TA7. U11. Travelling in the future. Vocabulary 2

1. appear /əˈpɪə(r)/ (v) - xuất hiện 2. autopilot /ˈɔːtəʊˌpaɪlət/ (n) - lái tự động 3. bamboo-copter /ˈbæmˌbuː ˈkɒptə(r)/ (n) - chong chóng tre 4. comfortable /ˈkʌmfərtəbl/ (adj) - thoải mái, dễ chịu 5. convenient /kənˈviːniənt/ (adj) - thuận tiện, tiện lợi 6. disappear /ˌdɪsəˈpɪə(r)/ (v) - biến mất 7. driverless /ˈdraɪvələs/ (adj) - không người lái 8. eco-friendly /ˈiːkəʊ ˈfrendli/ (adj) - thân thiện với môi trường 9. economical /ˌiːkəˈnɒmɪkl/ (adj) - tiết kiệm nhiên liệu 10. fume /fjuːm/ (n) - khói 11. function /ˈfʌŋkʃən/ (n) - chức năng	12. hyperloop /ˈhaɪpəluːp/ (n) - hệ thống giao thông tốc độ cao 13. mode of travel /məʊd əv ˈtrævl/ (n.phr) - phương thức di lại 14. pedal /ˈpedl/ (v) - đạp (xe đạp) 15. rails /reɪlz/ (n) - đường sắt 16. run on /rʌn ɒn/ (v.phr) - chạy bằng (nhiên liệu nào) 17. sail /seɪl/ (v) - lướt buồm 18. skyTran /ˈskaɪtræn/ (n) - hệ thống tàu điện trên không 19. solar-powered /ˈsəʊləˈpaʊəd/ (adj) - chạy bằng năng lượng mặt trời 20. solar-powered ship /ˈsəʊləˈpaʊəd ʃɪp/ (n) - tàu thủy chạy bằng năng lượng mặt trời 21. solowheel /ˈsəʊləʊwiːl/ (n) - phương tiện tự hành cá nhân 1 bánh 22. walkcar /ˈwɔːkkɑːr/ (n) - ô tô tự hành dùng chân 23. teleporter /ˈtelɪpɔːtə(r)/ (n) - phương tiện di chuyển tức thời

Exercise 1: Choose the correct answer.

1. Which of the following is an example of an eco-friendly mode of transport?

A. Petrol-powered car

B. Driverless car

C. Bamboo-copter

D. Solar-powered ship

2. What is the main advantage of using autopilot in cars?

A. It reduces the amount of fuel used

B. It helps to increase the speed of travel

C. It allows the vehicle to drive without human input

D. It makes cars more comfortable

3. The hyperloop system uses _____ to move at high speeds through vacuum tubes.

A. Solar power

B. Wind turbines

C. Electric engines

D. Magnets

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4. The teleporter could be used for:
A. Long-distance travel through high-speed trains
B. Automated cars
C. Flying vehicles powered by the wind
D. Instantaneous travel from one place to another
5. A driverless car uses technology to:
A. Drive itself without human input
B. Be controlled remotely
C. Carry heavy loads
D. Run on petrol
6. The solar-powered ship runs on:
A. Diesel
B. Solar energy
C. Petrol
D. Coal
7. Pedal-powered vehicles are most often:
A. Cars
B. Bicycles
C. Helicopters
D. Boats
8. A skyTran is an example of a:
A. Bicycle
B. Personal flying vehicle
C. Public transport system running on rails
D. Car that runs on solar power
9. The bamboo-copter uses _____ to fly.
A. Petrol
B. Solar energy
C. Bamboo material
D. Wind power
10. A mode of travel refers to:
A. A specific type of vehicle
B. A system of transport for a particular purpose
C. A style of driving
D. The technology used to make a vehicle fly

Exercise 2: Choose the correct word from the word bank to fill in each blank.
Word Bank:
fume, disappear, convenient, run on, comfortable, vehicle, function, sail, rails, solar-powered
1. The _____ car uses electricity and is eco-friendly.
2. _____ transportation methods, like hyperloop, are expected to reduce long travel

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times.

3. The driverless car will make it _____ to travel, as passengers can rest while the car drives itself.

4. In the future, many _____ will be powered by renewable sources like solar energy.

5. We hope that traffic jams will _____ as driverless cars and public transport systems become more popular.

6. A _____ is a mode of transport that runs on rails and uses electricity.

7. _____ can be used as an alternative to petrol-powered cars to reduce harmful emissions.

8. The bamboo-copter is an exciting new _____ that uses wind to fly and bamboo material for its structure.

9. The hyperloop is a high-speed _____ that can travel at speeds faster than any current mode of transport.

10. A solar-powered ship can _____ without using fuel, thanks to energy from the sun.

11. Many vehicles today _____ electricity, but in the future, some may run on more sustainable energy sources like wind or water.

12. The skyTran system will be more _____ than traditional public transport, as it will move passengers without stopping for traffic.

13. One of the most _____ features of electric scooters is that they are lightweight and easy to use.

14. In the future, self-driving cars might _____ the need for parking spaces in crowded cities.

15. The new walkcar can _____ on roads and is an innovative way to move around cities.

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