

## Term 3 Year 8 Urbanisation PLC.

<u>Urbanisation Year 8 Term 3</u>	RED	AMBER	GREEN	Achieved in Midterm DIRT	Achieved in the post assessment
<b><u>Population</u></b>					
Know the definition of population density					
Know the definition of urbanisation					
Understand the factors that determine where people live					
Be able to describe a country's or the world's population distribution					
Describe a country's population density					
Use maps and graphs to help you describe a country's population					
Use the DTM to describe a country's population					
Describe the features of a population pyramid					
Predict a population trend using a range of population pyramids					
Be able to link development indicators to a population pyramid					
Describe the structure of a country's population					
Describe the term natural increase					
Use tables and changes to evidence population change					
Be able to describe population change over time					
<b><u>Development</u></b>					
Know a range of development indicators					
Use the DTM to describe a country's level of development					
Provide examples of countries that are in each stage of the DTM					
Use a population pyramid to determine a country's development level					
Know the definition of migration					
Explain why a population may go through changes					
Know the definition of a mega city					
Know the difference between push and pull factors					
Understand why people would leave the countryside to move the city – Rural to urban migration					
<b><u>Case study</u></b>					
Know the geographical location of Mumbai					
Describe Mumbai's population structure					
Explain Rural to urban migration in Mumbai					
Describe India's level of development					
Describe the opportunities and challenge in Mumbai					
Describe sustainability in Mumbai					

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Percentage	I can ...	Prove it!
	<p>I can recall facts, identify factors or points and organise my ideas in a logical way.</p> <ul style="list-style-type: none"> <li>• <i>The definition of.....is.....</i></li> <li>• <i>Two ways that.....</i></li> </ul> <p><i>An effect of...</i></p>	<ol style="list-style-type: none"> <li>1. Define population distribution and population density</li> <li>2. What is the difference between dense and sparse population densities?</li> <li>3. Define pull factor and give three examples.</li> <li>4. Define push factor and give three examples.</li> <li>5. Where is China located?</li> <li>6. Define demographic transition model</li> <li>7. Define population pyramid</li> <li>8. State three characteristics of an LIC population pyramid</li> <li>9. State three characteristics of a HIC population pyramid</li> <li>10. State two causes of population growth.</li> <li>11. <i>Natural increase is caused due to....</i></li> <li>12. What is the difference between an emigrant and immigrant?</li> <li>13. What is the difference between a domestic and international migrant?</li> <li>14. How many international migrants are in the UK?</li> <li>15. Define urban and rural.</li> <li>16. Define urbanisation and urban growth.</li> <li>17. <i>A megacity has a population of.....</i></li> <li>18. <i>Urbanisation in the UK was caused due to i....., which occurred in.....</i></li> <li>19. <i>Mumbai is located.....</i></li> <li>20. <i>Three opportunities in Mumbai are....</i></li> <li>21. <i>Three challenges in Mumbai are...</i></li> <li>22. <i>Two urban planning schemes in Mumbai are....</i></li> </ol>

### Key words

<p>Population Distribution and Density</p> <p>Dense / Sparse population</p> <p>Pull factors and Push factors</p> <p>Demographic Transition Model</p> <p>Population Pyramid</p> <p>Birth rate / Death rate</p> <p>Natural Increase</p> <p>Life expectancy</p>	<p>Migration</p> <p>Emigrant, Immigrant, Migrant</p> <p>Voluntary migrant / Forced migrant</p> <p>Domestic migrant / International migrant</p> <p>Rural / Urban</p> <p>Urbanisation</p> <p>Urban Growth</p> <p>Megacity</p>
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