### Vocabulary to Know Column 1

Central Business District (CBD) Syneksism Urban City Agricultural Village **Agricultural Surplus** Social Stratification Leadership Class **First Urban Revolution** Zone **Central City** Suburb Suburbanization Edge cities **Galactic City** Megacities Multiple Nuclei Model

Column 2

**Disamenity Center** Shantytowns **Griffen-Ford Model** Secondary Hearth Acropolis Agora McGee Model Zoning Model Redlining Blockbusting Commercialization Gentrification Teardowns **McMansions Urban Sprawl** New Urbanism

#### Column 3

Site Situation **Urban Morphology** Forum Trade Area Rank-Size Rule **Primate City Central Place Theory Functional Zonation** Gated Communities Urbicide Informal Economy World City **Spaces of Consumption Concentric Zone Model** Sector Model

# Unit 9: Urban Geography pgs. 245-259 Key Question #1: When and why did people start living in cities?

- 1. Why has the Grand Circus area of the Detroit Central Business District had more success in being revived than the area around the Lafayette building?
- 2. How do cities create the conditions necessary for contemporary economic and political change?
- 3. Why did Shenzen, China grow rapidly in the last few decades?
- 4. Approximately what percentage of the world's population lives in cities?
- 5. Where were the world's six urban hearths?
- 6. Identify Catal Huyuk.

- 7. How did the leadership class first develop?
- 8. When was the first urban revolution?
- 9. Why was Greece considered a secondary urban hearth?
- 10. How can the situation of a city change?

11. Where did the most urban growth occur worldwide during the European Middle Ages?

- 12. How did the value of site and situation change during the European Age of Exploration?
- 13. Why did the Second Urban Revolution occur?

## Unit 9: Urban Geography pgs. 259-261 Key Question #2: Where are cities located and why?

1. Explain the concept of trade area.

2. How does the rank-size rule differ from the primate city rule?

- 3. Why do many developing countries have primate cities?
- 4. Give two examples of European countries with primate cities.
- 5. How does Christaller's Central Place Theory work?

6. Draw an example of how Christaller's overlapping hexagons work. Be sure to label the central city, surrounding towns, villages and hamlets. Color-code the different levels of the hexagon. Credit will only be given to homework displaying the actual details. You may refer to Figure 9.21 in the text for reference.

### Unit 9: Urban Geography pgs. 261-268 Key Question #3: How are cities organized and how do they function?

1. Describe the process of the functional zonation of cities.

- 2. As of the 2000 census, approximately how many Americans live in the suburbs?
- 3. Why don't old European cities have much in the way of useful functional zoning?
- 4. How do edge cities develop?

#### 6. Draw examples of the following types of city models below.

Concentric Zone Model	Sector Model	Multiple Nuclei Model
Who created the model?	Who created the model?	Who created the model?

7. How are the concentric zone and sector models limited in the amount of information they can show?

- 8. Why is it difficult to map megacities?
- 9. Why do shantytowns and zones of disamenity exist in Latin American cities?

10. Draw examples of the following types of city models below.

Latin American City Model	Subsaharan African City Model	Southeast Asian City Model
Who created the model?	Who created the model?	Who created the model?

11. How does the Latin American City Model reflect enormous differences between spaces of privilege and spaces of abject poverty?

12. Approximately how much of Subsaharan Africa is urbanized?

Tropical Zones\_\_\_\_\_ Outside the tropics\_\_\_\_\_

13. Why is it difficult to formulate a model of a typical African city?

14. How many central cores do most African cities have and what is the difference between them?

15. What is the focal point of the Southeast Asian McGee model?

## Unit 9: Urban Geography pgs. 269-282 Key Question #4: How do people shape cities?

1. How do zoning laws work?

- 2. Why are many new arrivals and long time residents in the global economic periphery crowded together in dismal tenements and teeming slums?
- 3. Why do cities in the poorer parts of the world lack enforceable zoning laws?
- 4. How do redlining and blockbusting work, and how did they lead to white flight?

5. How do cities promote gentrification?

- 6. How is suburban gentrification different from urban gentrification?
- 7. Define urban sprawl and why is it considered undesirable?
- 8. How does new urbanism work?
- 9. Why do the critics of new urbanism call it exclusionary and how does it deepen the racial segregation of cities?

10. What is the difference between gated communities in MDCs versus LDCs?

11. Why is the Five Oaks district of Dayton, Ohio considered a modern urban success story?

12. What is urban geopolitics?

13. Define urbicide.

14. How has terrorism changed the makeup of cities?

15. Why aren't Amsterdam's public housing neighborhoods ethnically segregated like those in other European cities?

16. Why do shanty developments persist in LDC cities?

17. How does the informal economy prevail in LDC cities?

# Unit 9: Urban Geography pgs. 283-284 Key Question #5: What role do cities play in globalization?

- 1. Why are some cities world cities?
- 2. What are the three most important world cities?
- 3. How have New York City and Berlin turned part of their city centers into "spaces of consumption?