

# SOLAR SYSTEM

## FIRST CONDITIONAL

Complete the sentences using the correct form of the verbs in brackets to form the First Conditional.

1. If astronauts \_\_\_\_\_ (travel) to Mars next year, they \_\_\_\_\_ (need) special equipment.
2. If the weather on Earth \_\_\_\_\_ (be) clear tonight, we \_\_\_\_\_ (see) Saturn through the telescope.
3. If a comet \_\_\_\_\_ (pass) close to Earth, scientists \_\_\_\_\_ (study) it.
4. If you \_\_\_\_\_ (look) at the Moon with binoculars, you \_\_\_\_\_ (notice) craters.
5. If the spacecraft \_\_\_\_\_ (land) safely, the astronauts \_\_\_\_\_ (collect) rock samples.
6. If we \_\_\_\_\_ (send) another rover to Mars, it \_\_\_\_\_ (take) many photos.
7. If the Sun \_\_\_\_\_ (shine) tomorrow, the solar panels \_\_\_\_\_ (produce) more energy.
8. If an asteroid \_\_\_\_\_ (come) too close to Earth, experts \_\_\_\_\_ (warn) everyone.
9. If you \_\_\_\_\_ (learn) the names of the planets, you \_\_\_\_\_ (remember) them more easily.
10. If Jupiter \_\_\_\_\_ (have) a clear sky tonight, astronomers \_\_\_\_\_ (observe) its moons.
11. If people \_\_\_\_\_ (build) a colony on the Moon, they \_\_\_\_\_ (have) to recycle water.
12. If the rocket \_\_\_\_\_ (leave) on time, it \_\_\_\_\_ (reach) orbit as planned.
13. If Venus \_\_\_\_\_ (appear) in the evening sky, many people \_\_\_\_\_ (watch) it.
14. If you \_\_\_\_\_ (visit) a planetarium, you \_\_\_\_\_ (learn) more about the solar system.

