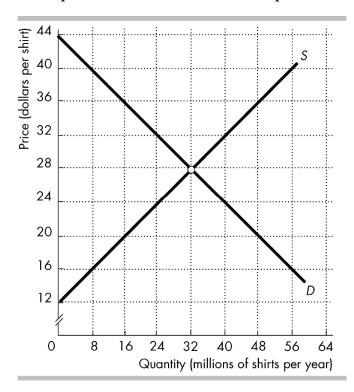
Choose the one alternative that best completes the statement or answers the question.



The figure shows the market for shirts in the United States, where D is the domestic demand curve and S is the domestic supply curve. The world price is \$20 per shirt.

1) In the figure above, with international trade Americans buy \_\_\_\_ \_\_\_\_ million shirts per year. 1) B) 48 C) 32 2) In the figure above, with international trade \_\_\_\_\_ million shirts per year are produced in the United States. A) 16 B) 20 C) 32 D) 48 3) In the figure above, with international trade the United States \_\_\_\_\_ \_\_ million shirts per year. 3) B) imports 48 A) exports 32 C) exports 16 D) imports 32 4) A tariff is a 4) A) tax on an exported good or service. B) tax on an imported good or service. D) subsidy on an exported good. C) subsidy on an imported good. 5) A major purpose of tariffs is to 5) A) discourage exports. B) encourage exports. C) encourage imports. D) discourage imports. 6) Tariffs and import quotas differ in that 6) A) one is legal, while the other is not. B) one is a form of trade restriction, while the other is not.

C) one is imposed by the government, while the other is imposed by the private sector.

D) one is a tax, while the other is a limit.

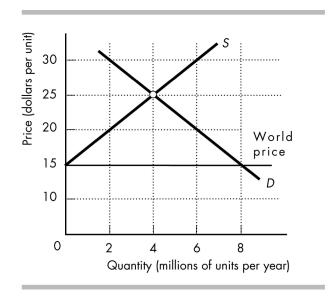
- 7) Suppose the country of Atlantica imposes a tariff on foreign–produced cars. As a result of the tariff, 7) \_\_\_\_\_\_\_
  A) there is an increase in the number of imported cars.
  B) tariff revenue collected by the government in the Atlantica increases.
  - C) the gains from trade rise.
  - D) there are more efficient trade agreements between Atlantica and its trade partners.
- 8) Reducing a tariff will \_\_\_\_\_ the domestic production of the good and \_\_\_\_\_ the total \_\_\_\_ 8) \_\_\_\_ domestic consumption of the good.
  - A) increase; increase

B) decrease; increase

C) decrease; decrease

D) increase; decrease

Write your answer in the space provided or on a separate sheet of paper.



- 9) The above figure shows the domestic supply of and domestic demand for an imported good. The world price is \$15 per unit.
  - a) At the world price of \$15 per unit, what is the domestic consumption and domestic production?
  - b) At the world price of \$15 per unit, what is the quantity imported?
  - c) If the government imposes a tariff of \$5 per unit, what is the domestic consumption and domestic production?
  - d) With the \$5 per unit tariff, what is the quantity imported?
  - e) How much revenue does the government collect with a tariff of \$5 per unit?