

Topic: Population

Working Towards	Expected Standard	Reaching Greater Depth
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To achieve 'Expected standard' you will be able to....	WT	ES
ES1. Analyse how the global population has changed over time using trend, anomalies and quantitative evidence (e.g. dates, figures)		
ES2. Explain relationships between birth rate, death rate and natural increase and interpret what they show about a country's development		
ES3. Explain and justify reasons for uneven population distribution using physical and human factors with examples		
ES4. Compare and explain causes of population growth and decline in contrasting countries, using evidence		
ES5. Interpret choropleth maps accurately to identify spatial patterns across Asia and suggest reasons for these patterns		
ES6. Explain how social, economic and environmental factors interact to influence population trends		
ES7. Interpret and draw conclusions from population pyramids , including dependency ratios and future challenges		
ES8. Explain and evaluate two population control methods (China's One Child Policy and Kerala) including advantages, disadvantages and impacts		
ES9. Explain how climate and biomes influence population distribution , linking to opportunities and constraints		
ES10. Analyse how natural hazards affect populations , including short-term and long-term impacts		

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To achieve 'Greater Depth' you will be able to...	GD
GD1. Assess the effectiveness of choropleth maps for showing trends.	
GD2. Suggest future opportunities and challenges of population trends across Asia	
GD3. Suggest improvements to population control methods, based on their limitations	
GD4. Evaluate how Levels of development may affect a population trend	
GD5. Evaluate the effectiveness of disaster response in reducing long term impacts after a Natural Hazard	