

- Define Urbanization
- Describe the variation global urban growth rates (4)
- State the names of three centrifugal movements with regards to urban environments
- State the names of 5 megacities
- Define urban sprawl
- Describe the differences in land use between developed and developing countries with regards to the rural urban fringe (4)
- State the names of two sustainable urban management strategy case studies used in class
- Define suburb
- Explain the contribution of natural change to patterns of population density within urban areas.
- Name the three urban sector models discussed in class
- Explain the distribution of informal sectors in cities (6)
- Explain one benefit and one disadvantage of gentrification (4)

- What is the difference between a slum and shanty town
- Explain two reasons why suburbs can be seen as 'unsustainable' (4)
- Define brownfield site
- Using an example, explain how the movement of businesses and people elsewhere lead to urban deprivation
- Explain two reasons why big box stores are not typically located in the CBD (3)
- List 5 different elements of urban microclimates
- There are nine elements of urban stress listed in the syllabus, name as many as possible
- State three outputs of cities
- Syllabus point: Referring to at least two city case studies, discuss the concepts of:
 - sustainable city management
 - the urban ecological footprint.
- What were the case studies?
- Explain how a urban area you studied has become a sustainable circular system?
- Describe two methods used by an urban area you studied to control city growth as a result of rapid migration (4)