

Name: _____ Date: _____

SOLAR SYSTEM

We live on a blue planet that revolves around the Sun. Like countless other stars in the night sky, our Sun is also a star. It appears so big because it is very close to Earth.

The sun is the centre of our **solar system**. Solar system is made up of all the planets that orbit our sun. There are 7 other planets that orbit with us. Solar system also consists of moons, comets, asteroids, minor planets, dust and gas. Everything in the solar system revolves around the Sun. Sun contains around 98% of all the material in the solar system.

Mercury is the planet closest to the sun. It is the smallest planet and has no atmosphere. Daytime on Mercury is extremely hot and without any air to hold the heat, nights are extremely cold. Mercury takes 88 Earth days to complete one orbit around the sun.

The second planet from Sun is **Venus**. Venus' atmosphere has high concentration of carbon dioxide which produces an intense greenhouse effect, trapping heat in the atmosphere like a blanket. That is why, Venus is the brightest and hottest planet in the solar system. Venus completes one orbit around the sun in 225 days.

Next planet is **Earth**. From space it appears like a blue marble because it has lots of water. This is our home planet for now.

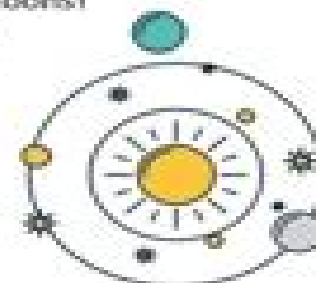
Mars is the fourth planet – a dusty, cold, desert world with a very thin atmosphere. We have sent rovers on Mars, in search of aliens. Mars has 2 moons and takes 687 days to orbit the sun.

The next planet **Jupiter** is the largest. Jupiter is a gaseous planet. Its made of gases. Scientists think that Jupiter has 79 moons!

Saturn is famous for its rings. Its also made of gases. It is second largest and has 82 moons.

Next are **Uranus** and **Neptune**. Both are gaseous planets and take many years to orbit the sun.

Did you know, our solar system is not the only solar system in the universe. There are billions of them!



Passage On Solar System For Second Grade

RJ Alexander



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Table of Contents Passage On Solar System For Second Grade

1. Understanding the eBook Passage On Solar System For Second Grade
 - The Rise of Digital Reading Passage On Solar System For Second Grade
 - Advantages of eBooks Over Traditional Books
2. Identifying Passage On Solar System For Second Grade
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Passage On Solar System For Second Grade
 - User-Friendly Interface
4. Exploring eBook Recommendations from Passage On Solar System For Second Grade
 - Personalized Recommendations
 - Passage On Solar System For Second Grade User Reviews and Ratings
 - Passage On Solar System For Second Grade and Bestseller Lists
5. Accessing Passage On Solar System For Second Grade Free and Paid eBooks

- Passage On Solar System For Second Grade Public Domain eBooks
 - Passage On Solar System For Second Grade eBook Subscription Services
 - Passage On Solar System For Second Grade Budget-Friendly Options
6. Navigating Passage On Solar System For Second Grade eBook Formats
 - ePub, PDF, MOBI, and More
 - Passage On Solar System For Second Grade Compatibility with Devices
 - Passage On Solar System For Second Grade Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Passage On Solar System For Second Grade
 - Highlighting and Note-Taking Passage On Solar System For Second Grade
 - Interactive Elements Passage On Solar System For Second Grade
 8. Staying Engaged with Passage On Solar System For Second Grade
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Passage On Solar System For Second Grade
 9. Balancing eBooks and Physical Books Passage On Solar System For Second Grade
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Passage On Solar System For Second Grade
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Passage On Solar System For Second Grade
 - Setting Reading Goals Passage On Solar System For Second Grade
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Passage On Solar System For Second Grade
 - Fact-Checking eBook Content of Passage On Solar System For Second Grade
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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