

**The Primary Stage of Grades (4-5)
School Year 2022- 2023**

Name: _____

**Subject: English Language
Revision Sheet #1**

Date: / /

Class: Grade 4 National (All sections)

Objectives:

- To read a text and answer comprehension questions.
- To practise some grammatical concepts covered.

Comprehension

Read the following text and answer the questions:

Jupiter



Jupiter is the fifth planet from the Sun. It is the largest planet in the Solar System. Jupiter is a gas giant. It is made up mostly of helium and hydrogen.

The planet is covered in colourful belts and spots.

These are clouds that are blown by wind.

Some interesting fact about Jupiter include:

- Jupiter is around 588 million kilometres away from Earth.
- Jupiter is named after the king of the Roman Gods.
- The gas giant is so huge that it could fit over 1300 Earths inside of it.

- Jupiter is famous for its Great Red Spot which is a large storm that has been around for hundreds of years.
- One day on Jupiter is around ten hours long, making it the fastest spinning planet in the Solar System. However, one year on Jupiter is the same as 12 years on Earth.
- There are 79 moons that orbit Jupiter. Its four most famous moons are Io, Europa, Ganymede and Callisto. All four of these moons were found by Galileo in 1610.
- Ganymede is Jupiter's largest moon. It is larger than Mercury and covered in ice and rock. Many scientists think there is an underground ocean on this moon.

Visiting Jupiter

Humans have seen Jupiter for thousands of years. However, we have only just been able to study the gas giant closely. Pioneer 10 visited Jupiter in 1973 and took the first pictures of the planet. In 1979, the Voyager 1 and Voyager 2 visited Jupiter. They looked at Jupiter's moons. In 2000, the Cassini probe took more pictures of Jupiter. Seven years later, the New Horizons spacecraft passed by the gas giant planet and measured it. The Juno spacecraft moved around Jupiter in 2016. It measured gases on the planet and took photographs. Juno was going to fly into Jupiter in July 2021; however, its **mission** has been extended to September 2025.

1. What is the correct definition of a 'gas giant'? Tick the correct answer.

A solar system made up of mostly gassy planets.

A large planet made up of mostly solids.

A large planet made up of mostly gases.

2. Find and copy the correct words to finish this sentence:

Jupiter's atmosphere is made up of mostly _____ and _____.

3. Who did the Romans name Jupiter after?

4. How long does it take Jupiter to move around the Sun?

5. How many moons does Jupiter have?

6. Which of Jupiter's moons is the largest?

7. What is believed to be underneath Ganymede?

8. Do you think Jupiter would be a liveable planet for humans? Explain your answer below.

9. The underlined word “mission” means. Tick one.

task

comet

spacecraft

10. Give an example of a complete sentence from the text.

Vocabulary

1. Fill in the blanks with the correct word from the box.

universe telescope observatories comet solar system moon

1. Tomorrow night, a _____ will appear in the sky.
2. Scientists will really build big _____ in the future.
3. The race started and the two spacecraft flew into the vast _____.
4. They circled the moon, and then flew across the _____.
5. Buzz’s coach watched through the big _____ in his observatory.

Part Three: Grammar and Spelling:

1. Rearrange the words to make sentences.

1. will Mars send to scientists people

2. an astronaut I when I grow up will be

3. my brother and I to go will space camp next summer

2. Choose the correct answer.

1. The sun _____ tomorrow morning.

- a. will go b. will rise c. will going

2. When I finish school, _____ more than I do now.

- a. I will have b. I will know c. I will eat

3. Good bye, _____ you tomorrow.

- a. I will know b. I will see c. will know

4. Everyone _____ their own spaceship in the future.

- a. will have b. will appear c. will find

3. Write (F) beside the fact and (P) beside the prediction.

1. People will build a hotel on the moon. _____
2. I'll go faster than the green spacecraft. _____
3. The sun will rise tomorrow. _____
4. The planets will go around the sun. _____

4. Complete the sentences with will or won't and the verbs in brackets.

- a. _____ (it/be) dangerous if people fly in a space plane?
- b. I'm sure it _____ (not/be) dangerous. I think everybody
_____ (have) a great time!

5. Complete the sentences below using the words from the box.

freight weigh reins veil eighty sleigh

1. The _____ was transferred to a train at Rotterdam.
2. How much do you _____?
3. He took the _____ and walked the horse down the street.
4. I couldn't see her face behind the _____.
5. My grandfather is _____ years old.