

TA7. U11. Travelling in the future. Vocabulary 3

Modes of Transport & Travel

1. hyperloop /'haɪpə(r)lu:p/ (n) - tàu siêu tốc
2. traffic jam /'træfɪk dʒæm/ (n.phr) - kẹt xe
3. campsite /'kæmpsaɪt/ (n) - khu cắm trại
4. flying car /'flaɪɪŋ kɑ:/ (n.phr) - xe bay
5. teleporter /'telɪpɔ:tə(r)/ (n) - vận chuyển viễn thông
6. Mode of travel /məʊd ɒv 'trævl/ (n.phr) - phương thức đi lại
7. vehicle /'vi:kl/ (n) - phương tiện
8. Bamboo-copter /bæm'bu:-'kɒptə/ (n.phr) - trực thăng tre
9. skyTrain /skaɪ træm/ (n.phr) - taxi bay
10. solar-powered ship /'səʊlə-'paʊəd ʃɪp/ (n.phr) - tàu chạy năng lượng mặt trời
11. driverless car /'draɪvləs kɑ:/ (n.phr) - xe hơi không người lái
12. normal car /'nɔ:məl kɑ:/ (n.phr) - xe hơi thông thường
13. ride /raɪd/ (v) - lái
14. put it on /put ɪt ɒn/ (phr.v) - mặc vào
15. autopilot model /'ɔ:təʊ paɪlət 'mɒdl/ (n.phr) - loại hình tự lái mới
16. bullet train /'bʊlɪt treɪn/ (n.phr) - tàu cao tốc

Environmental Impact

17. pollute /pə'lu:t/ (v) - ô nhiễm
18. fume /fju:m/ (n) - khói
19. disappear /dɪ'sə'piə(r)/ (v) - biến mất
20. electric scooter /ɪ'lektrɪk 'sku:tə/ (n.phr) - xe điện
21. electric car /ɪ'lektrɪk kɑ:/ (n.phr) - xe hơi điện
22. petrol-powered car /'petrəl-'paʊəd kɑ:/ (n.phr) - xe hơi chạy bằng xăng

Travel Advantages & Functions

23. worry about /'wʌrɪ ə'baʊt/ (phr.v) - lo lắng
24. hope /həʊp/ (v) - hy vọng
25. run on /rʌn ɒn/ (phr.v) - chạy bằng
26. track /træk/ (n) - đường ray
27. sail /seɪl/ (v) - chèo
28. wheel /wi:l/ (n) - bánh xe
29. popular /'pɒpjələ(r)/ (adj) - phổ biến
30. allow /ə'laʊ/ (v) - cho phép
31. parking places /'pɑ:kɪŋ 'pleɪsɪz/ (n.phr) - bãi xe
32. planet /'plænt/ (n) - hành tinh
33. take holidays /teɪk 'hɒlədeɪz/ (v.phr) - nghỉ lễ

Transportation Features & Functions

36. motorbike /'məʊtəbaɪk/ (n) - xe máy
37. bicycle /'baɪsaɪkl/ (n) - xe đạp
38. on time /ɒn taɪm/ (pre.phr) - đúng giờ
39. fly across /flaɪ ə'krɒs/ (phr.v) - băng qua
40. walkcar /wɔ:k kɑ:(r)/ (n) - xe điện tử
41. stand on it /stænd ɒn ɪt/ (v.phr) - đứng lên nó
42. fall off /fɔ:l ɒf/ (phr.v) - ngã, rơi
43. dangerous /'deɪndʒərəs/ (adj) - nguy hiểm
44. turn on the switch /tɜ:n ɒn ðə swɪtʃ/ (v.phr) - bật công tắc
45. solowheel /'səʊləʊ wi:l/ (n) - xe 1 bánh
46. self-balancing /self-'bælənsɪŋ/ (adj) - tự thăng bằng
47. convenient /kən'veɪniənt/ (adj) - tiện lợi
48. comfortable /'kʌmfətbəl/ (adj) - thoải mái
49. charge /tʃɑ:dʒ/ (v) - sạc, nạp
50. economical /,ɪ:kə'nɒmɪkl/ (adj) - tiết kiệm
51. gaming screen /'geɪmɪŋ skri:n/ (n.phr) - màn hình trò chơi
52. introduce /ɪn'tro'dju:s/ (v) - giới thiệu
53. autopilot function /'ɔ:təʊ paɪlət 'fʌŋkʃən/ (n.phr) - chức năng tự lái
54. avoid /ə'vɔɪd/ (v) - tránh
55. advantage /əd'vɑ:ntɪdʒ/ (n) - lợi thế
56. causing noise /'kɔ:zɪŋ nɔɪz/ (n.phr) - làm ồn
57. sleep /sli:p/ (v) - ngủ
58. passenger /'pæsɪndʒə(r)/ (n) - hành khách
59. scientist /'saɪəntɪst/ (n) - nhà khoa học
60. spaceship /'speɪsʃɪp/ (n) - tàu không gian
61. carry /'kæri/ (v) - chở
62. road system /rəʊd 'sɪstɪm/ (n.phr) - hệ thống đường bộ

34. means of transport /mi:nz əv 'trænspɔ:t/ (n.phr) - phương tiện vận chuyển	
35. at the airport /æt ði 'eəpɔ:t/ (pre.phr) - ở sân bay	

Exercise 1: Match the phrase on the left to its description on the right.

Phrases	Definitions
1. Hyperloop	A. A type of vehicle that runs without a driver
2. Traffic jam	B. A high-speed, futuristic train system operating in vacuum tubes
3. Flying car	C. A futuristic vehicle that can be driven without a human driver
4. Solar-powered ship	D. A vehicle that moves in the air and runs on solar energy
5. Driverless car	E. A vehicle powered by solar energy used for water transport
6. Teleporter	F. A vehicle or system that transports people instantly from one place to another
7. Vehicle	G. A common problem when too many cars are on the road at the same time
8. Bamboo-copter	H. A flying vehicle made from bamboo materials
9. SkyTran	I. A personal transportation vehicle that moves along suspended tracks
10. Autopilot model	J. A mode of transportation powered by natural sources like the sun

Exercise 2: Choose the correct answer.

- What will the hyperloop allow people to do?
 - Travel in a vacuum-powered train at high speed
 - Fly across countries instantly
 - Drive without a driver
 - Travel underwater
- What is a flying car most similar to?
 - A solar-powered ship
 - A bamboo-copter
 - A traditional car
 - A plane
- What is the autopilot function used for?
 - To make a vehicle run on solar power
 - To drive a vehicle without human input
 - To generate electricity for vehicles
 - To reduce vehicle emissions
- The solar-powered ship runs on:
 - Petrol

- B. Wind
 - C. Solar energy
 - D. Electricity
5. What does the teleporter do?
- A. It instantly transports people to distant locations
 - B. It powers vehicles using solar energy
 - C. It helps people travel through traffic jams
 - D. It runs on electricity
6. Which of the following is a vehicle that does not require a driver?
- A. Flying car
 - B. Bamboo-copter
 - C. Driverless car
 - D. Hyperloop
7. A traffic jam occurs when:
- A. There is not enough space on the roads
 - B. Too many vehicles are on the road at the same time
 - C. A vehicle runs out of fuel
 - D. Roads are clear and free of obstruction
8. The skyTran is a type of:
- A. Electric car
 - B. Personal transport vehicle moving on rails
 - C. Flying car
 - D. Vehicle with autopilot
9. The bamboo-copter is made from:
- A. Metal and plastic
 - B. Solar panels
 - C. Bamboo materials
 - D. Wood and glass
10. What is an advantage of a driverless car?
- A. It can sail on water
 - B. It helps avoid traffic jams
 - C. It is economical in terms of fuel consumption
 - D. It pollutes the environment less

Exercise 3: Fill in the blanks using the correct word from the word bank below.

Word Bank:

vehicle, fly across, autopilot, eco-friendly, solar-powered ship, driverless car, mode of travel, bamboo-copter, traffic jam, disappear

1. In the future, _____ will help avoid the problem of parking, as these cars will park themselves.
2. The _____ is a new mode of travel that could allow people to travel faster than traditional trains.

3. With the _____, you can fly across countries in a few minutes.
4. The _____ will likely reduce our reliance on fossil fuels as it runs completely on solar energy.
5. A _____ is a type of transport that is powered by the sun, helping to make it eco-friendly.
6. When too many cars are on the road at the same time, it causes a _____.
7. The _____ could become the most convenient and practical way to travel short distances in the city.
8. A _____ is a vehicle that can carry passengers without needing a driver, using autopilot technology.
9. The _____ is a vehicle that can travel through the air and is made from eco-friendly bamboo.
10. In the future, traffic jams could _____ if new modes of travel like hyperloop and driverless cars become widespread.