

Test For Unit – Grade 7

UNIT 11 - TRAVELLING IN THE FUTURE

Test 1

Mark the letter A, B, C or D on your answer sheet to indicate the word whose underlined part differs from the other three in pronunciation in each of the following questions.

Question 1. A. skytrain B. friendly C. cycling D. hyperloop

Question 2. A. appear B. solar C. bamboo D. parade

Mark the letter A, B, C or D on your answer sheet to indicate the word that differs from the other three in the position of primary stress in each of the following questions.

Question 3. A. passenger B. provision C. material D. mysterious

Question 4. A. energy B. transport C. during D. exchange

Mark the letter A, B, C or D on your answer sheet to indicate the correct answer to each of the following questions.

Question 5. You won't have to worry _____ bad weather when you travel in hyperloops.

- A. about B. for C. on D. in

Question 6. A sky safety system will help everyone _____ traffic jams.

- A. stop B. get C. affect D. avoid

Question 7. Segway is a _____ electric vehicle.

- A. one-wheeled B. two-wheeled C. three-wheeled D. four-wheeled

Question 8. People _____ much faster thanks to super cars in ten years.

- A. will travel B. travels C. travel D. travelled

Question 9. They _____ testing solar-powered ships many years ago.

- A. begins B. begin C. began D. beginning

Question 10. We _____ driverless cars in the future.

- A. will have soon B. soon will have C. have soon D. will soon have

Question 11. We _____ probably travel to the Moon in twenty years.

- A. do B. did C. will D. are

Question 12. Tom: "How will we travel to school in the future?" Linda: "_____"

- A. We will go to school today.
B. I think we will go by skytrain or driverless bus.
C. I am tired and I won't go to school today
D. We will go to school now.

Read the following announcement and mark the letter A, B, C or D on your answer sheet to indicate the correct option that best fits each of the numbered blanks from 13 to 16.

CHANCE TO FLY TO THE FUTURE!

We are very excited to inform you that our exhibition are ready to the public.

Details include:

- The exhibition will take (13) _____ on 15th January, at National Museum.
- Visitor will be (14) _____ to experience a model of the future's life: about housing, street, ...
- You can also enjoy (15) _____ displays and learn (16) _____ technologies that will shape our world.

Tickets are free but should be booked in advance to secure your spot.

Question 13. A. on B. in C. place D. off

Question 14. A. able B. could C. can D. ability

Question 15. A. interact B. interactive C. interacting D. acting

Question 16. A. from B. of C. in D. about

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Mark the letter A, B, C or D on your answer sheet to indicate the correct answer to each of the following questions 17.

Our life in the future will be very different. _____.

- a. People will be able to work for home, they don't need to travel to work.
- b. For example, we can have special travel to other planets.
- c. Moreover, technology also allow us to do many tasks that we never dream before.

A. a-b-c B. a-c-b C. c-a-b D. c-b-a

Question 18. Choose the sentence that can end the text (in question 17) most appropriately.

- A. Other planets will become more liveable for humans
- B. To sum up, life will be more convenient and humans can live longer
- C. Technology has some negative impacts on people.
- D. However, it is difficult to guess how our life changes.

Read the following passage and mark the letter A, B, C or D on your answer sheet to indicate the correct option that best fits each numbered blank from 19 to 24.

I'm standing at the Future Transport Exhibition to introduce you to the SkyTrain 2050. It (19) _____ its first test trip yesterday, and people are so excited. This (20) _____ is designed to run above the city on special tracks, so it never gets stuck in traffic. It's powered entirely by solar energy, which means it produces zero emissions. Thanks to (21) _____ smart navigation system, the SkyTrain can choose the fastest route automatically. Each cabin can carry 50 passengers, so you can (22) _____ the ride with your friends or colleagues. Passengers will (23) _____ able to enjoy free Wi-Fi and entertainment screens during the journey, which takes only 15 minutes to cross the city. You can start using the SkyTrain just a (24) _____ years from now!

Question 19. A. makes B. made C. making D. has made

Question 20. A. machine B. vehicle C. car D. bike

Question 21. A. its B. their C. his D. her

Question 22. A. share B. join C. go D. take

Question 23. A. is B. be C. was D. were

Question 24. A. little B. few C. a few D. much

Read the following passage and mark the letter A, B, C or D on your answer sheet to indicate the correct option that best fits each numbered blank from 19 to 24.

Mark the letter A, B, C or D on your answer sheet to indicate the sentence that is closest in meaning to the original sentence in each of the following questions.

Question 25. Mr. Long, one neighbour of ours, is very kind.

- A. Mr. Long is our neighbours.
- B. Mr. Long is the kindest neighbour.
- C. Mr. Long, one of our neighbours, is very kind.
- D. Mr. Long is very kind and live near my neighbour.

Question 26. In the future, people will use more driverless cars than they do now.

- A. Now people use as many driverless cars as they will in the future.
- B. Now people use more driverless cars than in the future.
- C. Now people doesn't use as many driverless cars as they will in the future.
- D. Now people don't use as many driverless cars as they will in the future.

Mark the letter A, B, C or D on your answer sheet to indicate the sentence that is made from the given cues in each of the following questions.

Question 27. Environmental and safety improvements/ popular soon.

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- A. Environmental and safety improvements will become popular soon.
- B. Environmental and safety improvements are popular soon.
- C. Environmental and safety improvements popular soon.
- D. Environmental and safety improvements is getting popular soon.

Question 28. *We/ see/ this type of cars/ the roads/ twenty years.*

- A. We see this type of cars on the roads in twenty years ago.
- B. We will see this type of cars on the roads in twenty years.
- C. We are seeing this type of cars on the roads in twenty years.
- D. We saw this type of cars on the roads in twenty years.

Read the following sign or notice and mark the letter A, B, C or D on your answer sheet to indicate the correct answer to each of the following questions.

Question 29: Which of the following is NOT mentioned about the apartment?



- A. It has a balcony
- B. It has a double bedroom
- C. It has a new kitchen
- D. It has been recently painted

Question 30: What does the sign say?

New Message
From: James
To: Andrew
Hello Andrew I'm very sorry, I can't go to the concert on Saturday. I feel very sick. I think I ate something bad.

- A. He has another commitment
- B. He lost his ticket
- C. He doesn't like the music
- D. He is feeling unwell

Read the following passage and mark the letter A, B, C or D on your answer sheet to indicate the correct answer to each of the following questions from 31 to 36.

Travelling in the future

Transport today is mostly powered by fossil fuel. The reason for this is the ease of use and the existence of mature technologies harnessing this fuel source. The **drawbacks** are that they are heavily polluting and rely on limited natural resources. There are many proposals to harness renewable forms of energy, to use fossil fuel more efficiently, or to use human power, or some hybrid of these, to move people and things.

The list below contains some forms of transport not in general use, but considered as possibilities in the future.

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A hyper loop is a proposed mode of passenger and/or freight transportation. A hyper loop is a sealed tube or system of tubes through which a pod may travel free of air resistance or friction conveying people or objects at high speed while being very **efficient**.

A dual-mode vehicle is a vehicle that can run on conventional road surfaces or a dedicated track known as a guide way. Dual-mode vehicles are commonly electrically powered and run in dual-mode for power too, using batteries for short distances and low speeds, and track-fed power for longer distances and higher speeds.

A jet pack, rocket belt or rocket pack is a device, usually worn on the back, which uses jets of gas (or in some cases liquid) to propel the wearer through the air.

Question 31. What is the main idea of the passage?

- A. The future possibilities of transportation.
- B. The history of transportation development.
- C. The importance of renewable energy sources.
- D. The problems of current transportation methods.

Question 32. Which word in the passage is opposite in meaning to "efficient"?

- A. Effective
- B. Ineffective
- C. Powerful
- D. Weak

Question 33. Which word in the passage is closest in meaning to "drawbacks"?

- A. Disadvantages
- B. Benefits
- C. Advantages
- D. Improvements

Question 34. What is a unique feature of a hyperloop?

- A. It runs on renewable energy.
- B. It travels through a sealed tube.
- C. It can carry both passengers and cargo.
- D. It is powered by human energy.

Question 35. Which of the following statements is NOT true according to the passage?

- A. Hyperloop is a very fast and energy-efficient transportation system.
- B. Dual-mode vehicles can run on both roads and dedicated tracks.
- C. Fossil fuels are currently the most widely used energy source for transportation.
- D. Jet packs are commonly used for everyday transportation.

Question 36. How do dual-mode vehicles get their power?

- A. From batteries for short distances and track-fed power for longer distances
- B. Only from track-fed power.
- C. Only from batteries.
- D. From fossil fuels.

Four phrases/ sentences have been removed from the text below. For each question, mark the letter A, B, C or D on your answer sheet to indicate the correct option that best fits each of the numbered blanks from 37 to 40.

It is a computer drawing of the plane of the future. British engineers and scientists have published plans for a new hypersonic plane called the A2. (37) _____. At the moment, a flight from London in the UK to Sydney in Australia takes about twenty-one hours but with the A2 the same flight will take about four hours.

The flight will fly at 4,500 kilometers per hour. (38) _____.

It will carry 300 passengers but it won't have any windows because scientists haven't found glass that is strong enough. (39) _____. The reason is the engines won't produce gases that cause pollution.

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In the future, will people travel from London to Australia for the weekend? It's possible! (40) _____. The planners say that it won't be very expensive – about \$2,000. The A2 will be ready for its first flight next year.

- A. It will fly at an altitude of over 10,000 meters.
- B. It will be better for the environment than other planes
- C. But how much will a ticket cost?
- D. It will be very fast.

Question 37

Question 39

Question 38

Question 40