8. Sınıf İngilizce Science LGS Tipi Test – Online

Konu: 8. Sınıf İngilizce Science LGS Tipi Test · 10 soru

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Choose the correct answer. *(Doğru seçeneği işaretleyin.)*

1. THE BALLOON EXPERIMENT Materials: an empty bottle, a balloon, vinegar, baking soda, a spoon Step 1: First, half a glass of vinegar is poured into the bottle. Step 2: Then, two spoons of baking soda are put into the balloon. Step 3: ___ Step 4: Finally, the baking soda falls into the vinegar and the balloon gets bigger and bigger.

   Which of the following best completes Step 3?

   a) After that, the bottle is put in the fridge.
   b) After that, the balloon is placed on the top of the bottle.
   c) After that, the vinegar is heated.
   d) After that, the balloon is thrown away.

2. Which of the following is NOT needed for the experiment?

   a) A balloon
   b) A spoon
   c) Vinegar
   d) A microscope

3. What is the result of the experiment?

   a) The balloon grows.
   b) The bottle breaks.
   c) The vinegar turns blue.
   d) The baking soda disappears from the table.

4. | Scientist | Born | Field | Famous for | | Marie Curie | 1867, Poland | Chemistry & Physics | Radium was discovered by her and her husband. | | Alexander Fleming | 1881, Scotland | Medicine | Penicillin was discovered by him in 1928. | | Aziz Sancar | 1946, Türkiye | Chemistry | He was awarded the Nobel Prize in 2015 for his DNA research. |

Which of the following is TRUE according to the cards?

a) Fleming was born before Curie.

b) Penicillin was discovered by Aziz Sancar.

c) Aziz Sancar got the Nobel Prize for his research on DNA.

d) Marie Curie worked alone.

5. "Penicillin was discovered by him in 1928." Which sentence has the same meaning?

a) Fleming discovered penicillin in 1928.

b) Fleming invented a machine in 1928.

c) Penicillin discovered Fleming in 1928.

d) Fleming was born in 1928.

6. Which scientist worked in the field of medicine?

a) Marie Curie

b) Aziz Sancar

c) Marie Curie’s husband

d) Alexander Fleming

7. LAB RULES 1. You must wear safety goggles. 2. You mustn’t eat or drink in the lab. 3. You must wash your hands after the experiment. 4. You mustn’t touch hot test tubes.

Which student is breaking a lab rule?

a) Ada is wearing safety goggles.

b) Can is drinking juice next to the microscope.

c) Mira is washing her hands after the experiment.

d) Efe is waiting for the test tube to cool down.

8. Teacher: "How is cheese made?" Student: "First, milk is heated. Then, a special substance is added. ___ Finally, the cheese is cut and salted." Which of the following best completes the answer?

a) After that, the milk is drunk by the cows.
b) After that, cheese is invented by a scientist.
c) After that, the milk turns solid.
d) After that, the cheese is eaten at breakfast.

9. Sena: "Who was the telephone invented by?" Which is an appropriate answer?

a) It was invented by Alexander Graham Bell.
b) It is used for talking to people.
c) It was invented in a laboratory last week.
d) I invented my phone yesterday.

10. Bora: "I put a plant in a dark room and another one near the window. After two weeks, I checked them and wrote the results." What did Bora do?

a) He invented a new machine.
b) He did research on the internet.
c) He took photos of the sky.
d) He observed two plants in an experiment.