

C1.3 Listening Practice 2

Fill in the blanks with NO MORE THAN THREE words:

Camila Doyle is welcoming people to this year's where science developments are exhibited. She's confident that people are to learn about some highlights, as well as full of excitement to see model volcanoes, or robots.

The exhibition will start with Daniel Nelson's outstanding feat a He used next to his house instead of a science lab to create this device.

A diesel-hybrid racing car that can go from naught to a hundred in a matter of seconds will be regarded as an impressive achievement for those who are fond of This design uses of petrol for each 100 km, and an enhanced version of this prototype will be ready soon.

The work of Joe Higson has caught the attention of, since his machine keeps people safe by sniffing out from any place.

Jenny Benson's work will probably yield in the field of space travel. Her ingenious software allows space travel vehicles to function faster and

A group of have produced a camera- operated weather balloon that can travel over 30 km into the Earth's Not only will this camera be helpful for weather issues, but it will also take stunning photos.

A vehicle that has been found appealing by the media is an rover that can operate in the worst conditions. It has been used to explore oceans and now it is going to be sent to the in order to find out what is in there.