

Exploring Global Populations: A Geography Writing Frame

Learning objective: To understand, describe, and analyse patterns of human population distribution across different regions, using geographical vocabulary.

Use this writing frame to construct a detailed report on population density and distribution. Ensure you use the provided word bank to enhance your geographical explanations. Focus on justifying your points with evidence or logical reasoning.

Across the globe, human populations are distributed unevenly, shaped significantly by a complex interaction between the physical environment and historical human development.

Word bank: densely populated · sparsely populated · urbanisation · infrastructure · topography · consequently · furthermore · in contrast · socio-economic factors · sustainability · migration patterns

1. Introduction: Define population density and explain why the world's population is not spread out evenly. Start with: 'Population density is defined as...' (3 marks)

2. Physical Geography Influences: Explain why physical features like mountains or climate impact where people choose to live. Start with: 'Physical geography acts as a primary determinant because...' (4 marks)

3. Urbanisation Trends: Compare and contrast life in a rural village with a major city. Start with: 'In contrast to rural areas, urban centres offer...' (4 marks)

4. Justification of Infrastructure: Explain why access to resources like water and transport links is vital for high population density. Start with: 'I believe that infrastructure is the most significant factor because...' (5 marks)

5. Future Projections: What might happen to global population distribution if climate change forces migration from coastal regions? Start with: 'If climate change continues to impact coastal regions, we might observe...' (5 marks)

6. Conclusion: Summarise the main challenges faced by rapidly growing cities. Start with: 'In conclusion, the primary challenge for future urban planning is...' (3 marks)

Extension challenge: Imagine you are an urban planner like Kit. Design a sustainable city layout that could support a large population density while protecting the local natural environment. Write a short paragraph justifying your design choices, specifically explaining how you have managed space and resources.