







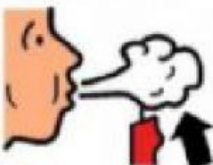
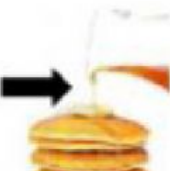



# Science

## A. Stages of Matter

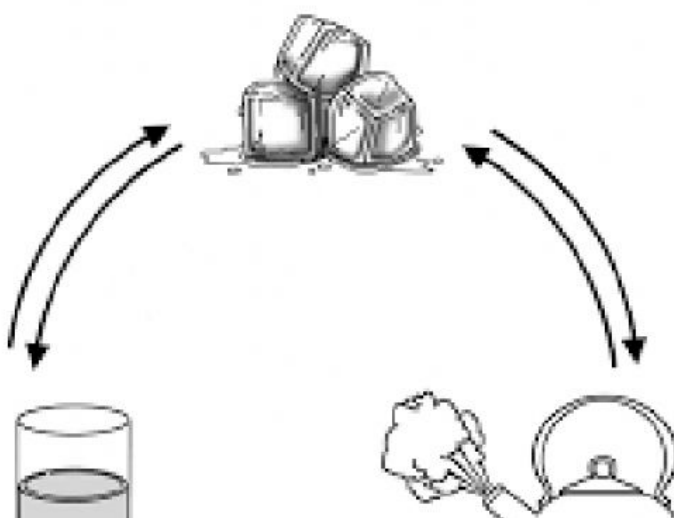
Drag each picture to the correct state of matter.

SOLIDS	LIQUIDS	GASES

 ice cube	 candy	 orange (fruit)	 propane (inside the tank)	 steam
 orange juice	 carbon dioxide	 pancake syrup	 water	

## B. Changes in Stages of Matter

Label each change in the stages of matter.



Condensation

Evaporation

Freezing



D. Complete each sentence. Select whether each change is reversible or irreversible.

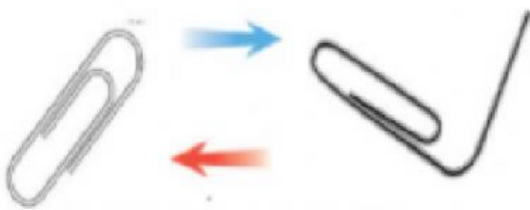
A reversible change can be undone.

An irreversible change is permanent



Reversible

Irreversible



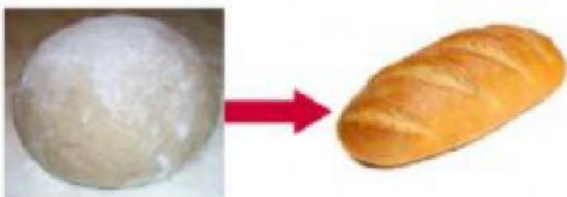
Reversible

Irreversible



Reversible

Irreversible



Reversible

Irreversible



## F. Moon Phases

Match the correct term to each moon phase.



Full Moon



New Moon



First Crescent Moon

Bonus: Give one example of each

Physical Change \_\_\_\_\_

Chemical Change \_\_\_\_\_