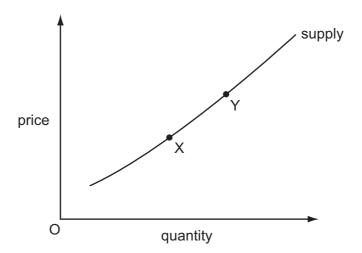
4 A farmer can produce both beef and lamb. The opportunity cost of a kilo of beef is three kilos of lamb. The price of a kilo of beef is twice that of lamb.

What should he do if his aim is to maximise his revenue?

- **A** concentrate on beef production
- B concentrate on lamb production
- C produce beef and lamb in the ratio 3:2
- **D** produce twice as much beef as lamb
- 5 What ensures that demand for a product is effective?
 - **A** The consumer must be in the private sector of the economy.
 - **B** The consumer must have sufficient income to buy the product.
 - **C** The consumer must receive consumer surplus.
 - **D** The consumer must want to buy the product.
- **6** The diagram shows the supply curve of coffee in an economy.



The market equilibrium is initially at point X, but a change moves it to point Y.

What might explain this?

- A an increase in wages paid by producers of coffee
- **B** a switch in consumer tastes from coffee to tea
- **C** an increase in the price of tea
- **D** a tax imposed on coffee producers