WHAT CAN SPACE EXPLORATION TEACH US?

Complete.

> observe   constellations   Space Station   GPS   gravity

a People work, eat, and sleep on the International _____.

b There is no _____ in space.

c _____ are patterns of stars.

d We use _____ satellites when we need a map.

e _____ is another word for *look closely*.

Key Words 2 **Match.**

1 solar system	a a vehicle that travels in space
2 launch	b a person who travels in space
3 satellite	c to send something into space (or water)
4 astronaut	d the outside or top part of something
5 planet	e an object sent into space to collect information
6 spacecraft	f the sun and eight planets that travel around it
7 surface	g Earth, for example

Circle.

a The sun is at the center of our **planet / solar system**.

b Neptune is the furthest **planet / spacecraft** in our solar system.

c When I'm older, I want to be **a satellite / an astronaut**.

d The **satellite / surface** sent a lot of information back to Earth.

e Russia was the first country to **launch / land** a dog into space.

f Do you think you could live on **an astronaut / a spacecraft**?

g I wonder what the **surface / solar system** of Mars feels like.