



**READING ASSESSMENT**

Full Name: \_\_\_\_\_ Date: June 18th 2021

Grade: V° Section : "\_\_\_\_" Level: UPPER INTERMEDIATE 2 Teacher : PILAR RODAS

**COMPETENCIA:** Lee textos escritos en inglés como lengua extranjera  
**CAPACIDAD:** Obtiene información del texto escrito.  
**DESEMPEÑO PRECISADO:** Comprende y deduce información implícita y explícita de la lectura con la ayuda de un esquema.

- 1 Read the article quickly. Answer the questions.
- 1 What is PRT?  
.....
  - 2 Is it more similar to public transport or private transport?  
.....
  - 3 Will it soon be in operation in cities around the world?  
.....
- 2 Read the article again. Complete the gaps with sentences A–G. There is one extra sentence you do not need.
- A This will have obvious benefits for the environment.
  - B The podcars, as they are called, are self-driving.
  - C Passengers can relax, read, watch television or simply enjoy the views as they travel.
  - D They say that they will spoil the appearance of cities.
  - E Light vehicles are essential to keep costs to a minimum.
  - F It came into use as far back as 1970 and connects three university campuses.
  - G They're even considered safe for young children to use on their own.

**CRITICAL THINKING**

Which of the following opinions are suggested by the writer of the article? Tick (✓) the opinions.

1 PRT offers many advantages as a means of transport.	<input type="checkbox"/>
2 PRT is one of many possible ways to solve transport problems.	<input type="checkbox"/>
3 The system is too expensive to install.	<input type="checkbox"/>
4 People will only stop using cars if there is a convenient alternative.	<input type="checkbox"/>
5 Benefits for the environment are more important than the appearance of cities.	<input type="checkbox"/>

- 4 Match the underlined words in the article with these definitions.
- 1 stop hoping that something will happen or change \_\_\_\_\_
  - 2 a combination or mixture \_\_\_\_\_
  - 3 start or continue \_\_\_\_\_
  - 4 happening or existing in many places \_\_\_\_\_
- 5 Complete the sentences with the correct form of the words from 4.
- 1 The government has decided to \_\_\_\_\_ with plans to build a new motorway.
  - 2 Snowboarding is a \_\_\_\_\_ between surfing and skiing.
  - 3 Predictions indicate that flying cars will become \_\_\_\_\_ within 20 years.
  - 4 He \_\_\_\_\_ the idea of travelling for a year because he didn't have enough money.

## WILL CARS SOON BE A THING OF THE PAST?

**I**magine a world without cars – a world with no traffic jams, no pollution and no worries about parking. This is the dream of Ollie Mikosza, the inventor of PRT, the Personal Rapid Transit system. PRT is a cross between a taxi, a bus and a cable car. It can take you door to door from your home to any building in a city without any of the inconveniences of driving or waiting for public transport. But will it work?

According to Mikosza, PRT will revolutionise the way we travel in cities. PRT is a system of individual vehicles which travel on metal structures above roads, buildings and even over water. (1) \_\_\_\_ They are controlled by a computer so you simply choose your destination and the computer calculates the fastest and most direct route to get you there, avoiding any possible collisions with other vehicles on the way. (2) \_\_\_\_

PRT has all the benefits of a car and none of the inconveniences of public transport. The podcars are designed to carry only two or three passengers so you don't have to share with strangers. (3) \_\_\_\_ There are no schedules or timetables because the vehicles wait at stations for passengers to arrive, instead of the other way around, and they operate 24 hours a day.

It may sound futuristic, but versions of PRT are already in operation in some places in the world. The oldest and most extensive system is in Morgantown in the US. (4) \_\_\_\_ Around 15,000 students use it every day to travel between university buildings and the city centre. Other cities have considered introducing the PRT system, including Auckland in New Zealand and Amritsar in India. Greenville County Economic Development in the US is meeting later in the year to decide whether or not to go ahead with plans to build a system there. It will cost about \$50 million, but the CED believes that it will succeed in reducing traffic problems where other systems have failed.

(5) \_\_\_\_ The podcars are powered by electricity so there is no pollution from exhaust fumes and the vehicles are virtually silent so there is no noise pollution either. Does this mean that we will all use podcars in cities in the future? Surprisingly, in spite of the many advantages, it seems that PRT isn't going to be the norm anytime soon. One of the main drawbacks of the system, critics say, is that the metal structures used to carry the podcars are unattractive. (6) \_\_\_\_

However, Mikosza isn't going to give up on his dream. He plans to build tunnels for vehicles to travel through in areas of beauty or with particular historic interest, although these tunnels will make the system more expensive to build.

Interestingly, he also points out that more than a century passed between the invention of the first car and their widespread use. So perhaps we will see PRT in operation at some time in the future, if not in the next few years.

