

Listen and tick ☒.

- 1 oxygen ☐  
gravity ☐  
4 lights ☐  
handle ☐

- 2 radio ☐  
fuel ☐  
5 seat ☐  
engine ☐

- 3 control panel ☐  
planet ☐

Listen and complete with one or two words in each gap.

## COMMANDER ELLIE'S FLIGHT TO JUPITER

- 1 take her \_\_\_\_\_ at 7:00 a.m.  
2 check \_\_\_\_\_ and then the lights  
3 will start the \_\_\_\_\_ at 8:00 a.m.  
4 reach space and lose \_\_\_\_\_ and oxygen at about 8:10 a.m.  
5 look at the \_\_\_\_\_ and check the control panel every 10 minutes  
6 arrive on the \_\_\_\_\_ and look at Earth from Jupiter



Read and circle.

Many years from now, life will be different. People will live on space colonies on other 1 planets / Earths. They will wear special space suits so they can breathe. That's because there isn't any 2 light / oxygen in space. They will float around a lot too, because of zero 3 handle / gravity. They will use 4 radios / seats to communicate. They won't need 5 fuel / screens, because they will get all the energy from the Sun. Their houses will have a big 6 engine / control panel and they will check everything from there.



Read and write one word in each gap.

- Interviewer:** Thank you for talking to us today, Commander Kim. How many times did you travel in space?
- Commander Kim:** Well, I travelled three times and I went to Mars, Jupiter and Mercury.
- Interviewer:** That's great! 1 \_\_\_\_\_ we live on these planets one day?
- Commander Kim:** No, we 2 \_\_\_\_\_. But we will live on the Moon.
- Interviewer:** What will be different there?
- Commander Kim:** Well, 3 \_\_\_\_\_ won't be any oxygen, so we will wear masks and special clothes.
- Interviewer:** And 4 \_\_\_\_\_ will we stay?
- Commander Kim:** We 5 \_\_\_\_\_ stay in space stations and floating houses.
- Interviewer:** And 6 \_\_\_\_\_ will we travel back to Earth?
- Commander Kim:** There 7 \_\_\_\_\_ be space cars to go back to Earth, but we will use space shuttles to visit friends and family on Earth.
- Interviewer:** That sounds great. I can't wait!



Imagine life on Earth in 500 years. Write five sentences about what it will be like. You can use the ideas below.

communication food houses school travel

- 1 \_\_\_\_\_
- 2 \_\_\_\_\_
- 3 \_\_\_\_\_
- 4 \_\_\_\_\_
- 5 \_\_\_\_\_

Read and write yes or no.

**THIS IS COMMANDER DAVID.**

I'm on a mission to Jupiter and I will arrive there in two days. The space shuttle engine is very strong and the fuel is at 80 percent. I can leave my seat when I want, but I will take it again in 10 minutes. The lights aren't on, so I will check the control panel and see if everything is OK. The screens are working well, so I will communicate with Earth on the radio to let them know. I will need a lot of oxygen when I reach Jupiter, and there won't be any gravity during the flight.



- 1 Commander David will be on Jupiter in two days. \_\_\_\_\_
- 2 There isn't much fuel in the engine. \_\_\_\_\_
- 3 Commander David can't leave his seat. \_\_\_\_\_
- 4 Commander David will check the lights on the control panel. \_\_\_\_\_
- 5 There won't be oxygen on Jupiter. \_\_\_\_\_

## Listen and circle.

- 1 control panel / oxygen / screen
- 2 planet / gravity / radio
- 3 lights / seat / fuel
- 4 Earth / handle / engine
- 5 handle / seat / fuel

## Listen and circle T (True) or F (False).

- |   |       |
|---|-------|
| 1 Jack lives on a colony on Mars.                             | T / F |
| 2 Other planets will be polluted like Earth.                  | T / F |
| 3 People will leave Earth to build colonies on other planets. | T / F |
| 4 There will be gravity and oxygen in the colonies.           | T / F |
| 5 The colonies will not need many lights.                     | T / F |
| 6 Schools will have control panels and screens.               | T / F |



## Read. Underline the question words.



## Complete the questions with the correct question word.

- 1 A: \_\_\_\_\_ will you take with you?  
B: I'll take my mom and dad.
- 2 A: \_\_\_\_\_ will you go on vacation?  
B: We'll go to Mars.
- 3 A: \_\_\_\_\_ will you see?  
B: We'll see other planets.
- 4 A: \_\_\_\_\_ will you travel there?  
B: We'll go there by spaceship.

Lucas: Hi, Jack. What are you doing?

Jack: I'm reading about space travel. I'll go on vacation to space one day.

Lucas: Where will you go?

Jack: I'll go to Saturn.

Lucas: How will you get there?

Jack: On a spaceship. It'll be like a bus.

Lucas: And why will you go there?

Jack: Because I think it's an interesting planet.

Lucas: OK. What will you do there?

Jack: I'll make videos of its rings and moons. Saturn has more than 60 moons!