

Unit3:The Future of Transport

Vocabulary Task (7)

(Items 1-5)

(5 marks)

For each item, shade in the bubble ☐ next to the correct option.

Having advanced transportation systems will make travel faster and more efficient in the future. Scientists are working on new (1)_____ to reduce travel time and pollution. One example is the (2)_____, a high-speed train that moves through a vacuum tube. Another futuristic invention is the (3)_____, a small personal flying device powered by jet engines. Using (4)_____ energy, vehicles can become more eco-friendly and reduce carbon emissions. If these innovations are successful, future transport will be faster, safer, and (5)_____ for the environment.

1- ☐ technologies ☐ bicycles ☐ tickets

2- ☐ hyperloop ☐ spaceship ☐ truck

3- ☐ subway ☐ jetpack ☐ elevator

4- ☐ steam ☐ gas ☐ solar

5- ☐ harmful ☐ sustainable ☐ dangerous

Unit3:The Future of Transport

Vocabulary (8)

(Items 1-5)

(5 marks)

For each item, shade in the bubble ☐ next to the correct option.

Many future transportation methods will focus on reducing pollution and saving energy. One possible innovation is the use of (1)_____ to power cars, reducing the need for fossil fuels. Scientists are also working on (2)_____ vehicles that can fly above the ground and avoid traffic. Additionally, new (3)_____ will be built to make space travel more common for ordinary people. If these ideas become real, traveling will be much faster and (4)_____ than it is today. However, some people worry that these new technologies might be (5)_____ if they are not tested properly.

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|----|---------------------------------------|-----------------------------------|---------------------------------|
| 1- | ☐ solar panels | ☐ fuel | ☐ plastic |
| 2- | ☐ bicycles | ☐ hovercrafts | ☐ trains |
| 3- | ☐ space elevators | ☐ buses | ☐ tunnels |
| 4- | ☐ gloomy | ☐ slower | ☐ efficient |
| 5- | ☐ dangerous | ☐ safe | ☐ easy |

Unit3:The Future of Transport

Vocabulary Task (9)

(Items 1-5)

(5 marks)

For each item, shade in the bubble ☐ next to the correct option.

In the future, transportation will be more advanced and efficient. Scientists are developing (1)_____ that can travel at extremely high speeds using vacuum tubes. This can help to reduce road (2)_____ and make travel much faster. Some vehicles will use (3)_____ technology to float above tracks, reducing friction and increasing speed. Additionally, (4)_____ cars will allow people to travel safely without the need for a driver. These innovations will make transportation more convenient, (5)_____, and eco-friendly.

- | | | | |
|----|---------------------------------|---------------------------------|----------------------------------|
| 1- | ☐ hyperloop | ☐ bicycle | ☐ bridge |
| 2- | ☐ energy | ☐ time | ☐ congestion |
| 3- | ☐ magnetic | ☐ slow | ☐ heavy |
| 4- | ☐ automated | ☐ noisy | ☐ manual |
| 5- | ☐ huge | ☐ efficient | ☐ difficult |