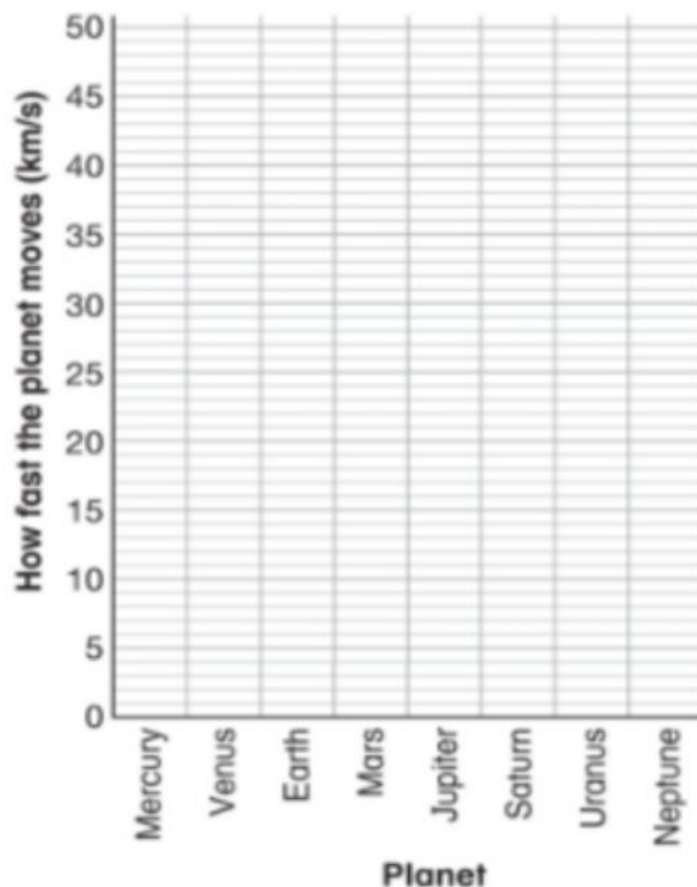


Comparing how fast the planets move

The planets in the Solar System orbit the Sun. Some move faster than others.

- 1 Complete this table using data from the table on page 93 of your Student's Book.
- 2 Draw a bar chart to show how fast each of the planets move.

Planet	How fast it moves (km/second)
Mercury	
Venus	
Earth	
Mars	
Jupiter	
Saturn	
Uranus	
Neptune	



- 3 Think about the order of the planets from the Sun. Which one is the closest? Which one is furthest away? Can you see any link between the distance from the Sun and how fast the planet moves?