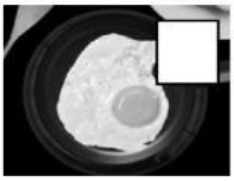
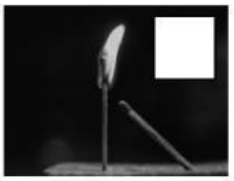
1. Tick the photos showing chemical changes.

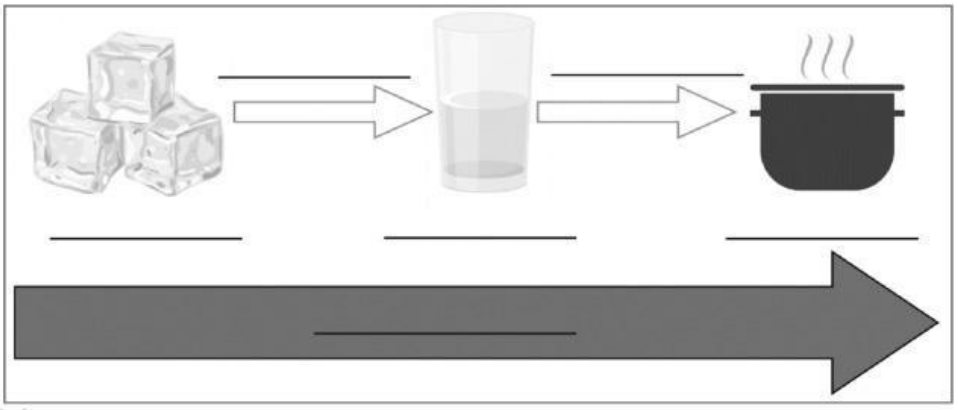







2. Label the diagram.

evaporation | water | heat | ice | melting | water vapour



3. Complete the text.

liquid | ice-cream | chemical | cake | vapour | water



Heating different materials changes their state of matter. An _____ in the sun changes from solid to _____, which is called melting. Different materials have different melting points. Heating _____ transforms it into water _____, which is called evaporation.

Applying heat can also cause _____ changes, which are irreversible changes. For example, when we bake a _____, it cannot return to its previous form.

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