..... OKULU

8. Sınıf İngilizce Science Testi

2026-2027 Eğitim-Öğretim Yılı · Konular: Science

Adı Soyadı		**Sınıfı / No**	
Süre	20 dakika	**Puan**	..... / 100

A Questions 1–7

7 × 10 = 70 puan

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

1. Scientists do _____ in laboratories to test their ideas.

   a) inventions b) experiments c) discoveries d) theories

2. IMPORTANT INVENTIONS AND DISCOVERIES 1876: the telephone 1879: the light bulb 1903: the aeroplane 1928: penicillin According to the timeline, which of the following is TRUE?

   a) The aeroplane was invented before the light bulb.

   b) Penicillin was discovered in the 20th century.

   c) The telephone was invented in 1879.

   d) The light bulb is the newest invention on the list.

3. The first telephone _____ in 1876.

   a) invented b) invents c) was invented d) is inventing

4. Your teacher asks you which invention you can’t live without. You use your phone all day. What do you say?

   a) I can’t imagine my life without my smartphone.

   b) I don’t like technology at all.

   c) The wheel was invented long ago.

   d) Scientists work very hard.

5. LAB SAFETY RULES - Wear goggles and gloves. - Don’t eat or drink in the lab. - Wash your hands after the experiment. - Tell the teacher if something breaks. Which student breaks a rule?

   a) Ada wears goggles.

   b) Ece tells the teacher about a broken glass.

   c) Mert drinks juice during the experiment.

   d) Ali washes his hands at the end.

6. A: What is a microscope used for? B: _____ Which of the following best completes the dialogue?

a) It’s used to measure temperature.
b) It was invented last year.
c) It’s very expensive.
d) It’s used to see very small things.

7. A(n) _____ is a person who studies the stars and planets.

a) chemist
b) biologist
c) astronomer
d) inventor

B Reading

3 × 10 = 30 puan

Read the text and answer the questions. *(Metni okuyun ve soruları cevaplayın.)*

> Have you ever wondered how a simple idea becomes a useful invention? A group of students at a high school in İzmir noticed that many plastic bottles were thrown away after school events. They designed a small machine that turns plastic bottles into material for 3D printers. They tested it many times, and the early results were not successful. However, they didn’t give up. After a year of hard work, their machine won first prize at a national science fair.

1. What problem did the students notice?

a) There weren’t enough 3D printers.
b) Many plastic bottles were thrown away.
c) The school had no science lab.
d) Students didn’t like science fairs.

2. Which of the following is TRUE?

a) The machine worked perfectly the first time.
b) The students gave up after the first tests.
c) The students won a prize after a year of work.
d) The machine produces plastic bottles.

3. Which is the best title for the text?

a) From Rubbish to a Prize-Winning Idea
b) The History of 3D Printers
c) Life in İzmir
d) How to Buy a Machine

Başarılar dileriz. · English Teacher