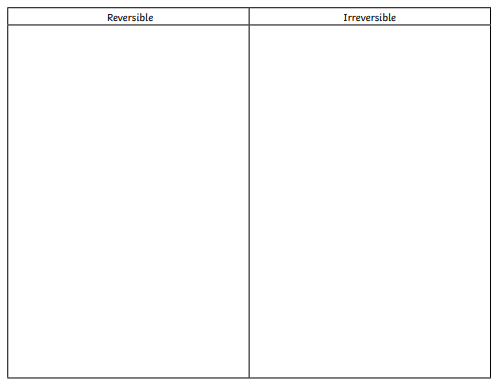
Can I understand irreversible Change?

Complete the chart below by identifying which materials are reversible and which ones are irreversible.





2. For reversible changes, explain how the changes can be reversed.

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3. For irreversible changes, identify the reactants and the products eg Bread is the reactant and toast is the product

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