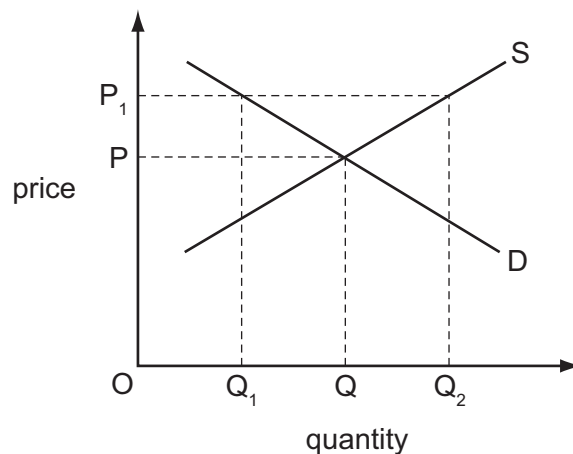


12 The diagram shows the demand and supply curves for a good.



The government fixed a maximum price of OP_1 .

What would this have achieved?

- A** the guarantee of supplies of OQ_2
 - B** the market equilibrium of quantity OQ
 - C** the need for a government subsidy of PP_1
 - D** the rationing of the product for consumers to OQ_1
- 13** Global stocks of cod are currently under threat due to over-fishing whilst there are plentiful supplies of the less popular Alaskan pollock.

How might the price mechanism operate to limit the depletion of fish stocks?

- A** The price of both cod and Alaskan pollock will fall.
- B** The price of both cod and Alaskan pollock will rise.
- C** The price of cod will fall whilst the price of Alaskan pollock will rise.
- D** The price of cod will rise whilst the price of Alaskan pollock will fall.