8 Two goods, X and Y, are complementary goods. Column 1 of the table below shows the original market situation at time period 1 and column 2 shows the situation following an increase in the price of good Y.

	1	2
price of good X	10	10
quantity demanded	50	40
price of good Y	20	30
quantity demanded	80	60

The value of cross elasticity of demand for good X with respect to the price of good Y lies between

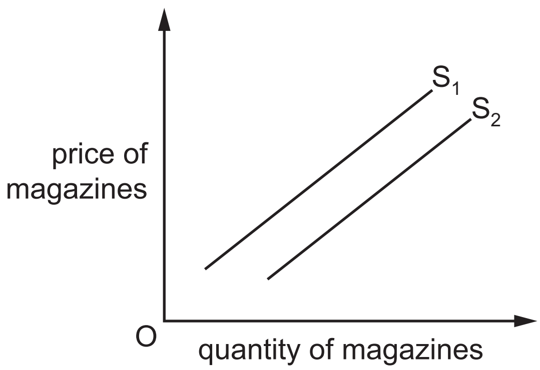
A –1.7 and –2.6.

B –0.8 and –1.3.

C –0.3 and –0.8.

D +0.3 and +0.6.

9 A firm publishes and sells magazines. The diagram shows a shift in the firm's supply curve from S_1 to S_2.



What would have caused this shift in the firm's supply curve?

A a fall in the subsidies paid to magazine publishers

B a fall in the price of paper

C a rise in the real income of customers

D a rise in the wages of the firm's workers