# The Solar System Quiz

**Numele:**

**Data:**

## Întrebări:

1. **Ordonează planetele corect, de la cea mai apropiată la cea mai îndepărtată de Soare.**

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- Jupiter, Pământ, Uranus, Neptun, Venus, Mercur, Marte, Saturn

2. **Name the two planets that appear blue from Earth**

_____

3. **Trage planetele în categoria corectă:**

| | |
|---|---|
| Gigant gazos | |
| Suprafață solidă | |

Jupiter, Pământ, Uranus, Neptun, Venus, Mercur, Marte, Saturn

4. **Care este singura planetă care NU poartă numele unui zeu roman sau grec?**

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5. **Care este planeta despre care credem că ar putea susține cel mai ușor viața umană?**

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_____

6. **What is Jupiter's 'Great Red Spot'?**

☐ O lună ☐ O furtună ☐ A sea ☐ An asteroid

7. **Which planet do we currently believe is most likely to be able to support human life outside of Earth?**

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8. **Thinking about your exploration of the solar system, which planet do you think is likely to be the hottest? Explain why.**

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9. **A year on Uranus is 84 times longer than a year on Earth. Explain why.**

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## Assignment:

Now that you have completed your mission around the solar system, you need to write up a report on what you found on your travels. Complete a detailed, non fiction report on the planets in our solar system, explaining:

- Their names, descriptions and places in the Sun's orbit
- Their main characteristics
- The possibility of humans surviving on their surface (if they have one)
- This can be written on paper, or typed. Use photographs captured on your VR headset or diagrams you made along the way to support your answer

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