

## SCIENCE REVISION 2

### I. Listen and choose the correct answer. The audio will be played twice.

- 1) Which state of water is mentioned?  
A. solid                      B. liquid                      C. gas
- 2) Which stage of the water cycle is missing?  
A. collection                      B. evaporation                      C. condensation
- 3) Which component of air is mentioned?  
A. other gases                      B. oxygen                      C. carbon dioxide
- 4) Which of the following is a solution for the mentioned problem?  
A. reuse and recycle plastic  
B. plant and care for trees  
C. use public means of transportation
- 5) Which light source is mentioned?  
A. flashlight                      B. the Sun                      C. candle

### II. Choose the correct answer.

- 1) Look at the picture. Which state of water is it?

- A. It is gas.  
B. It is liquid.  
C. It is solid.



- 2) What percentage of oxygen is there in the air?

- A. 78%  
B. 21%  
C. 11%

3) Fill in the blank.

Teacher: Among a cat, a kangaroo, a candle, a chair and a birthday cake. There are \_\_\_\_\_ things need air.

A. 3

B. 4

C. 5

4) Why can we see the Moon at night?

A. The Moon makes its own light.

B. The Moon reflects light from the Sun.

C. The Moon absorbs all light.

5) Which of the following is NOT a source of light?

A. the Sun

B. a candle

C. the Moon

6) Look at the picture. What type of pollution is it?

A. noise pollution

B. water pollution

C. air pollution



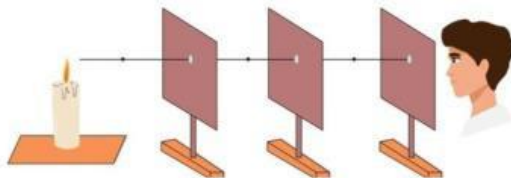
7) Which list contains only transparent objects?

A. glass window, clear water, air

B. wooden door, glass window, air

C. clear water, notebook, glass window

8) Which statement is CORRECT?



- A. The picture shows that light travels in curved line.
- B. The picture shows that light travels in straight line.
- C. The picture shows that light travels in circle.

9) Fill in the blanks.

Teacher: What happens in the last stage of the water cycle?

Tom: Water falls back to the ground as rain. This stage is called \_\_\_\_\_(1).

Teacher: Excellent! And where does the water go next?

Lucy: It gathers in rivers, lakes, and oceans. This stage is \_\_\_\_\_ (2).

- A. (1) evaporation, (2) condensation
- B. (1) precipitation, (2) collection
- C. (1) condensation, (2) evaporation

10) Minh and his friends want to reduce pollution at school.

Which actions should they take?

- (1) plant more trees
- (2) throw rubbish into the rubbish bin
- (3) turn off lights when not in use



- A. (1) and (2)
- B. (2) and (3)
- C. (1) and (3)

**III. Fill in each blank with the correct WORD or NUMBER.**

11) Fill in the blank with ONLY ONE WORD.

Ice is water in its \_\_\_\_\_ state.

**12)** Fill in the blank with ONLY ONE WORD.

This first stage of the water cycle is called \_\_\_\_\_.

**13)** Fill in the blank with ONLY ONE NUMBER.

Among a fish, a bird, a tree, and a rock, there are \_\_\_\_\_.things can be an opaque object.

**14)** Fill in the blank with ONLY ONE NUMBER.

The object blocks light and forms a \_\_\_\_\_.

**15)** Fill in the blank with ONLY ONE WORD.

The \_\_\_\_\_is the main natural source of light and heat for Earth.