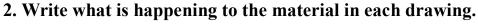
Changes in Materials

Materials may undergo changes. For example, material can break like a glass bottle, fold like a sheet of paper, or change shape like clay.

Materials can also change their state. When heating material that is in a solid state, it may transform into a liquid state. It melts. If heated even more, some materials change from a liquid to gaseous state. It evaporates. However, upon cooling, the material will return to a liquid state and then to a solid state. It solidifies or freezes.

1. Complete the table:





It freezes. It melts. It evaporates.







