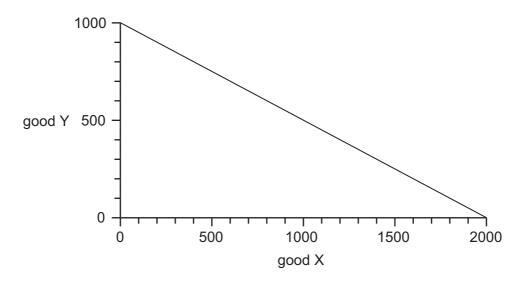
1 The diagram shows a production possibility curve for an economy that produces only two goods, X and Y.



The economy produces 400 of good Y and produces on its production possibility curve.

Which quantity of good X is given up?

- **A** 600
- **B** 800
- **C** 1200
- **D** 1600
- 2 Planned economies had a history of failing to produce enough consumer goods.

Which method of allocating these goods in short supply involved a market system approach?

- A equal rationing to people according to their family size
- **B** official sale to people according to their ability to queue
- **C** selective distribution to people according to their occupation
- **D** unofficial sale to people according to their willingness to pay
- **3** What is necessarily a function of enterprise rather than management?
  - A accepting the risks involved in production
  - **B** deciding how much labour should be employed
  - **C** organising the other factors of production
  - **D** promoting the sale of the product