

In a state

- The statements below describe changes that can happen to different materials. Discuss them with a partner and then try to match each one to the correct process.
- Write an 'R' or an 'I' next to each statement to show if you think the change is reversible or irreversible.

Change	Process
Water in a puddle when the Sun comes out.	Filtering
Chocolate left close to a warm heater.	Freezing
Window misting up in the kitchen.	Boiling
Sugar stirred into hot coffee.	Evaporating
Water in the kettle with steam rising.	Drying
Fruit drink in moulds left in the freezer.	Dissolving
Washing that has been pegged out on a windy day.	Melting
Using materials in a funnel to clean dirty water.	Condensing

