

Solutions

Each answer shows the steps, then the **result**.

2.1

- any two of: mild/temperate climate, fresh water, flat land, fertile soil, coastal access

2.2

- the number of people per unit of arable/farmable land

2.3

(a)

- $20,000,000 \div 200,000 = 100 \text{ people/km}^2$

(b)

- $20,000,000 \div 50,000 = 400 \text{ people/km}^2$ of arable land

3.1 B

- people per arable land = physiological density

3.2 B

- people cluster on temperate coasts and fertile river valleys

3.3

(a)

- the number of farmers per unit of farmable land

(b)

- few farmers work the land, suggesting efficient/mechanised, developed farming