



Reading

Read the text and complete the exercises below

Volvo's new commitment to help the environment

The car company Volvo has said it will start making all-electric cars. All new cars it makes from 2019 will have an electric motor. Volvo wants to stop making cars that use only petrol-driven or diesel-driven engines. The carmaker said it plans to launch five fully electric cars between 2019 and 2021 and a range of hybrid models. A hybrid car has an engine that is both electric and petrol-driven.



Volvo becomes the first major carmaker to say it will end making cars with an internal combustion engine. The internal combustion engine has been used in cars for over a century. Volvo's CEO said: "People increasingly demand electrified cars, and we want to respond to our customers' current and future needs."

More and more car companies are now selling cars with electric or hybrid engines. The US-based company Tesla makes only all-electric cars. Its stock market value is now 25 per cent higher than that of Ford Motor Company, which started in 1903.

Tesla recently announced that it will make 20.000 of its Model 3 cars a month by December. Volvo hopes to sell a million electrified cars by 2025. In addition, it hopes to have changed its factories to be more environmentally friendly. It hopes to have what it calls "climate-neutral" manufacturing. Volvo said its plans will mean the company will have one of the widest ranges of electrified cars of any carmaker in the world.

I. Open-cloze

Answer the questions in your own words.

1) What will all new Volvo cars have from 2019?

2) For how long has the internal combustion engine been used?



3) What kind of cars does Tesla make?

4) What kind of manufacturing does Volvo hope it will do?

II. Multiple-choice

Choose the correct answer

1. How many fully electric cars will Volvo launch between 2019 and 2021?

- a) seven
- b) six
- c) five
- d) four

2. What has an engine that is both electric and petrol-driven?

- a) an all-electric car
- b) a hybrid car
- c) a bus
- d) a motorbike

3. What did Volvo say it will respond to?

- a) customers' needs
- b) e-mails
- c) criticism
- d) questions



4. How much higher is Tesla's stock market value than Ford's value?

- a) 20%
- b) 25%
- c) 30%
- d) 15%

5. How many electrified cars does Volvo hope to sell by 2025?

- a) 10.000
- b) 100.000
- c) 1.000.000
- d) 1.000.000.000