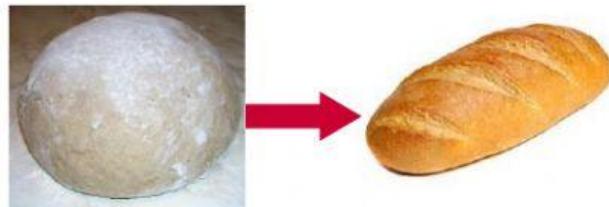
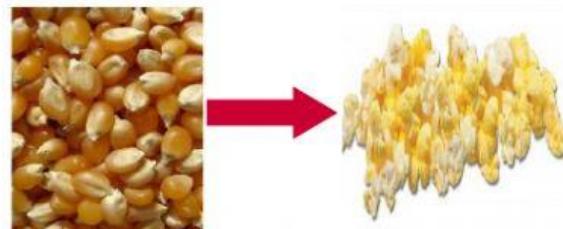
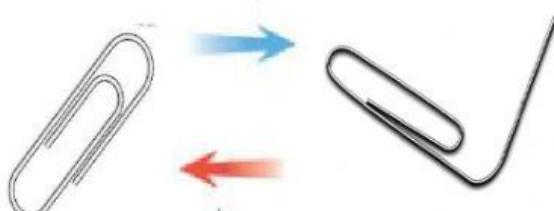
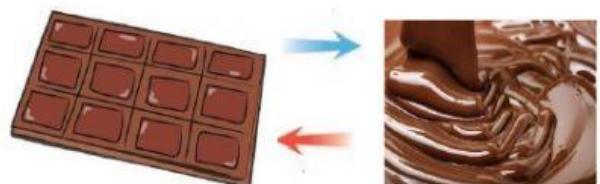
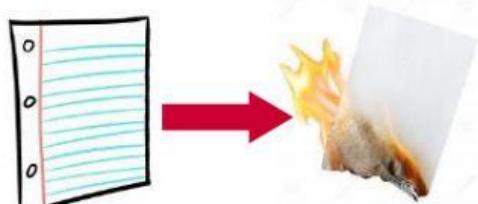
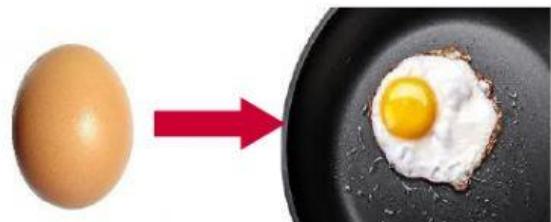




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|------------------------------------|----------------------|--------|
| Student's name:                    | Grade: Seventh Grade | Class: |
| Teacher's name: Lcda. Mayra Balboa | Subject: Science     |        |

## Reversible and Irreversible Changes

1. Look at the pictures and choose if the changes are reversible or irreversible.



**2. Choose the correct option.**

Reversible changes, materials \_\_\_\_\_ return to their original shape.

On the other hand, with irreversible changes, materials \_\_\_\_\_ return to their original shape.

**3. Write “T” for True or “F” for False in each statement.**

Heating, Burning and Mixing can cause an irreversible change.

Freezing, Melting and Dissolving can cause a reversible change.

Melting is when solid converts into a liquid after heating.

A reversible change doesn't create new materials.

Burning is an example of an irreversible change.