

5.6 Agricultural Production Regions

Name: _____ Class: _____ Date: _____ **Total: 10 marks**

KEY WORDS pastoral nomadism 游牧 • plantation 种植园 • market gardening 商品园艺
• shifting cultivation 迁移农业 • agricultural production regions 农业生产区

Objective

Build the skills to answer exam questions on **agricultural production regions** 农业生产区.

You must be able to:

- classify farming as subsistence or commercial and intensive or extensive
- describe **shifting cultivation** 迁移农业 and **pastoral nomadism** 游牧
- describe **plantation** 种植园 and **market gardening** 商品园艺 agriculture
- match an example to its region type

1 Worked examples

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

■ Two axes

Farming is classified by purpose (**subsistence** vs **commercial**) and by input (**intensive** vs **extensive**).

■ Subsistence types

Shifting cultivation clears and farms a plot, then moves on as soil tires. **Pastoral nomadism** herds animals across dry lands, moving to find pasture.

■ Commercial types

A **plantation** grows one cash crop for export with much labour. **Market gardening** grows fruit and vegetables intensively near cities for sale.

2 Practice

2.1 Describe pastoral nomadism. [2]

2.2 State whether a plantation is subsistence or commercial, and intensive or extensive.[2]

2.3 Farmers clear a patch of forest, grow crops for a few years, then move to a new patch.

(a) Name this farming type. [1]

(b) Explain why they must keep moving. [1]

3 Exam-style questions

3.1 Growing vegetables intensively on small plots near a city to sell fresh is [1]

- A

B

C

D
- A pastoral nomadism

B market gardening

C shifting cultivation

D plantation farming

3.2 Herders moving animals across dry grasslands practise [1]

- A

B

C

D
- A plantation agriculture

B pastoral nomadism

C market gardening

D monoculture

3.3 A large estate grows only coffee for export using many workers.

(a) Name this agricultural type. [1]

(b) Classify it on both axes (subsistence/commercial, intensive/extensive). [1]