

INPUT

PROCESS

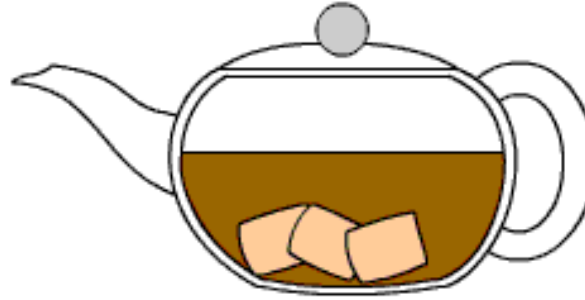
OUTPUT



An electric kettle is filled with water.

The kettle is plugged into the electrical socket.

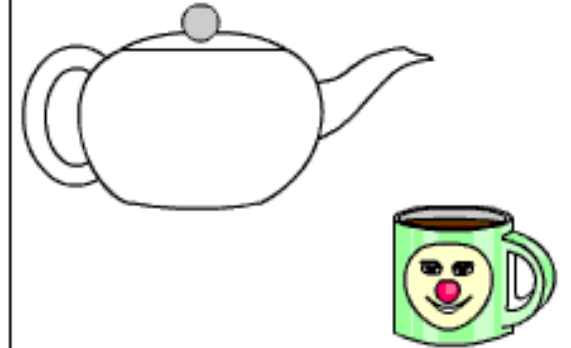
The 'ON' switch is pressed



Tea bags are placed in the teapot.

The water in the kettle boils.

The boiling water is poured into the teapot and the tea brews.



The brewed tea is poured into a mug.

Milk is added.

The tea is drunk.

INPUT

Use the buttons or a dial to set the temperature and cooking time.



PROCESS

The food will be cooked at the temperature and time set.



OUTPUT

The microwave will heat the food and make a sound when it is finished.

This is the input, process and output of a microwave.

WITH AN ADULT, make something in the microwave and draw the different stages on the sheet.