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GRADE 7 FUNDAMENTALS OF ENGLISH FOE EN21101

Unit Test 2

READING COMPREHENSION

Read the article and answer the questions.

How We Travel

Subways and buses are a great way to travel in cities. Many people ride the subway or a bus every day. This reduces traffic and pollution made by cars. But can people do more? People in Amsterdam think they can! Their answer is bicycles! More than 40% of all people living in Amsterdam ride a bicycle to work everyday!



High-speed trains such as the Shanghai Maglev can travel at 420 kilometers per hour. But 420 km/h is not as fast as a plane. An airplane can fly at 900 to 1,000 km/h. Scientists hope to change this. They're working on a new train called the Hyperloop. This train might be able to go 1,200 km/h!



Why drive when you don't have to? No, I'm not talking about a taxi. I'm talking about a self-driving car! There are cars that drive on their own. But they're not 100% safe, so people don't trust them. But self-driving cars are helping people in many ways. They park themselves, and they help to avoid accidents!



TRUE or FALSE

There are lots of trains in Amsterdam.

Bicycles reduce pollution.

Airplanes fly at a speed of 420 km/h.

People trust self-driving cars a lot.

Self-driving cars are 100% safe.

Shanghai Maglev is a type of a bus.

There are a lot of bicycles in Amsterdam.

High-speed trains are faster than planes.

Scientists believe that Hyperloop can be faster than planes.

It's very dangerous to ride a bicycle in Amsterdam.