

# 6 Balance of payments and exchange rates – Part 1

Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

## Vocabulary 词汇

Write each word three times. 把每个单词抄写三遍。

| English             | 中文   | Write it 3 times (English) |
|---------------------|------|----------------------------|
| balance of payments | 国际收支 | _____                      |
| current account     | 经常账户 | _____                      |
| exchange rate       | 汇率   | _____                      |
| appreciates         | 升值   | _____                      |
| depreciates         | 贬值   | _____                      |

## Recall

Countries trade and exchange currencies:

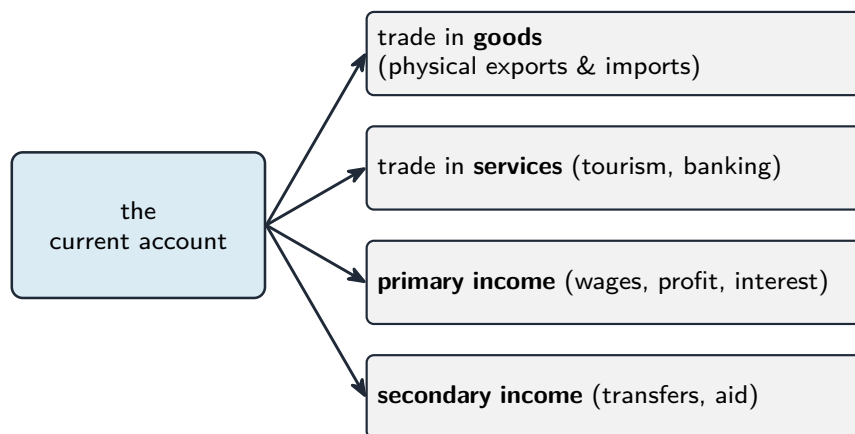
- A country buys imports and sells exports.
- To buy foreign goods you need foreign money.
- Exchange rates change – sometimes a currency is “strong”, sometimes “weak”.

This sheet links up trade balances and exchange rates. Each idea has a worked example.

## New ideas

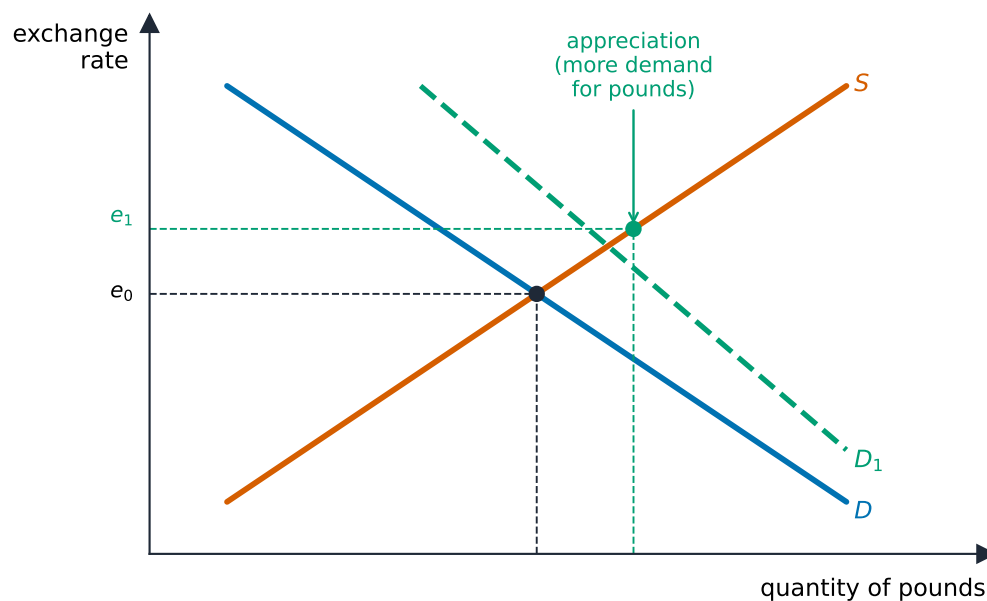
### ■ 1 The balance of payments

The **balance of payments** 国际收支 records a country's transactions with the rest of the world. Its **current account** 经常账户 tracks trade in goods and services (exports minus imports).



## ■ 2 Exchange rates

An **exchange rate** 汇率 is the price of one currency in terms of another. A currency **appreciates** 升值 when it gains value and **depreciates** 贬值 when it loses value.



## ■ 3 Two sides of one change

Every exchange-rate change has two sides.

*Worked example.* If  $\$1 = \text{€}0.90$ , then  $\text{€}1 = \frac{1}{0.90} \approx \$1.11$ . If the dollar then rises to  $\$1 = \text{€}1.00$ , the dollar has **appreciated** and the euro has **depreciated** – the same event seen from each side.

#### ■ 4 What moves exchange rates

A currency **appreciates** when demand for it rises – for example, higher domestic interest rates attract foreign investment, raising demand for the currency.

**Watch out:** an appreciation of one currency is always a depreciation of the other. Always track **which** currency you are describing.

### Practice

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Try these in order. The methods are all above.

**2.1** State what the current account records. [2]

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**2.2** State the difference between a currency appreciating and depreciating. [2]

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**2.3** If  $\$1 = \text{€}0.80$ , how many dollars is  $\text{€}1$  worth? [2]

**2.4** The dollar changes from  $\$1 = \text{€}0.80$  to  $\$1 = \text{€}0.90$ . State whether the dollar has appreciated or depreciated. [2]

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**2.5** State one reason a currency might appreciate. [1]

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