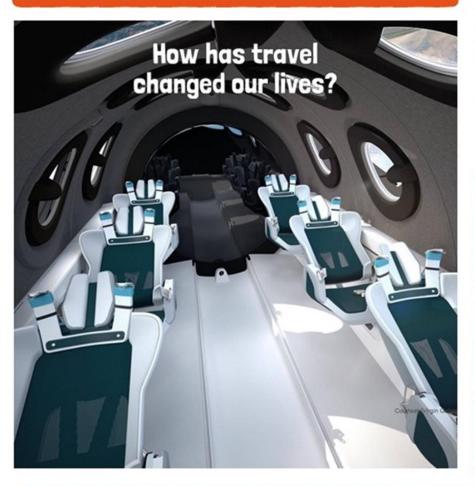
TAKEHOME



In the news this week

Within the next ten years, people may be able to travel between London and Sydney in just two hours by journeying through space on a sub-orbital flight. The current length of a traditional flight between London, UK, and Sydney, Australia, is at least 20-22 hours and usually entails a stop-off to refuel along the way. A sub-orbital flight involves launching a spacecraft to an altitude above the Kármán line (the boundary of space).

Things to talk about at home ...

- Share your experience of all the different types of transport you have encountered. E.g. bikes, cars, planes, ferries. Which is your favourite way to travel and why?
- Do you think you would like to travel on a sub-orbital flight? Why?
- How do you believe suborbital travel could change the world?

Please note any interesting thoughts or comments





