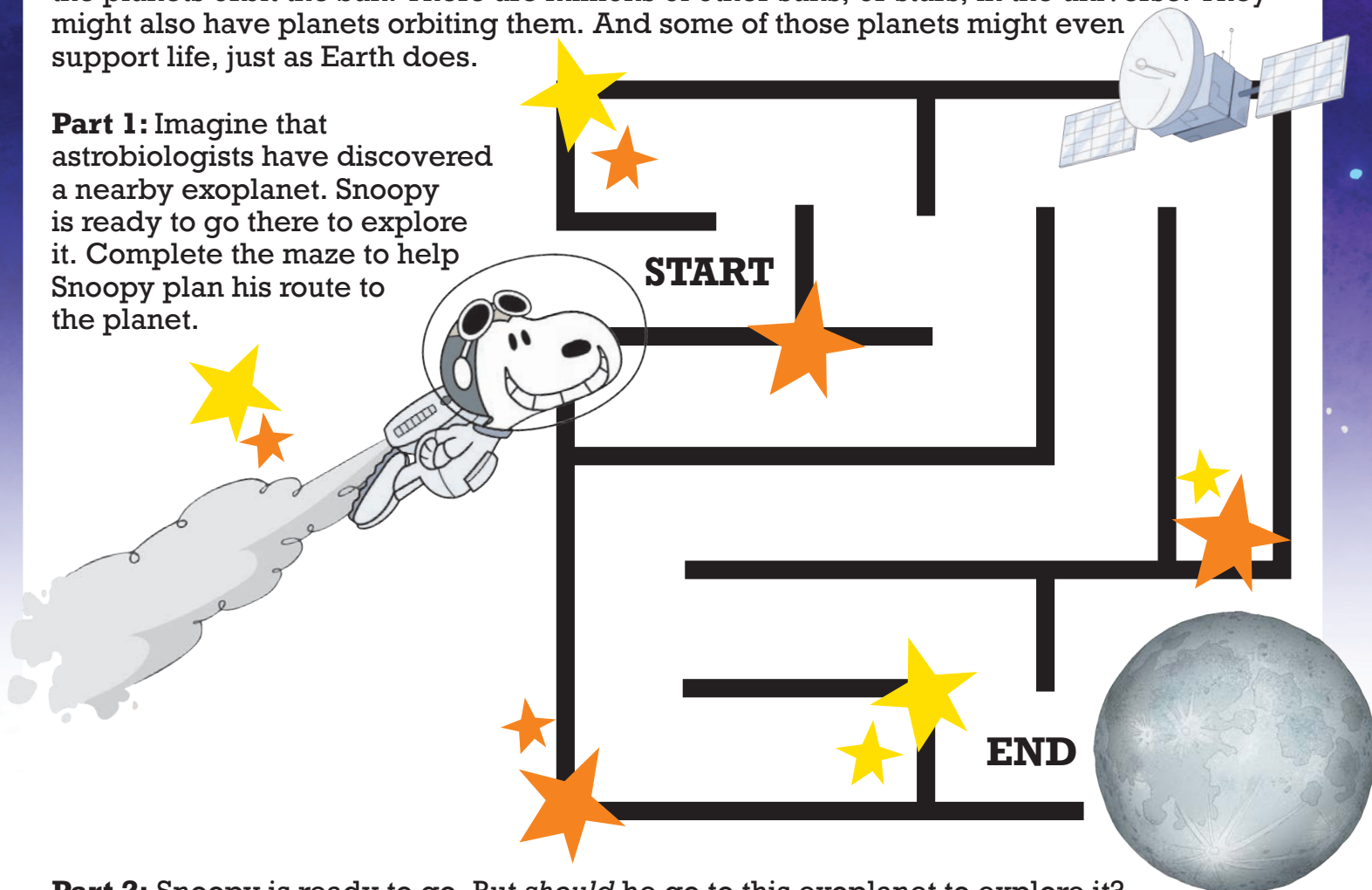


# Life in Deep Space

*Astrobiologists* are searching for life in our solar system and beyond it. Beyond our solar system there are *exoplanets*. These are planets that orbit other stars. In our solar system, the planets orbit the Sun. There are millions of other suns, or stars, in the universe. They might also have planets orbiting them. And some of those planets might even support life, just as Earth does.

**Part 1:** Imagine that astrobiologists have discovered a nearby exoplanet. Snoopy is ready to go there to explore it. Complete the maze to help Snoopy plan his route to the planet.



**Part 2:** Snoopy is ready to go. But *should* he go to this exoplanet to explore it? Read the information below. Then help Snoopy decide.

The planet is covered with gasses that are not healthy for humans or beagles. It does not have very much land. It is also very cold! If Snoopy tries to go to the planet, it will take him 274 million years to get there if he travels as fast as a jet flies.

Should Snoopy try to visit this planet? Yes \_\_\_\_\_ No \_\_\_\_\_ Why or why not? \_\_\_\_\_

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**FAMILIES!** Learn more about NASA's thrilling search for life on other planets by joining Snoopy and the Peanuts Gang's adventures in season 2 of *Snoopy in Space*, now streaming on Apple TV+.