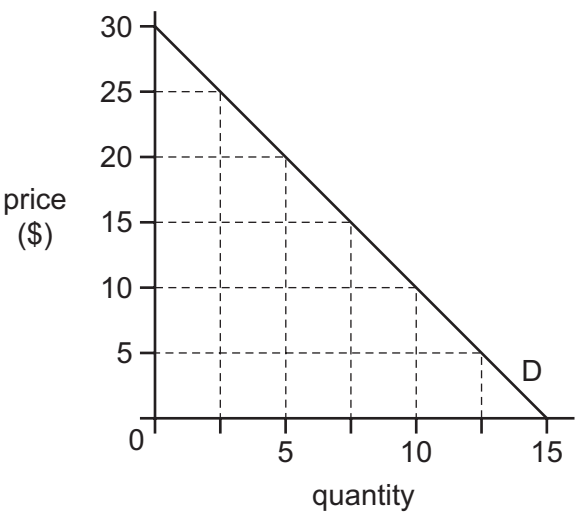


13 The diagram shows a consumer's demand curve for a product.



How does consumer surplus change as the price of the product falls by \$5 increments between \$20 and \$5?

- A It increases at a constant rate (%) with each \$5 fall.
 - B It increases by a constant amount with each \$5 fall.
 - C It increases by a decreasing amount with each \$5 fall.
 - D It increases by an increasing amount with each \$5 fall.
- 14 The table below shows the results of a government survey into the economic effects of the use of chewing gum in a country.

	US \$ million
private cost	300
social cost	400
private benefit	350
social benefit	450

What is the net external benefit of chewing gum to the economy?

- A US \$0 million
- B US \$50 million
- C US \$100 million
- D US \$800 million