

11 The table shows the demand schedule for textbooks.

price \$	quantity demanded
50	0
40	100
30	200
20	300
10	400
0	500

What can be concluded from this information?

- A** Profit would be maximised at a price of \$30.
 - B** Profit would not change if the price rose from \$20 to \$30.
 - C** Revenue would increase if the price was decreased from \$40 to \$30.
 - D** Revenue would be maximised at a price of \$40.
- 12** Which event is most likely to enable firms to respond to an increase in demand by increasing supply rather than by raising price?
- A** Firms reduce their expenditure on the training of workers.
 - B** Import duties are increased on machines that increase the speed of production.
 - C** The government introduces buffer stock schemes for the goods produced by the firm.
 - D** Trade unions become strong, leading to poor labour productivity.