

6.6 Real Interest Rates and International Capital Flows

Name: _____ Class: _____ Date: _____ Total: 8 marks

KEY WORDS capital flows 资本流动 • capital inflows 资本流入 • exchange rate 汇率
• current account 经常账户 • appreciates 升值

Objective

Build the skills to answer exam questions on **real interest rates and international capital flows**.

You must be able to:

- explain how a higher domestic **real interest rate** attracts foreign **capital inflows** 资本流入
- relate capital flows to demand for the currency and the exchange rate
- connect the **financial account** to the **current account** through these flows

1 Worked examples

Study these first. Each one shows the method for a question type used later.

■ Interest rates and capital flows

A higher domestic **real interest rate** offers investors a better return, so **capital flows in** from abroad.

■ Capital flows and the currency

Those inflows **raise demand** for the domestic currency, so it **appreciates**.

■ Linking the accounts

Capital inflows are recorded in the **financial account** and are the flip side of the **current account** — the two broadly offset.

2 Practice

2.1 State the effect of a higher domestic real interest rate on capital flows. [1]

2.2 State how capital inflows affect the demand for the currency. [1]

2.3 State the connection between the financial account and the current account. [1]

3 Exam-style questions

3.1 A higher domestic real interest rate attracts [1]

- | | |
|---|---|
| A | B |
| C | D |
- A capital outflows
 - B capital inflows
 - C more imports
 - D lower saving

3.2 Capital inflows _____ the demand for the domestic currency. [1]

- | | |
|---|---|
| A | B |
| C | D |
- A raise
 - B lower
 - C do not change
 - D remove

3.3 A country raises its real interest rate above the world rate.

(a) State the effect on capital flows. [1]

(b) State the effect on the demand for its currency. [1]

(c) State the effect on the exchange rate. [1]