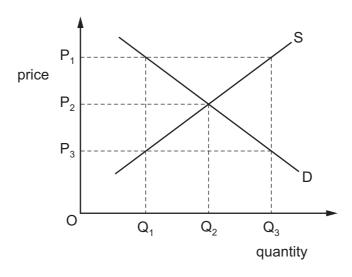
10 In a free market in disequilibrium, which combination of price and quantity will lead to a fall in price and a contraction in output to reach equilibrium?



- **A** P₁Q₁
- **B** P₁Q₃
- $\mathbf{C} \quad \mathsf{P}_3\mathsf{Q}_1$
- \mathbf{D} P_3Q_3

11 A change in market conditions causes a reduction in supply. This results in a higher price for the product, which has a downward-sloping demand curve.

What must be the outcome of this higher price?

- A a decrease in the demand for substitutes
- **B** a decrease in the quantity demanded
- **C** an increase in the factors employed in the industry
- **D** an increase in producer's revenue
- 12 The soap industry consists of several firms. Firm X produces a small percentage of total output.

What is likely to cause the supply curve for firm X to shift to the right while the market supply curve shifts to the left?

- A Firm X has improved technology while other firms have higher input costs.
- **B** Firm X has to pay a large fine for polluting a river while other firms have a tax reduction.
- **C** Firm X is involved in a strike while other firms enter the industry.
- **D** Firm X's rent and interest charges increase while other firms receive a government subsidy.