

6.3 Foreign exchange rates

Name: _____ Class: _____ Date: _____

Total: 16 marks

KEY WORDS exchange rate 汇率 • currency 货币 • floating exchange rate 浮动汇率
• depreciation 贬值 • appreciation 升值

Objective

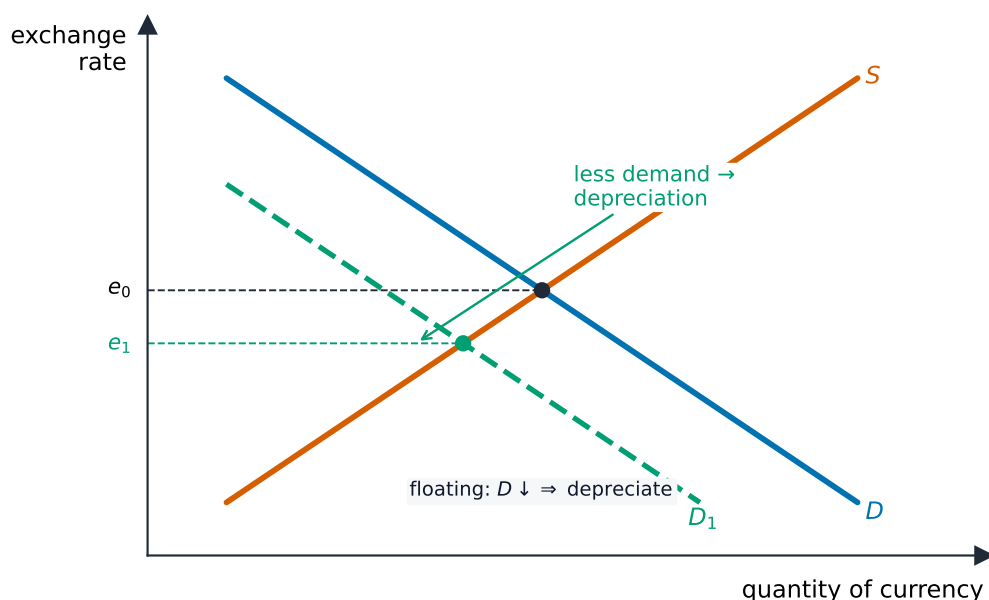
Build the skills to answer exam questions on **foreign exchange rates** 外汇汇率 — how a **floating exchange rate** 浮动汇率 is set, and **appreciation and depreciation** 升值与贬值 and their effects on trade.

You must be able to:

- explain how demand and supply set a floating exchange rate
- distinguish appreciation from depreciation
- analyse the effects of a change in the exchange rate on exports and imports

1 Worked examples

■ The exchange rate



The exchange rate is the price of one currency in another

- **Floating exchange rate** 浮动汇率: set by demand for and supply of the currency.

- **Appreciation** 升值: the currency rises → exports **dearer**, imports **cheaper** → exports fall, imports rise.
- **Depreciation** 贬值: the currency falls → exports **cheaper**, imports **dearer** → exports rise, imports fall.

Appreciation <i>(currency rises in value)</i> exports dearer, imports cheaper → exports fall, imports rise	Depreciation <i>(currency falls in value)</i> exports cheaper, imports dearer → exports rise, imports fall
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Exam: appreciation hurts export competitiveness; depreciation can boost net exports (SPICED)

The effects in full: appreciation versus depreciation on export and import prices and the trade balance

Answer shapes: an **Analyse** [up to 6] answer may use a currency diagram; **Discuss** [8] adds a judgement (Ev).

2 Practice

2.1 Define the term *exchange rate*. [2]

2.2 State the effect of a **depreciation** on the price of exports and imports. [2]

2.3 State what sets a floating exchange rate. [1]

3 Exam-style questions

3.1 When a country's currency **appreciates**, its:

[1]

A	B
C	D

A exports become cheaper and imports dearer

B exports become dearer and imports cheaper

C exports and imports both become cheaper

D exports and imports both become dearer

3.2 Using a currency demand and supply diagram, explain how a rise in demand for a country's exports affects its exchange rate.

[4]

3.3 Analyse how a depreciation of a country's currency affects its exports and imports.

[6]