

LEVEL 9 - TEST

Theme 8: Space travel

Full name:

School:

Class:

Mark

Part 1

- 3 questions -

Question 1-3

There are three questions in this part.

For each question, choose the correct answer (A, B, or C).

0. Where don't James and Lily think people will be going on space vacations?



A



B



C

1. What do astronauts do every day?



A



B



C

2. What does the boy think people will be doing on space vacations?



A



B



C

3. Where does the boy think people will be staying on Mars?

Resort

A

Space hotels

B

Biodomes

C

Part 2

- 3 questions -

Question 4-6

You will hear part of an interview with an astronaut called Sam Wilson, who is working on a space station.

For each question, choose the correct answer A, B, or C.

4. Why don't astronauts use water to wash on the space station?

A. Water floats around.

B. There isn't much water on the space station.

C. It's very hard to get dry.

5. Why do astronauts need to check everything every day?

A. They have so much free time on space station.

B. They do dangerous experiments every day.

C. It's dangerous if something goes wrong.

6. What do astronauts do in their free time?

A. They grow plants for fun.

B. They video chat with their family.

C. They cook their favorite food.

Part 3

- 3 questions -

Questions 7-9

You will hear some information about space tourism in the future. For each question, fill in the missing information in the numbered space.

Space Vacations in the Future

Space vacations to: Mars and (7)

Activities: going on (8) and stargazing tours; watching meteor showers and taking photos

Staying in large (9), space hotels, and space resorts .

Part 4

- 3 questions -

Questions 10-12

Look at the three sentences for this part.

You will hear a conversation between a girl, Shelley, and a boy, Billy, talking about a physics problem.

Decide if each sentence is correct or incorrect.

If it is correct, choose the letter A for YES. If it is not correct, choose the letter B for NO.

	A Yes	B No
10. Shelley is asking Billy about a physics problem about the weight of an object on Earth and Mars.	☐	☐
11. Shelley thought that mass is measured in kilograms.	☐	☐
12. The sculpture's mass is 200 newtons on Earth.	☐	☐