

DAY 72: SPACE EXPLORERS

Discover Our Amazing Universe

Name: _____ Date: _____

Put on your imaginary astronaut helmet! Explore the Sun, planets, stars, and Moon with this activity. Use what you know, make a few guesses, and let your curiosity launch you into space.

1. Solar System Quick Check

Circle or write the best answer:

- a. Which star is closest to Earth? _____
- b. Which planet do we live on? _____
- c. What object orbits Earth? _____
- d. Which planet is famous for its large rings? _____

2. True or Not True?

Write T for true or F for false:

- ___ The Sun is a star.
- ___ Earth is the only planet in our solar system.
- ___ The Moon shines by reflecting sunlight.
- ___ Astronauts need special equipment to live and work in space.

3. Design Your Own Planet

Planet name: _____ Colour(s): _____

What is the weather like there? What might live there?

4. Imagine and Explain

If you could travel into space, what would you most like to see?

What question would you ask an astronaut or scientist?

5. My Space Discovery

One new thing I learned or want to learn about space:

Explorer's reminder: Keep asking questions, use evidence, and enjoy discovering how the universe works.

Safety note: Never look directly at the Sun, even through a telescope, binoculars, or camera without proper certified solar-viewing equipment and expert guidance.