

Name:

Grade: 7



Unit 11

TRAVELLING IN THE FUTURE



Unit 11 TRAVELLING IN THE FUTURE

I Find the word which has a different sound in the underlined part.

1. A. doctor B. hospital C. pollution D. tomorrow
2. A. foot B. scooter C. shoot D. food
3. A. champagne B. parachute C. cheer D. machine
4. A. traffic B. abundant C. band D. biogas
5. A. played B. decided C. listened D. enjoyed

II Find the word which does not belong to each group.

1. A. boat B. sailor C. UFO D. train
2. A. submarine B. ocean C. taxi D. underwater

III Complete the sentences with the words or phrases in the box.

*a. transportation go go off seatbelt sail
driving ride parked traffic jam cycle*

1. A red truck was in front of the house.
2. I learned to a bike when I was six.
3. “Are you going by train?” “No, I’m”
4. I usually home through the park.
5. She has to thousands of miles every year for her job.
6. Bus is my favourite form of
7. Do you know how to fasten your?
8. Tom the bus at the wrong bus stop, so he walked from there to school.
9. He managed to the boat between the rocks.
10. I was stuck in for an hour yesterday.

IV Choose the best answer (A, B, C, D).

1. When he was 8 years old, he had an accident and broke leg.
A. mine B. he C. his D. him
2. The teacher gave the students homework.
A. they B. their C. theirs D. them
3. This is a picture of Picasso. Do you like?
A. them B. their C. theirs D. they



Unit 11

TRAVELLING IN THE FUTURE

4. This isn't your chairs. It's
A. my B. me C. mine D. I
5. I want to find key. I can not go home without it.
A. me B. my C. I D. mine
6. How many people are there in family?
A. you B. your C. yours D. you're
7. My jacket is on the chair, is on the table.
A. she B. her C. hers D. she's
8. This is Mr and Mrs Simth, those are children.
A. they B. them C. theirs D. their
9. That isn't mobile phone.
A. Lan B. Lan's C. Lans D. Lan is
10. I will present idea to the company tomorrow.
A. mine B. my C. me D. I

VI Read the passage.

A rocket uses fuel to make power for the engine. The fuel is set on fire inside the rocket. As the fuel burns, it creates gases that have great pressure. These gases are blasted out of the rocket engines.

These gases all go out the bottom of the rocket engine where it is open. They come out so fast and with so much power that the rocket is pushed up. It is pushed up so hard that the rocket overcomes the force of gravity, which tries to keep everything on the ground. The force that pushes up against the front of the rocket is called thrust. Unlike an airplane, a rocket does not use wings to help it fly. It just uses the power and force created by the burning fuel to make enough thrust.

Decide whether the statements are True (T) or False (F).

1. A rocket uses the energy from wind to make power for the engine...
2. When the fuel burns, it creates gases that have great pressure.
3. These gases come so fast but they have little power.
4. The rocket is pushed up because it overcome the force of gravity. ...
5. The rocket has two wings which help it fly.