7. Sınıf İngilizce Planets Ödevi 1: Kelime ve Okuma

WORKSHEET

2026-2027 · Ünite 10: Planets · Ev ödevi

Name: _____ Class: _____ Date: _____

A Vocabulary

Match the words with their meanings. *(Kelimeleri anlamlarıyla eşleştir.)*

1. orbit	a) to travel around a star or a planet
2. galaxy	b) the top or outside part of something
3. astronaut	c) a very large group of stars
4. gravity	d) the force that pulls things down to the ground
5. surface	e) a person who travels into space

B Space words

Complete the sentences with the words in the box. There are extra words. *(Cümleleri kutudaki kelimelerle tamamla. Kutuda fazladan kelimeler var.)*

telescope • atmosphere • spacecraft • star • temperature • distance

1. The Sun is a _____ , not a planet.
2. The _____ on Mars can be minus 60 degrees.
3. The _____ between the Earth and the Moon is about 384,000 kilometres.
4. A _____ carried the astronauts to the space station.
5. The Earth’s _____ has the air we breathe.

C Reading: A Night at the Observatory

Read the text. Are the sentences true or false? *(Metni oku. Cümleler doğru mu, yanlış mı?)*

Last weekend our science club visited an observatory in the mountains near Antalya. The sky was clear, and we looked at the planets through a huge telescope. First, we saw Jupiter. It is the biggest planet in our solar system, and it is a gas giant. We even saw four of its moons! Then our guide, Dr Aslı, showed us Saturn with its beautiful rings.
She told us some interesting facts. Mercury is the smallest planet, and it is the closest to the Sun, but Venus is hotter than Mercury because its thick atmosphere keeps the heat. Mars is rocky and red, and it is colder than the Earth. Neptune is the farthest planet from the Sun, so it takes about 165 years to orbit it. It was the most exciting night of my life!

1. The science club visited the observatory last weekend. ( )
2. Saturn is the biggest planet in the solar system. ( )
3. Mercury is closer to the Sun than Venus. ( )
4. Mercury is the hottest planet. ( )
5. Mars is colder than the Earth. ( )

D Reading questions

Read the text again and choose the correct answer. *(Metni tekrar oku ve doğru cevabı seç.)*

1. Why is Venus hotter than Mercury?

   a) It is bigger.
   b) Its thick atmosphere keeps the heat.
   c) It has rings.
   d) It is closer to the Sun.

2. Which planet takes about 165 years to orbit the Sun?

   a) Mars
   b) Jupiter
   c) Saturn
   d) Neptune

3. What did they see around Jupiter?

   a) rings
   b) red rocks
   c) four of its moons
   d) a spacecraft