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10. Sınıf İngilizce Life in the Universe & the Future Testi

2026-2027 Eğitim-Öğretim Yılı · Konular: Life in the Universe & the Future

Adı Soyadı		**Sınıfı / No**	
Süre	40 dakika	**Puan**	..... / 100

A Vocabulary

6 × 5 = 30 puan

Choose the best word to complete each sentence. *(Cümleyi en iyi tamamlayan kelimeyi seçin.)*

1. The Moon moves around the Earth; it is our planet’s natural ____.

   a) satellite b) galaxy c) comet d) rocket

2. An ____ is a person who travels into space.

   a) engineer b) astronaut c) astrologer d) architect

3. Scientists use powerful ____ to observe distant stars.

   a) microscopes b) thermometers c) telescopes d) calculators

4. Robots will probably do many dangerous jobs in the ____.

   a) past b) history c) yesterday d) future

5. Our Solar System is part of a ____ called the Milky Way.

   a) galaxy b) planet c) continent d) orbit

6. Driverless cars are a new ____ that may change transport.

   a) habit b) invention c) ingredient d) tradition

B Grammar

6 × 5 = 30 puan

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

1. I think people ____ on Mars by 2080.

   a) live b) lived c) will live d) are living now

2. Look at those dark clouds! It ____ rain.

a) will b) is c) did d) is going to

3. In the future, most homes ____ by solar energy.

a) will be powered b) will power c) powered d) are powering

4. Kerem ____ an engineer when he grows up. He has already chosen his university.

a) is b) is going to be c) was d) has been

5. Scientists ____ water on the Moon a few years ago.

a) have discovered b) discover c) discovered d) will discover

6. By the time I am thirty, I ____ my own robotics company, I hope.

a) started b) start c) am starting d) will have started

C Dialogues

4 × 5 = 20 puan

Choose the best option to complete the dialogue. *(Diyaloğu en uygun şekilde tamamlayan seçeneği işaretleyin.)*

1. İpek: Do you think robots will replace teachers one day? Emir: ____ İpek: I agree. Students need real people to inspire them.

a) I don’t think so. Robots can’t understand feelings like humans.
b) Yes, robots are already in every school.
c) My teacher is very tall.
d) I don’t have a robot.

2. Interviewer: What will you do after you finish university? Naz: ____ Interviewer: That sounds exciting!

a) I finished it last year.
b) I’m going to work at a space research centre.
c) I study every evening.
d) I was born in Ankara.

3. Barış: Would you travel to space if you had the chance? Su: ____ Barış: Why not? It would be an amazing experience!

a) Yes, definitely.
b) Of course, tomorrow.
c) No, I wouldn’t. I’m afraid of flying.
d) I’ve already been there.

4. Ali: ____ Berk: It’s about a group of astronauts who look for a new planet. Ali: Sounds interesting. Let’s watch it.

a) When does the film start?
b) Who is your favourite actor?
c) Where is the cinema?
d) What is the film about?

D Reading

4 × 5 = 20 puan

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

> Long journeys into space bring a big problem: food. Carrying enough food from Earth for a trip to Mars, which could take years, is very difficult and expensive. That’s why scientists are trying to grow plants in space. On the International Space Station, astronauts have already grown lettuce and some small vegetables using special lights and very little water. The plants don’t grow in soil but in special bags filled with nutrients. Scientists believe that if they solve this problem, long trips to other planets may become possible in the future.

1. What is the main topic of the text?

a) Growing food in space
b) The history of rockets
c) Life on the Moon
d) Famous astronauts

2. Why is it important to grow food in space?

a) Food in space tastes better.
b) Carrying food from Earth is difficult and expensive.
c) Astronauts don’t like Earth food.
d) There is a lot of soil in space.

3. Which plants have astronauts grown so far?

a) Apples and oranges
b) Rice and corn
c) Lettuce and small vegetables
d) Only flowers

4. According to the text, what may happen in the future?

a) Astronauts will stop eating vegetables.
b) Space stations will close.
c) Plants will no longer need light.
d) Long space trips may become possible.

Başarılar dileriz. · English Teacher