



Comment

## UNIT 7: THINGS TO BE

### Lesson 4: In Space (p70+71)



♦ Vocabulary: (p70)

1. space shuttle    2. space station    3. space suit    4. Earth

♦ Structure: (p70+71)

1. Astronauts have to take the space shuttle to get to the space station.  
2. Astronauts don't have to wear space suits in the space station.

♦ Workbook: (p70+71)

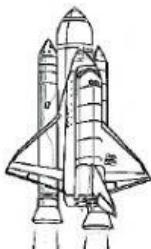
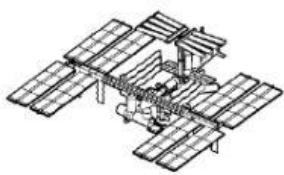
#### I. Choose and write, then match.

space shuttle

space station

space suit

Earth

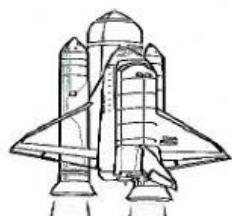


#### II. Read and choose

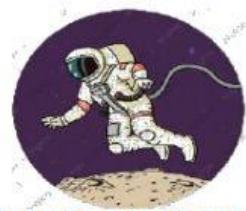
1. Astronauts (**don't have to / have to**) be friendly on the space station.



2. Astronauts (**don't have to / have to**) take the space shuttle to get to the space station.



3. Astronauts (**has to / have to**) wear space suits when they are out the space station.



4. An astronaut ( **doesn't have to / has to** ) be a scientist.



5. The shuttles ( **are / is** ) very fast and noisy.



6. Astronauts ( **have to / has** ) come home to Earth, because they want to see their families.



### **III. Read the following text:**

#### **ASTRONAUTS**

An astronaut is a person who is especially trained to travel to space. They study the planets and the stars. Astronauts wear special outfits called space suits. They can stay many months in a space shuttle and have to eat special food called space food.

Astronauts are important because they help us learn about the Earth and solar system.



#### **\* Answer the following questions:**

1. What do astronauts study?

→ \_\_\_\_\_.

2. What food do astronauts eat when they are in a space shuttle?

→ \_\_\_\_\_.

3. Why are astronauts important?



→ \_\_\_\_\_.

**IV. Match the questions and the answers.**

1. What does Jimmy want to do?	a. No, she doesn't.
2. Do they like to go swimming?	b. He wants to write stories.
3. Does he want to be a scientist?	c. They like to have it at the park.
4. What does he like doing?	d. No, they don't
5. Where do they like to have a picnic?	e. Yes, he does.
6. Does Jenny like to play tennis?	f. He likes ice-skating.

1 ..... 2 ..... 3..... 4..... 5..... 6.....