Part 1: Multiple choice.

Choose the correct option for each question.

Which planet is closest to the Sun?
A) Earth
B) Mars
C) Mercury
D) Venus

What is the name of Earth's natural satellite?
A) Mars
B) Sun
C) Moon
D) Pluto

Which planet is known as the "Red Planet"?
A) Jupiter
B) Mars
C) Saturn
D) Venus

What is the largest planet in our solar system?
A) Earth
B) Neptune
C) Saturn
D) Jupiter

Which planet has the most rings?
A) Earth
B) Saturn
C) Uranus
D) Neptune

LIVEWORKSHEETS

Part 2: Matching words and definitions.

Match the words with the correct definition.

Sun

Planet

Asteroid

Orbit

Moon

Comet

A) A ball of ice, dust, and gas that orbits the Sun and sometimes forms a bright tail..

B) A large, round object that orbits a star, like Earth or Mars

C) The path that an object, like a planet or moon, follows around another object, like the Sun or a planet.

D) A natural satellite that orbits a planet, like the Moon orbiting Earth.

E) The star at the center of our solar system, which provides light and heat.

F) A small, rocky object that orbits the Sun, usually found in the asteroid belt between Mars and Jupiter.

LIVEWORKSHEETS

Part 3: Filling the blanks.

Select the correct word for each sentence.

Sun	Mercury	Earth	Asteroid	Jupiter

1- The _____ is the closest planet to the Sun.

2- The Earth orbits the _____.

3- The largest planet in our solar system is _____.

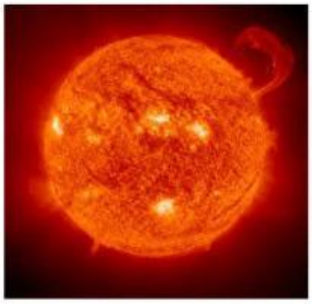
4- The Moon orbits around _____.

5- A _____ is a small rocky object that orbits the Sun, usually found in the asteroid belt.

LIVEWORKSHEETS

Part 4: Drag and Drop.

drag the image into its correct name.



Moon	Earth	Sun	Mars

LIVEWORKSHEETS

Part 5: Listening activity.

Listen to the song and answer the questions.

1- Do the planets have the same size?

YES	NO

2- Is the sun the center of the solar system?

YES	NO

3- Is mercury the furthest planet of the sun?

YES	NO

4- Is the earth our home?

YES	NO

5- Do the planets orbit the sun?

YES	NO

LIVEWORKSHEETS

Part 6: Reading and Comprehension.

The solar system has eight planets that orbit the Sun. The Sun is at the center, and the planets are divided into two groups: inner planets (Mercury, Venus, Earth, and Mars) and outer planets (Jupiter, Saturn, Uranus, and Neptune). Earth is the only planet known to have life. Jupiter is the largest planet, and Saturn has rings. Comets are made of ice and dust, while asteroids are rocky objects in space.

What is at the center of the solar system?
a) Earth
b) The Sun
c) Jupiter
d) Mars

Which planet is known to have rings?
a) Mars
b) Venus
c) Saturn
d) Uranus

Which planet is the largest?
a) Earth
b) Mars
c) Saturn
d) Jupiter

What are comets made of?
a) Ice and dust
b) Rock and ice
c) Gas
d) Metal

Which of these planets is known to have life?
a) Venus
b) Earth
c) Mars
d) Jupiter

LIVEWORKSHEETS

Part 7: Speaking activity.

Record your own voice and answer the next questions.

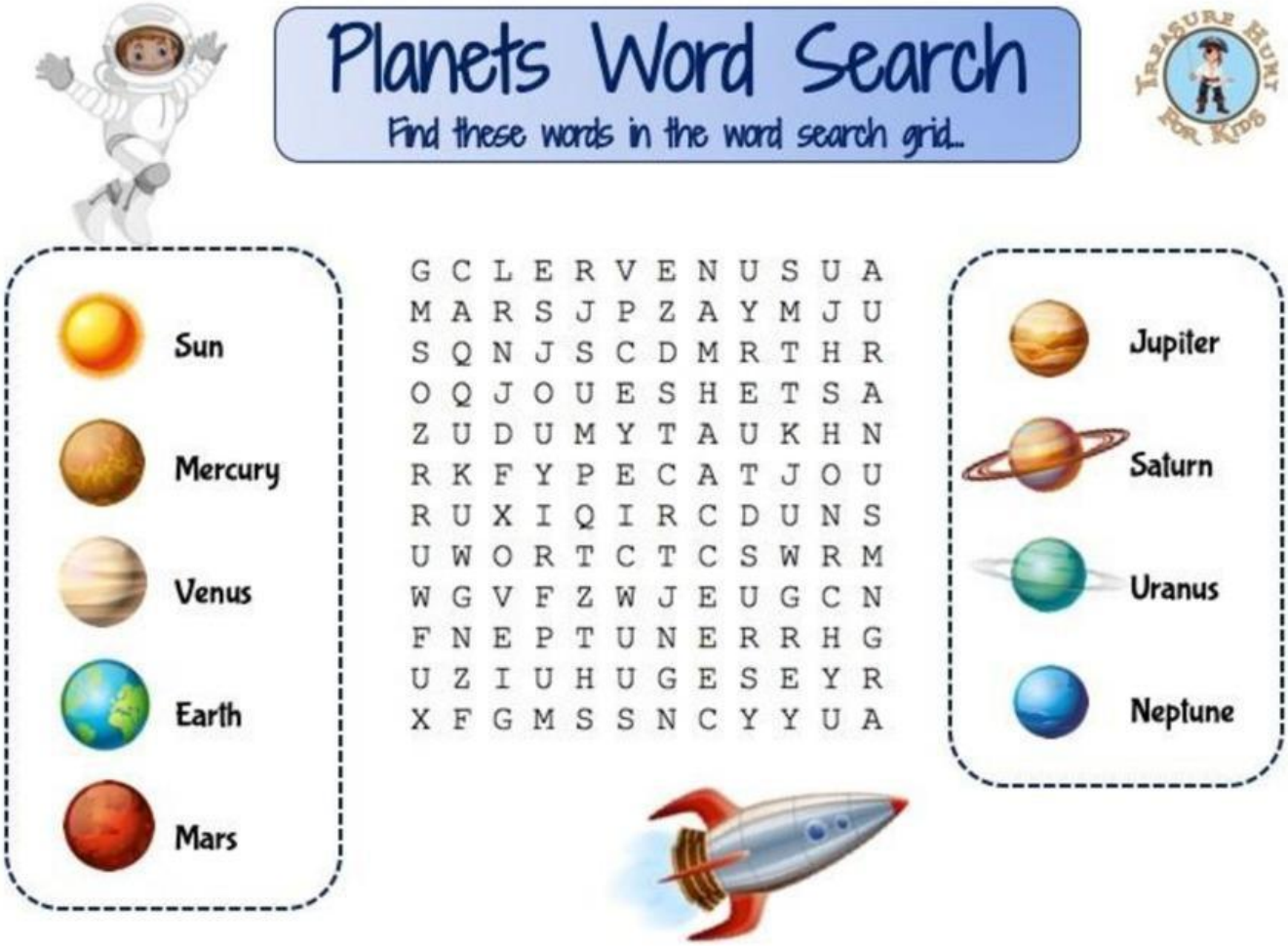
1- Which planet would you like to visit? Why?

2- What do you think is the most interesting thing about the Sun?

LIVEWORKSHEETS

Part 8: Word search.

Find all the words in the chart below and mark with a line or a circle.



LIVEWORKSHEETS

Part 8: Watch the video.

Watch the video and answer the questions.

Solar System | Mr Storytime | Read Aloud Book

What planet is the most stormy in the solar system?

_____

_____

What are Saturn's rings made of?

_____

_____

If you point to the sky and connect the bright stars, what is it called?

_____

_____

What is the observatory used for?

_____

_____

_____

LIVEWORKSHEETS