SPACE & SPACE TRAVEL



Question: How many planets can you name in English?

Complete the 15 sentences with the words on the left.



- **A** alien life *n*. astronaut *n*. astronomer *n*.
- **D** discover *v*. distance *n*.
- \mathbf{E} Earth n. explore v.
- **G** gravity *n*.
- M Mars n.
- K planet n.
- R rocket n.
- \mathbf{S} solar system n. spaceship n.
- T telescope n.
- \mathbf{W} world n.
- 1. Animals or plants that might live on other planets are 2. Some people believe that there might be alien life on 3. Last year, I got a _____ as a birthday present. Now I look at the stars every night. **4.** Our _____ has eight planets. **5.** I don't live on the moon. I live on ______. **6.** _____ makes things fall down. 7. When I was a kid, I wanted to grow up and be an _____ and travel in space. 8. The _____ from the Earth to the sun is about 150 kilometers 9. Galileo Galilei was a famous _____ who used a telescope to study the night sky 400 years ago. **10.** Astronomers have discovered hundreds of other s that orbit other suns. 11. The planet Neptune was _____ed in 1846. People didn't know it existed before that time. 12. Why do people want to _____ space? Why do they want to find out what is out there? **13.** _____s, like the one in the picture at the top of this page, carry astronauts into space. **14.** Another word for planet is "______".

15. Perhaps, humans will travel in _____s

to other solar systems and planets in the future.

WORD BANK

Space & Space Travel

Aim Supplementary vocabulary building

Level Intermediate to Advanced

Time Approximately 15 – 20 minutes

ANSWER KEY

My Notes

Question: How many planets can you

name in English?

Listed according to their orbital distance from the sun: Mercury; Venus; Earth; Mars; Jupiter; Uranus; Neptune

- 1. alien life
- 2. Mars
- **3.** telescope
- **4.** solar system
- **5.** Earth
- **6.** gravity
- 7. astronaut
- 8. distance
- **9.** astronomer
- **10.** planets
- **11.** discovered
- **12.** explore
- 13. rockets
- **14.** world
- 15. spaceships