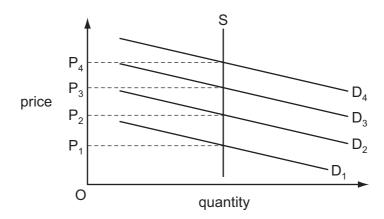
13 In the diagram, the supply curve shows the number of spaces in a car park and the demand curves show the demand for spaces on four different days  $(D_1, D_2, D_3 \text{ and } D_4)$ .



The owner wishes to charge a parking fee on each of these days to allocate the spaces according to the market mechanism.

Which pricing policy should the owner use?

- A set a fixed price at P<sub>1</sub>
- B set a fixed price at P<sub>4</sub>
- **C** vary prices between P<sub>2</sub> and P<sub>3</sub>
- **D** vary prices between P<sub>1</sub> and P<sub>4</sub>
- 14 Which situation would indicate the presence of an externality?
  - A Producers' actions cause a shortage of a particular good.
  - **B** Private motorists contribute to traffic congestion in city centres.
  - **C** Differences in ability cause inequality in the distribution of income in an economy.
  - **D** Increased demand for a good by the rich raises its price for poorer consumers.
- 15 The term 'cost' in public sector cost-benefit analysis is defined as
  - A external costs.
  - **B** financial costs.
  - **C** private costs.
  - **D** social costs.