

## Exercise walk-through

Changes as a Result of the World Economy ■ 7.7

eXercise

## You must be able to

- define **outsourcing** 外包 and **offshoring** 离岸外包
- define **deindustrialization** 去工业化
- explain a **special economic zone** 经济特区 (SEZ)
- define a **footloose industry** 无固定区位产业

## Method — Outsourcing and offshoring

**Outsourcing** hires another firm to do a task; **offshoring** moves work to another country — usually to cut labour costs.

## Method — Deindustrialization and SEZs

**Deindustrialization** is the decline of manufacturing in a region as factories move away. A **special economic zone** offers tax breaks and looser rules to attract foreign industry.

## Method — Footloose industries

A **footloose industry** (e.g. software) is not tied to raw materials or markets, so it can locate almost anywhere.

## Practice 2.1 ■ 2 marks

State the difference between outsourcing and offshoring.

## Solution 2.1

Method: Outsourcing and offshoring

### Worked steps

outsourcing = hiring another firm to do work **B1**; offshoring = moving that work to another country **B1**.

## Practice 2.2 ■ 2 marks

Explain what a special economic zone is designed to do.

## Solution 2.2

Method: Deindustrialization and SEZs

### Worked steps

offer tax breaks/looser rules in a defined area **B1** to attract foreign investment and industry **B1**.

## Practice 2.3 ■ 1 mark

Factories in an old industrial city close as production moves abroad.

- (a) Name this process.
- (b) State one consequence for the city.

## Solution 2.3

### Worked steps

(a) deindustrialization **B1**. (b) job losses, decline, unemployment, or need to restructure **B1**.

## Exam-style 3.1 ■ 1 mark

Moving a company's call centre to another country to cut costs is

**A** deindustrialization

**B** offshoring

**C** a tariff

**D** a greenbelt

## Solution 3.1

Method: Outsourcing and offshoring

A deindustrialization

B offshoring



C a tariff

D a greenbelt

### Worked steps

B. relocating work abroad = offshoring.

## Exam-style 3.2 ■ 1 mark

A software company that can locate almost anywhere is a

- A** footloose industry
- B** primary industry
- C** break-of-bulk point
- D** primate city

## Solution 3.2

Method: Footloose industries

**A** footloose industry



**B** primary industry

**C** break-of-bulk point

**D** primate city

### Worked steps

**A.** not tied to inputs/markets = footloose industry.

## Exam-style 3.3 ■ 1 mark

A developing country opens a special economic zone near a port.

- (a) State one incentive it offers foreign firms.
- (b) Explain one benefit the country hopes to gain.

## Solution 3.3

Method: Deindustrialization and SEZs

### Worked steps

(a) tax breaks, cheap land, or relaxed regulations **B1**. (b) foreign investment, jobs, technology, and exports **B1**.