

Correction for 4/05/2020 to 11/05/2020

All corrections are to be done in a **green** pen.

Do not tick and cross. Copy down the work as it appears below.

27/04/2020 - Activity 3(number 5 only- page 59) and Activity 7 (number 7 only-page 61)

- Activity 3(number 5 only- page 59)

5a) The water in the open saucer gained heat and evaporated to form water vapour.

5b)In the covered saucer the water vapour cooled and condensed to form water droplets on the cling film.

- Activity 7 (number 7 only-page 61)

7a) Ice melts when it gains heat and forms water.

7b) Water evaporates when it gains heat and forms water vapour.

7c) Water vapour condenses when it loses heat and forms water.

7d)Water solidifies when it loses heat and forms ice.

29/04/2020

The water cycle

Activity 6 (page 67)

1. The heat to make water in rivers, lakes and seas to evaporate comes from the sun.
2. A+B)

3. The evaporated water goes into the air.
 4. When the water vapour condenses ,it forms clouds .
 5. The water that evaporated falls back to earth as rain, snow and hail.
 6. A) Water on the Earth's surface evaporates and moves up into the air as water vapour
B) The water vapour cools and condenses as it rises into the air.
C) Drops of water high in the air form clouds.
D) Drops of water fall to the Earth as rain.
E) Water in clouds freezes and falls to the Earth as snow or hail.
F) Rain, snow and hail bring water back to the Earth's surface .
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30/04/2020

Topic Revision (page 68)

Science language activity

1. A) The states of substances are solid, liquid and gas.
B) Solids keep their shape.
C) Liquids take the shape of the container they are in.
D) Gases have no shape ,but they take up space.
E) When we heat solids, they melt and become liquid.
F) When liquids are heated they evaporate to form gases.
G) When gases cool they condense to form liquids.
H) When liquids cool, they solidify and become solid.

Revision Activity

1. A) Liquid
B) Solid
C) Gas
D) Solid
E) Liquid
2. A) Melting: Solid chocolate heats up on a hot day to become a liquid.
B) Solidification: Jelly becomes a solid when it is cooled in the fridge
C) Melting: The heat of the stove melts the butter in the pan.
3. A) Condensing

- B) Solidifying
 - C) Evaporation
 - D) Melting
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1/05/2020

Activity 3 (page 74)

1. It is a material made from the skins or hides from animal. The hides are hard and dry, but they are changed into soft and flexible leather by tanning them.
 2. A) Small suitcases, bag, hat , a man's small bag or holder, boots, wallet, purse, lady's clutch or purse, two belts and the two drums.
B) Cows, pigs, goats, sheep, crocodiles, ostriches, snakes and kangaroos.
C) yes, some people do still hunt wild animals like buck for their meat.
Many animals, like wild game ,cattle, ostriches, sheep and crocodiles are raised in captivity to be sold for their meat and the hides are then processed into leather products.
 3. Sheep's wool is sheared ,spun into threads or yarn and used for knitting or weaving .It is used to make knitting wool and fabric used to make warm clothes.
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