

CONDITIONAL SENTENCE TYPE 0

Part 1 – Definitions

Read the definitions. Choose the correct word from the box. There is one example.

Word box

chopstick · pepper · napkin · waiter · spoon · fork · salt · knife

Example: This person serves food and drinks to customers in a restaurant.

Answer: waiter

1. You use these to pick up food, especially in some Asian countries.

Answer: _____

2. You use this to cut meat or other food on your plate.

Answer: _____

3. You use this to eat soup or cereal.

Answer: _____

4. You use this to pick up pieces of food, such as vegetables or meat.

Answer: _____

5. You put this on your food to make it taste less plain. It tastes salty.

Answer: _____

6. You put this on your food to add a spicy flavour.

Answer: _____

7. You use this to wipe your mouth while eating.

Answer: _____

8. This person takes your order and serves food at a restaurant.

Answer: _____

Part 2 – Complete the Conversation

Complete the conversation. Choose the correct answer (A–H). There are two extra answers.

Tom: Do you know what happens when you heat ice?

Ben: (7) _____

Tom: What happens if you heat water to 100°C?

Ben: (8) _____

Tom: What happens if plants do not get enough water?

Ben: (9) _____

Tom: What happens when the sun goes down?

Ben: (10) _____

Tom: What happens if you mix red and blue?

Ben: (11) _____

Options

- A. It turns purple.
- B. It melts.
- C. They become dry.
- D. It boils.
- E. It gets dark.
- F. It rains tomorrow.
- G. Water freezes at 0°C.
- H. Plants grew quickly yesterday.

Part 3 – Complete the Text

Complete the text with the words in the box. There are two extra words.

Words :

freezes · melts · boils · gets · grow · evaporates · shines · slept

Everyday Science

Water changes when its temperature changes. If you put water in a freezer, it (12) _____. If you heat ice, it (13) _____ into water. When water reaches 100°C at normal air pressure, it (14) _____. If the sun (15) _____ strongly, wet clothes dry more quickly because the water (16) _____.

Part 4 – Read the Text

Read the text and answer questions 17–21 by choosing A, B, or C.

How Nature Works

Plants need water and sunlight to grow well. If a plant does not get enough water, its leaves become dry. If plants get enough sunlight and water, they usually grow well.

The weather also affects our daily lives. If the temperature falls below 0°C, water freezes. If ice gets warm, it melts. When the sun sets, the sky becomes darker.

17. What happens if a plant does not get enough water?

- A. Its leaves become dry.
- B. It grows taller immediately.
- C. Its leaves turn blue.

18. What do plants need to grow well?

- A. Only cold weather.
- B. Enough sunlight and water.
- C. A dark room.

19. What happens if the temperature falls below 0°C?

- A. Water boils.
- B. Ice melts.
- C. Water freezes.

20. What happens if ice gets warm?

- A. It melts.
- B. It becomes a plant.
- C. It freezes more quickly.

21. What happens when the sun sets?

- A. The sky becomes brighter.
- B. The sky becomes darker.
- C. Water boils.

Part 5 – Choose the Correct Answer

Read the text and choose the correct answer for each blank.

A Visit to the Science Lab

Class 6 is learning about scientific facts in the school laboratory. Their teacher explains that water (22) _____ when it reaches 100°C at normal air pressure. Ice (23) _____ if it gets warm. Plants (24) _____ well if they receive enough sunlight and water. The teacher also says that if you mix yellow and blue, you (25) _____ green.

22.

- A. boils
- B. boil
- C. boiled

23.

- A. melts
- B. melt
- C. melted

24.

- A. grows
- B. grow
- C. grew

25.

- A. gets
- B. got
- C. get

Part 6 – Read and Write

Read the text. Answer questions 26–30 in complete sentences.

The School Garden

Class 6 takes care of a small garden at school. The students learn how plants grow and what they need to stay healthy.

If a plant gets enough water and sunlight, it grows well. If it does not get enough water, its leaves become dry. If the soil is too dry, the plants do not grow well.

The students also learn about the water cycle. When the sun heats water, some of the water evaporates into the air. When water vapour cools, it condenses into tiny drops of water. The students write down their observations every week.

Answer the questions in complete sentences.

26. What happens if a plant gets enough water and sunlight?

Answer: _____

27. What happens if a plant does not get enough water?

Answer: _____

28. What happens when the sun heats water?

Answer: _____

29. What happens when water vapour cools?

Answer: _____

30. How often do the students write down their observations?

Answer: _____