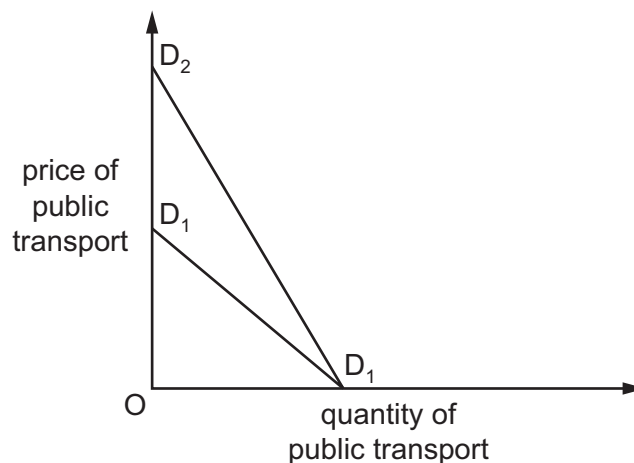


- 5 In the diagram, D_1D_1 shows an individual's initial demand curve for public transport.



What could cause the demand curve to shift to D_2D_2 ?

- A The costs of running the individual's car fall.
 - B The individual is no longer able to drive.
 - C The price of public transport falls.
 - D The public transport services are reduced.
- 6 The table shows the price elasticity of demand for four goods and services.

	price elasticity
motorcycles	-1.6
telephone calls	-1.0
football tickets	-0.3
light bulbs	0.0

If the price of each item increased by 1%, for which items would the total expenditure increase?

- A football tickets and light bulbs
- B football tickets only
- C motorcycles and telephone calls
- D motorcycles only