**AP Human Geography Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Middle Creek High Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Unit 6: Cities and Urban Land Use**

**Key Concepts**

1. The 8 City Models (layout & characteristics)

2. Consumer, Business, and Government Services

3. Urbanization, Suburbanization

4. Major characteristics of urban and rural areas

5. Location & layout of the industrial era cities

6. Primate City, Rank-Size Rule, Global Cities

7. Hearths of Urbanization

8. Model of American Metro Evolution (Borchert’s Epochs)

9. Most & Least Urbanized regions of the world

10. Megalopolis (definition, locations throughout the world)

11. Squatter Settlements (a.k.a slums/favelas)

12. Walter Christaller’s Central Place Theory

13. Range, Threshold, Market Area, Site, Situation

14. Basic/Non-Basic, Economic Base

15. Multiplier Effect

16. Redlining, Blockbusting, Filtering

17. Differences between cities in North America, Europe, and the Developing World

18. Inner City & Suburban challenges

19. Suburban Sprawl v Smart Growth

20. New urbanism (Urban renewal), Gentrification, Smart Cities

21. Bid-rent Curve, Density Gradient

22. Edge cities

23. Counterurbanization

24. Greenbelts

25. Industrial v Modern City Pull Factors