

**Task 1:** Indicate whether each statement is true or false by putting a cross in the correct box below.

Statement - True or false?	True?	False?
1. Irreversible changes always make new materials.	<input type="checkbox"/>	<input type="checkbox"/>
2. In reversible changes, it is possible to get back the substances that you started with.	<input type="checkbox"/>	<input type="checkbox"/>
3. Burning is an example of a reversible change.	<input type="checkbox"/>	<input type="checkbox"/>
4. Melting a lollypop is an example of an irreversible change.	<input type="checkbox"/>	<input type="checkbox"/>
5. Dissolving is an example of a reversible change.	<input type="checkbox"/>	<input type="checkbox"/>

**Task 2:** Fill in the gaps using the following words - *useful, irreversible, not, egg, burning, acid, materials*.

When calcium carbonate reacts with \_\_\_\_\_, frying an \_\_\_\_\_, and \_\_\_\_\_ are all examples of \_\_\_\_\_ changes. This is because new \_\_\_\_\_ are made and it is \_\_\_\_\_ possible to get back the substances that you started with. Sometimes the new materials are \_\_\_\_\_ to us, for example, a cooked egg can be eaten!