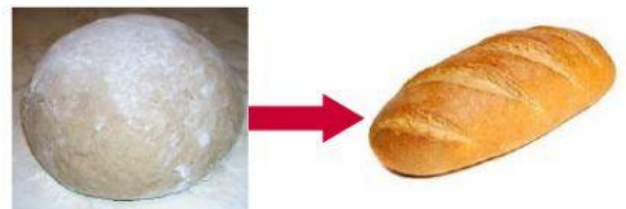
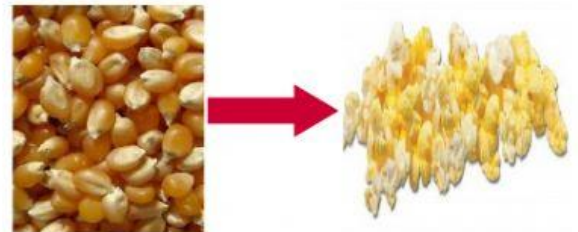
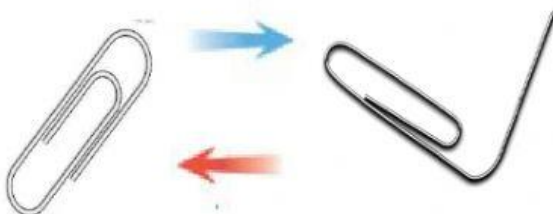
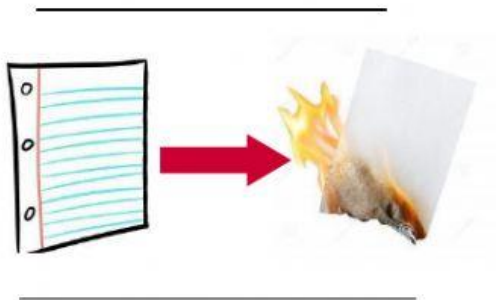
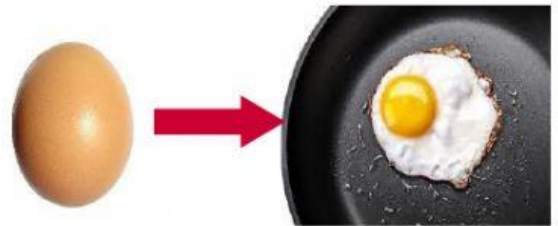




Student's name:	Grade: Seventh Grade	Class:
Teacher's name: Lcda. Mayra Balboa	Subject: Science	

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.