

**AP Human Geography**  
**Unit 2: Population and Migration**  
**Chapter 2 (Population) and Chapter 3 (Migration)**  
**Vocabulary and Concepts**

**Population**

1. demography:
2. population density:
  - a. arithmetic population density:
  - b. physiologic population density:
3. population distribution:
4. overpopulation:
5. underpopulation:
6. carrying capacity:
7. ecumene:
8. census:
9. Thomas Malthus:
10. Neo-Malthus:
11. disease diffusion:
12. doubling time:
13. population explosion:
14. rate of natural increase:
15. crude birth rate:
16. crude death rate:
17. demographic equation:
18. demographic transition model:
19. S-curve:
20. Demographic momentum:
21. stationary population level /zero population growth:
22. population composition:
23. sex ratio:
24. population pyramids:
25. population projection:
26. dependency ratio:
27. infant mortality rate (IMR):
28. natality rate:
29. child mortality rate (CMR):
30. life expectancy:
31. sustainability:
32. expansive population policies:
33. eugenic population policies:
34. restrictive population policies:
35. J-curve

## **Migration**

1. cyclic movement:
2. activity spaces:
3. nomadism:
4. periodic movement:
5. migrant labor:
6. transhumance:
7. migration:
8. international /external migration:
9. Intercontinental migration:
10. internal migration/interregional migration:
11. rural-to-urban migration:
12. forced migration:
13. transmigration:
14. voluntary migration:
15. laws of migration:
16. gravity model:
17. push factors:
18. pull factors:
19. place utility:
20. distance decay:
21. step migration:
22. intervening opportunity:
23. chain migration:
24. global-scale:
25. regional scale:
26. islands of development:
27. guest workers:
28. refugees:
29. Internally displaced persons:
30. international refugees:
31. asylum:
32. quotas:
33. selective immigration: