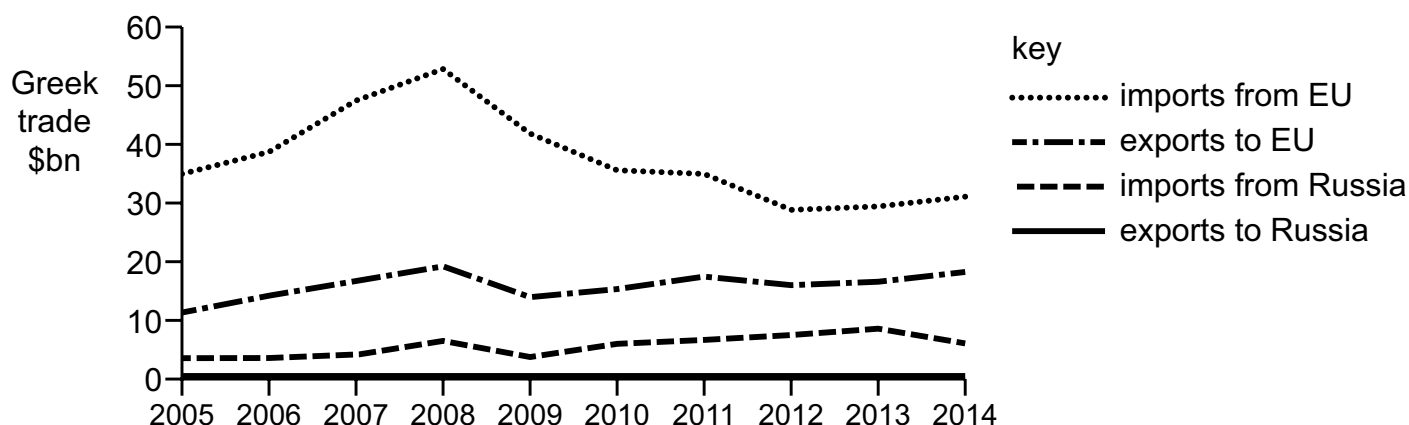


- 17** An open economy with a government sector is in equilibrium. Households in this economy save \$100 million and firms spend \$150 million on investment.

Which combination of the budget balance and the current account balance would lead to an equilibrium position on the circular flow of income?

|          | budget balance | current account balance |
|----------|----------------|-------------------------|
| <b>A</b> | \$100m deficit | \$50m deficit           |
| <b>B</b> | \$100m deficit | \$50m surplus           |
| <b>C</b> | \$100m surplus | \$50m deficit           |
| <b>D</b> | \$100m surplus | \$50m surplus           |

- 24** The diagram shows Greece's trade position with the EU and Russia between 2005 and 2014.



What can be concluded about the period 2005 to 2014?

- A** Greece's annual trade deficit with the EU rose continuously.
- B** Greece's annual trade deficit with the EU was lower in 2014 than in 2005.
- C** Greece's annual trade deficit with the EU fell continuously.
- D** Greece's annual trade deficit with the EU was smaller than its deficit with Russia.
- 26** Since 2000 a country's export prices have increased on average by 50% and its import prices by 25%.

What is the current figure for the country's terms of trade (2000 = 100)?

- A** 75                      **B** 83                      **C** 120                      **D** 125

**20** The aggregate demand (AD) curve in an economy shifts to the left.

What is most likely to cause this shift?

- A** a decrease in the exchange rate
- B** a decrease in the interest rate
- C** an increase in the budget deficit
- D** an increase in the current account deficit

**28** What is **not** a limitation of the theory of comparative advantage?

- A** the movement of factors of production between countries
- B** governments' imposition of trade restrictions
- C** one country being more efficient in the production of all goods
- D** transport costs outweighing any comparative advantage

**29** What would **not** be included in the current account of the balance of payments?

- A** income earned outside the country that is transferred into the country
- B** value of food and raw materials produced and consumed within the country
- C** value of food and raw materials that are exported
- D** value of telecommunications services that are imported

**30** A country has a current account deficit on its balance of payments. The government also has a budget deficit.

Which measure to reduce the current account deficit will increase the budget deficit?

- A** depreciating the exchange rate
- B** introducing quotas on imports
- C** raising tariffs on imports
- D** subsidising exports

- 26** A country with a floating exchange rate has a large deficit on the current account of the balance of payments.

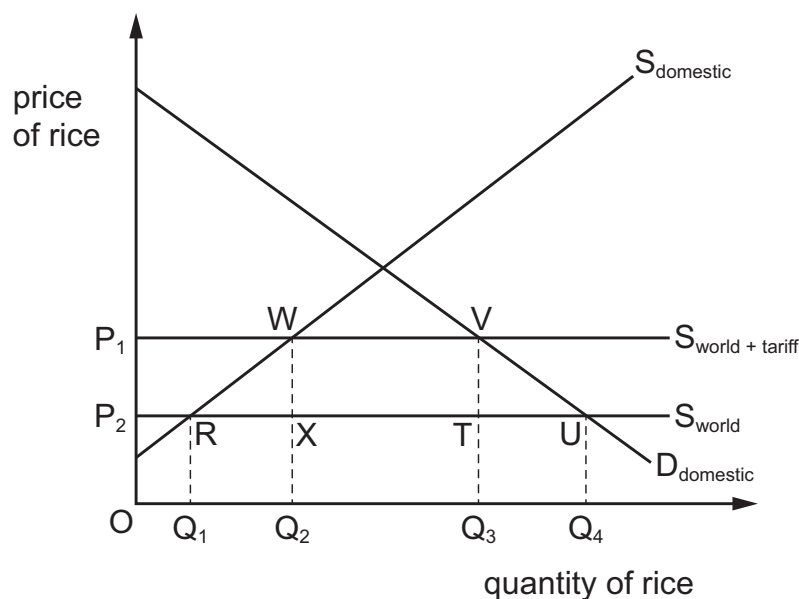
What is most likely to decrease as a consequence of this deficit?

- A** competitiveness of the country's products
- B** level of employment in the country
- C** prices of exports from the country
- D** rate of inflation in the country

- 27** What will definitely lead to an improvement in the terms of trade?

- A** Export prices fall whilst import prices rise.
- B** Export prices rise by the same amount as import prices.
- C** Export prices rise slower than import prices.
- D** Export prices rise whilst import prices stay the same.

- 30** The diagram shows the effect of a government removing the tariff on imports of rice into its country.



How would the removal of this tariff affect the consumer surplus and the government's revenue?

|          | consumer surplus                             | government revenue                           |
|----------|----------------------------------------------|----------------------------------------------|
| <b>A</b> | increases by VUT                             | decreases by WVTX                            |
| <b>B</b> | increases by VUT                             | decreases by WVQ <sub>3</sub> Q <sub>2</sub> |
| <b>C</b> | increases by P <sub>1</sub> VUP <sub>2</sub> | decreases by WVTX                            |
| <b>D</b> | increases by P <sub>1</sub> VUP <sub>2</sub> | decreases by WVQ <sub>3</sub> Q <sub>2</sub> |