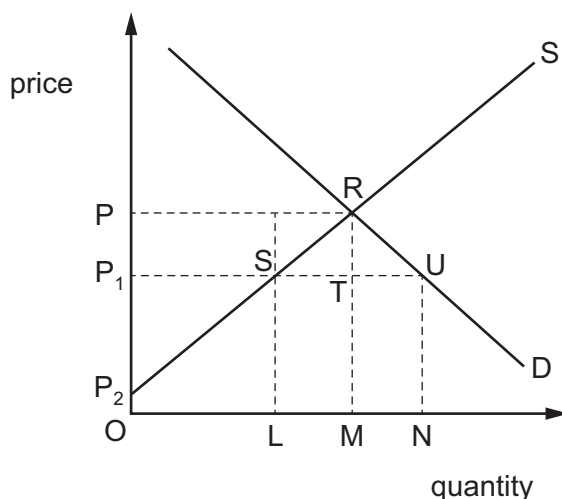


- 6 The diagram shows the market for sugar which is initially in equilibrium at a price of OP.



A government then fixes a maximum price of OP_1 .

What will happen as a result?

- A a reduction in farmers' revenue equal to $PRSP_1$
 - B expenditure on sugar will be equal to $PRMO$
 - C farmers' revenue would be P_1UNO
 - D producer surplus will be P_1SP_2
- 7 The table shows a competitive market in equilibrium in two periods.

period	market price (cents)	quantity traded
1	50	10 000
2	60	12 000

What could explain the change from period 1 to period 2?

- A an increase in the price of a complement
- B an increase in the price of a substitute
- C the imposition of a minimum price of 60 cents by a government
- D the imposition of an indirect tax on suppliers