TA7. U11. Travelling in the future. Vocabulary 4

Exercise 1: Multiple Choice Questions (MCQs)

1. Which of the following is a mode of transport that runs on solar energy?
A) Electric car
B) Solar-powered ship
C) Petrol-powered car
D) Hyperloop
2. What is a driverless car?
A) A car that is manually controlled by the driver
B) A car that can fly
C) A car that operates without human control
D) A car that uses solar power
3. Which of the following is true about autopilot?
A) It helps a vehicle to fly
B) It allows a vehicle to operate without a driver
C) It requires constant human input
D) It is only available on planes
4. What is a bamboo-copter?
A) A traditional helicopter made of bamboo
B) A flying car
C) A solar-powered boat
D) A traditional method of sailing
5. What does it mean if a vehicle is "eco-friendly"?
A) It uses a lot of fuel
B) It harms the environment
C) It is beneficial for the environment
D) It has a high carbon footprint
6. Which mode of transport is known for being economical?
A) Hyperloop
B) Electric scooter
C) Flying car
D) Solar-powered ship
7. Which of the following best describes a "solowheel"?
A) A one-wheeled personal transportation device
B) A two-wheeled scooter
C) A type of solar-powered boat
D) A self-driving car
8. A skyTran system operates in which way?
A) On the ground using tracks
B) By flying in the air using drones

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C) As a high-speed underground train
D) By using elevated tracks for small vehicles
9. Which of the following is a disadvantage of petrol-powered cars?
A) They are eco-friendly
B) They are highly fuel-efficient
C) They emit fumes that pollute the air
D) They require no maintenance
10. What type of vehicle is a "walkcar"?
A) A self-driving vehicle that operates using foot movement
B) A bicycle with a motor
C) A flying vehicle
D) A conventional car
11. What is the function of autopilot in vehicles?
A) To assist in controlling the vehicle manually
B) To automatically drive the vehicle without human input
C) To help with parking
D) To make the vehicle fly
12. What kind of transport system is the "hyperloop"?
A) A solar-powered train
B) A traditional train system
C) A personal flying device
D) A high-speed transport system in tubes
13. What makes an electric scooter eco-friendly?
A) It runs on petrol
B) It produces a lot of fumes
C) It uses electricity as fuel, reducing pollution
D) It requires a lot of maintenance
14. Which of these is a type of self-driving vehicle?
A) Bamboo-copter
B) Solar-powered ship
C) Electric scooter
D) Driverless car
15. What is the advantage of using a "teleporter"?
A) It runs on solar energy
B) It can transport people instantly to any location
C) It travels on rails
D) It is powered by petrol

Exercise 2: Fill-in-the-Blanks

autopilot, skytran, eco-friendly, hyperloop, solowheel, electric, driverless, solar-powered ship, electric scooter, bamboo-copter, solar-powered, flying car, teleporter, rails, comfort, function

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1. The _____ is a vehicle that uses solar energy to operate, making it environmentally friendly.
2. A _____ is a mode of transport that allows people to travel at incredibly high speeds in special tubes.
3. A _____ allows you to travel without having to manually drive the vehicle, making it convenient for long trips.
4. The _____ is a personal transport device with one wheel, designed for easy travel in cities.
5. A _____ car runs automatically without a driver, offering greater convenience and safety.
6. To make travel more eco-friendly, many new vehicles are designed to be _____.
7. The _____ is an alternative to conventional cars, which can travel on the ground or in the air.
8. People who want to reduce their carbon footprint should consider using _____ vehicles instead of traditional petrol-powered cars.
9. The _____ can be powered by the sun, reducing the need for fuel.
10. _____ can be used for long-distance travel, offering convenience and comfort for passengers.
11. The _____ is a new type of transport system that has been designed for faster travel and fewer environmental impacts.
12. The _____ is a small, eco-friendly vehicle that operates on electricity, perfect for short-distance travel.
13. The _____ is a modern system that allows passengers to travel on elevated tracks, providing a quick and easy commute.
14. The _____ runs on solar energy, making it a sustainable and eco-friendly option for sea travel.
15. The _____ is expected to revolutionize the way we travel, allowing for instantaneous movement between locations.

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