

Introduction to Urbanization

1. Year
2. Number
3. Year
4. Number
5. Number
6. Year
7. Year
8. Number
9. Number
10. Number
11. Year
12. Number
13. Number
14. Year
15. Number
16. Number
17. Year

Introduction to Urbanization

In _____^{Year}_____, 746 million people, or _____^{Number}_____% of the world population, lived in cities.

_____^{Year}_____ years later, in 2015, the number of people living in cities around the world had grown to 3.9

billion, or _____^{Number}_____% of the world's population. The latest UN predictions show that _____^{Number}_____%

of the world's population will be living in cities by _____^{Year}_____, meaning another 2.5 billion people will either

move to or be born in cities by then. This means an average of 1.4 million people per week will move into cities

between now and _____^{Year}_____. India will add _____^{Number}_____ million people to its cities with China adding

_____^{Number}_____ million and Nigeria adding _____^{Number}_____ million people. Cities all over Africa and Asia will

increase by 2.3 billion people in just _____^{Year}_____ years' time, equaling _____^{Number}_____% of global

urbanization.

A majority of the world's population was under the age of _____^{Number}_____ in _____^{Year}_____, but the average life

expectancy continues to increase. _____^{Number}_____% of children born today in developed countries will live until

they are _____^{Number}_____ years old. Meaning, the number of people between the ages of 60 and 100 in the year

_____^{Year}_____ will reach a number of 2.4 billion people.