TA7. U11. Travelling in the future. Vocabulary 1

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 /ˈkʌmfətəbl/ (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: Match the phase on the left to its description on the right.

Phrases	Definitions
1. Autopilot	A. A vehicle that moves on a single wheel and is controlled by the user.
2. Bamboo-copter	B. A device that moves people or goods through the air using solar energy.
3. Solar-powered ship	C. A self-driving vehicle that runs without a human driver.
4. Teleporter	D. A mode of travel using high-speed rail transportation in vacuum tubes.
5. Hyperloop	E. A futuristic mode of travel that can transport people instantly.
6. Eco-friendly	F. A vehicle that runs using natural energy from the sun.
7. Comfortable	G. Able to reduce environmental harm and protect the planet.
8. Disappear	H. Something that provides ease and relaxation, often for long journeys.
9. Pedal	I. A process of vanishing or ceasing to exist.
10. Driverless	J. A method of moving a vehicle using feet, as in bicycles or personal vehicles.

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2. Choose the correct answer.

1. Which of the following is an eco-friendly form of transportation?
A. Bamboo-copter
B. Solar-powered ship
C. Pedal bicycle
D. All of the above
2. What does autopilot allow vehicles to do?
A. Be driven by a person manually
B. Drive themselves without human intervention
C. Be operated remotely
D. Travel without needing fuel
3. A hyperloop is a futuristic method of transport that:
A. Runs on electricity only
B. Moves people through high-speed vacuum tubes
C. Uses rails to move
D. Is designed for water travel
4. The solar-powered ship runs on:
A. Diesel fuel
B. Wind
C. Solar energy
D. Coal
5. Which of the following is the most economical option for travel?
A. Driverless cars
B. Solar-powered ships
C. Teleportation
D. Pedal-powered vehicles
6. The bamboo-copter is an example of a vehicle that uses:
A. Pedals
B. Solar power
C. Wind
D. Bamboo material to fly
7. What is the function of a teleporter?
A. To travel on rails
B. To transport people instantly from one place to another
C. To carry heavy goods
D. To navigate through water
8. What would likely disappear if we switched entirely to eco-friendly modes of travel?
A. Fume from vehicles
B. Comfortable seats
C. Solar-powered vehicles
D. Roads and highways

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9. A driverless car is a type of vehicle that:
A. Can only run with a driver
B. Requires no driver to operate
C. Can be operated manually or automatically
D. Is designed to operate in extreme weather
10. Which of these is a mode of travel that runs on solar power?
A. Solar-powered ship
B. Hyperloop
C. Walkcar
D. Bamboo-copter

3. Fill in the blanks with the correct word from the word bank.
Word Bank: ***autopilot, solar-powered ship, pedal, bamboo-copter, disappear, eco-friendly, comfortable, rails, function, mode of travel***

The future of travel is rapidly changing, and many new _____ are being developed to make transportation more sustainable and efficient. For example, the _____ is an innovative ship that runs entirely on solar energy. It is not only _____ but also reduces harmful emissions, helping to protect the environment. In the air, the _____ is a small, eco-friendly vehicle that uses the power of the wind and _____ material to lift off the ground. It's a great way to travel short distances while reducing the carbon footprint.

Another exciting development is the _____ car, which has no driver. These cars are controlled by _____ systems that allow them to drive themselves without human intervention. This makes the ride much more _____ and relaxing for passengers.

New forms of transportation like these are changing the way we think about travel. Soon, modes of transport that are harmful to the environment may _____, making way for a cleaner and more _____ future.

Ms. Minh Hà - 0982194748 - HBT - Ha Noi

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