..... OKULU

7. Sınıf İngilizce 2. Dönem 2. Ortak Yazılı – Senaryo 3

2026-2027 · Ünite 6–10 (ağırlık Ünite 9: Environment, Ünite 10: Planets) · Senaryo 3: örnek senaryo (MEB 2. dönem tablosu yayımlanınca güncellenecek)

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

A Reading: Helping our town

4 × 4 = 16 puan

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

> During Library Week, our class did a project called “Helping Our Town”. On Monday, we went to the public library to tidy the children’s books. On Tuesday, we visited the fire station to learn about fire safety; the firefighters showed us how to use a fire extinguisher. On Wednesday, we went to the hospital to give the sick children some drawings and letters.
> On Thursday, we visited the city hall to meet the mayor, and we gave him our ideas for a new bike lane. Finally, on Friday, we went to the animal shelter to feed the street dogs.

1. Why did the class go to the public library?

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2. What did the firefighters show the students?

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3. Why did they go to the hospital?

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4. What did they give the mayor?

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B Reading: Clean energy

4 × 4 = 16 puan

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

Türkiye is using more renewable energy every year. In the windy areas near the Aegean Sea, like Çanakkale and İzmir, you can see hundreds of wind turbines on the hills. In the sunny city of Konya, there is one of the biggest solar power plants in Europe, in Karapınar.
Why is renewable energy important? Coal and oil pollute the air and cause global warming. The sun and the wind, on the other hand, are clean, and they will never run out.
But we also have to save energy at home. We should turn off the lights when we leave a room, and we should use energy-efficient lamps.

1. Where can you see hundreds of wind turbines?

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2. Where is one of the biggest solar power plants in Europe?

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3. Why are coal and oil harmful?

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4. What should we do when we leave a room?

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C Writing: An e-mail to the mayor

1 × 18 = 18 puan

Write a short e-mail. *(Kısa bir e-posta yazın.)*

1. There is an environmental problem in your neighbourhood (for example, litter in the park or no recycling bins). Write a short e-mail to the mayor. Explain the problem and write what we must or should do. (5–6 sentences)

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D Reading: Facts about the Moon

4 × 4 = 16 puan

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

> The Moon is Earth’s only natural satellite. It is about 384,000 kilometres away from us. The Moon doesn’t make its own light; it reflects the light of the Sun.
> There is no air on the Moon, so there is no wind or rain. Because of this, the footprints of the astronauts are still there! The Moon’s gravity is weaker than Earth’s gravity. If you weigh 60 kilos on Earth, you will weigh only about 10 kilos on the Moon.
> The Moon goes around Earth about once every 27 days, and we always see the same side of it from Earth.

1. How far is the Moon from Earth?

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2. How does the Moon shine?

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3. Why are the astronauts’ footprints still on the Moon?

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4. How much will a 60-kilo person weigh on the Moon?

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E Reading: A short history of space

4 × 4 = 16 puan

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

> Space exploration has an exciting history. In 1957, the Soviet Union sent the first satellite, Sputnik 1, into space. Four years later, in 1961, Yuri Gagarin became the first person in space. In 1969, the American astronauts Neil Armstrong and Buzz Aldrin walked on the Moon.
> Türkiye also has a space story. In January 2024, Alper Gezeravcı became the first Turkish astronaut. He travelled to the International Space Station and stayed there for about two weeks. He did thirteen experiments during his mission.

1. What did the Soviet Union send into space in 1957?

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2. Who was the first person in space?

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3. In which year did astronauts walk on the Moon?

4. How many experiments did Alper Gezeravcı do?

F Writing: Mercury and Neptune

1 × 18 = 18 puan

Read the table and write a paragraph. *(Tabloyu inceleyin ve bir paragraf yazın.)*

	Mercury	**Neptune**
Position from the Sun	1st	8th
Size	the smallest planet	four times wider than Earth
Type	rocky	ice giant
Temperature	430 °C (day), −180 °C (night)	about −200 °C
Moons	0	16

1. Look at the table and write a short paragraph comparing Mercury and Neptune. Use comparatives (closer, smaller, colder …). (5–6 sentences)

Başarılar dileriz. · English Teacher