

ARS YOU RECOYS

Listen to me. Eyes on me.



INTENSIVE READING

Classic English Junior Level 6 - Unit 12 Nature

Lesson 7

The Solar System You Don't Know



Lesson Structure

- Learning Objective
- Warm-up
- Comprehension Skill
- Intensive Reading
- Writing Project
- 6 Wrap-up





Review the article called

The Solar System You Don't Know

Learn the comprehension skill

Reading for information

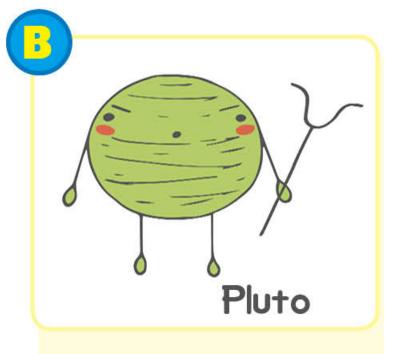


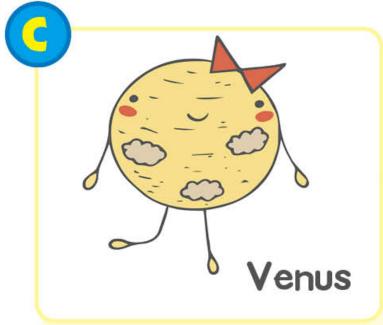
Warm-up 02:00

Recall the last lesson by answering the question.

Which of the following is not a planet in the solar system?











Comprehension Skill





Reading for information:

When we read a text for the first time, we look through it quickly and mark the important or relevant information.

Tips: You can use underlines, squares or circles to mark information.

The Earth is made of many layers.

The fop layer is a hard rocky layer called the crust.

The mantle is made of hot sticky rock.

The outer core is liquid metal.

The inner core is solid metal.



How many layers is the Earth made of?





What are these layers?









Read the passage and do the activity.

The **solar system** is so **ENORMOUS**. It goes on ... and on ... and on ... Let's see what we are going to find ...

The Sun

The Sun is a big star. It continually explodes, giving off heat and light every second.

Some explosions are so huge. You can even see them from the Earth. We call them solar flares.

Mark and write down the key information you can find on this page.





Read the passage and do the activity.

The planets

Including our lovely Earth, all together there are eight planets that travel around the Sun.

The Sun, the planets and everything that travels around the Sun, are known as the solar system. Some planets have one or more moons circling

around them.

The bands of rocks that are also found in the solar system are called **asteroids**.

Jupiter: I have at least 63 moons.

Saturn: I have rings of rocks and ice that circle me.

Venus: I am named for the ancient Roman

goddess of love and beauty.

Sun: I am the hottest place in the solar system.



What makes them special?

Jupiter has at least 63 moons.



. . .











03:00

Read the passage.

The Earth

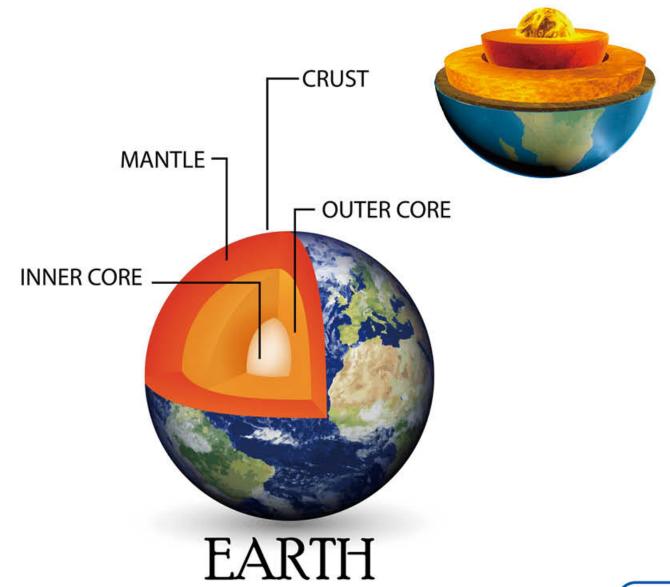
We live on the Earth, which is a big ball of rock.

The Earth is made of many layers. The top layer is a hard rocky layer called the **crust**. The crust can be divided into huge plates. And the plates fit together like pieces of a **jigsaw** puzzle.

The mantle is made of hot sticky rock.

The outer core is liquid metal.

The inner core is solid metal.







Read the passage and do the activity.

The Moon

The Moon is a rocky ball that circles the Earth. It's the only natural satellite of the Earth.

It takes 28 days for the Moon to circle the Earth once.

The holes on the surface are called craters. More and more craters were formed when big rocks crashed into the Moon.

Take a look at the sky at night, and see if you can spot these things ...
The Moon ... the stars ...

Grammar



We repeat comparatives (better and better, more and more, etc.) to say that something changes continuously.

Please complete the following sentence.

These days,				The state of the s
people are	learnina	Enalish	with 51	Talk.





Writing Project—Preparation 103:00

Talk about things you know about the solar system.



How many planets are there traveling around the Sun? Can you name four of them?

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What details can you recall about the Sun, the Earth, the Moon, and the other planets?

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Writing Project 105:00

Write down some information about the planets using key words and phrases.

The Planets

There are 8 planets that travel around the Sun.

The Sun is the _____





Write a passage after class on your worksheet.



Wrap-up

01:00

Intensive Reading

The Solar System
You Don't Know



Comprehension Skill

Reading for

information

