10. Sınıf İngilizce Life in the Universe & the Future Çalışma Kâğıdı

WORKSHEET

10. Sınıf · Tema 8: Life in the Universe & the Future · Seviye A2–B1 · dersimizingilizce.com

Name: _____ Class: _____ Date: _____

A Vocabulary

Match the words with their Turkish meanings. *(Kelimeleri Türkçe anlamlarıyla eşleştirin.)*

1. colonize	a) yörüngede dönmek
2. space tourism	b) uydu
3. satellite	c) gökbilimci
4. orbit	d) yapay zekâ
5. astronomer	e) koloni kurmak
6. artificial intelligence	f) uzay turizmi

B Future continuous

Complete with the future continuous (will be + -ing). *(Future Continuous (will be + -ing) ile tamamlayın.)*

1. This time next year, I _____ (study) at a new school.
2. In 2050, people _____ (travel) to space for holidays.
3. Don’t call me at 9 tonight. I _____ (watch) the meteor shower.
4. By then, robots _____ (do) most of the dangerous jobs.

C Talking about the future

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

1. Look at those dark clouds. It ____ rain.

a) might be b) is c) is going to d) will be

2. Scientists believe we ____ find water on other moons.

a) did b) may c) must d) have

3. The rocket ____ at 6:30 tomorrow morning, according to the schedule.

a) has launched b) was launching c) launches d) launched

4. I don’t think humans ____ live on Venus; it’s far too hot.

a) are b) do c) will d) won’t

D Living on the Moon?

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

> Several space agencies are planning to build permanent bases on the Moon in the coming decades. Why the Moon? First, it is only about three days away from Earth by spacecraft. Second, scientists have found ice at the Moon’s poles. This ice could give astronauts drinking water, and it could even be turned into rocket fuel. However, life there won’t be easy. There is no air to breathe, temperatures change from about 120°C in the day to minus 170°C at night, and dangerous radiation reaches the surface. Engineers are designing underground homes to protect future residents. Perhaps your generation will be the first to celebrate a birthday on the Moon!

1. How long does it take to reach the Moon?

a) About three months. b) About three days. c) About three hours. d) About three weeks.

2. Where has ice been found?

a) On Mars. b) At the Moon’s poles.

c) On the Moon’s equator. d) Under the Earth’s oceans.

3. Which difficulty is NOT mentioned in the text?

a) Strong winds. b) No air to breathe. c) Extreme temperatures. d) Radiation.

4. Why are engineers designing underground homes?

a) To find ice. b) To protect people. c) To save money. d) To grow food.

E Life in space?

Write your answer. *(Cevabınızı yazın. Örnek cevap, cevap anahtarındadır.)*

1. Would you like to travel to space or live on another planet? Why / Why not?