

AP Human Geography
Unit 1: Geography (Its Nature and Perspectives)
Vocabulary and Concepts
Chapter 1 in textbook (pages 8-35) and Appendix A (A1-9)

1. human geography :
2. globalization:
3. spatial perspective:
4. location:
 - a. location theory:
 - b. absolute location:
 - c. relative location:
 - d. site:
 - e. situation:
5. human-environment interactions:
6. place:
 - a. sense of place:
 - b. perception of place:
7. movement:
 - a. complementary:
 - b. intervening opportunity:
8. landscape:
 - a. cultural landscape:
 - b. sequent occupance:
9. maps:
 - a. distortion:
 - i. equal-area projection maps:
 - ii. conformal maps:
 - b. scale:
 - c. cylindrical projection maps:
 - d. planar projection maps:
 - e. conic projection maps:
 - f. oval projection maps:
 - g. reference maps:
 - h. thematic maps:
 - i. cartograms:
 - ii. choropleth maps:
 - iii. dot maps:
 - iv. flow-line maps:
 - v. isoline maps:
 - vi. statistical maps:
 - i. grid system:
 - j. parallels/latitude:
 - k. meridians/longitude:
 - l. equator:
 - m. North and South Poles:
 - n. prime meridian:
 - o. time zones:

- p. International Date Line:
- q. mental maps:
- 10. global positioning systems:
- 11. remote sensing:
- 12. geographic information systems:
- 13. regions:
 - a. formal/uniform region:
 - b. functional/nodal region:
 - c. perceptual/vernacular region:
- 14. culture:
 - a. cultural trait:
 - b. culture complex:
 - c. cultural hearth:
 - d. independent invention:
- 15. diffusion:
 - a. culture diffusion:
 - b. time-distance decay:
 - c. cultural barriers:
 - d. expansion diffusion:
 - e. contagious diffusion:
 - f. hierarchical diffusion:
 - g. stimulus diffusion:
 - h. relocation diffusion:
- 16. distribution:
 - a. density:
 - b. physiological density:
 - c. arithmetic density:
 - d. concentration:
 - e. clustered/agglomerated concentration:
 - f. dispersed/scattered concentration:
 - g. pattern:
 - h. linear patterns:
 - i. random:
- 17. environmental determinism:
 - a. isotherms:
- 18. possibilism:
 - a. cultural ecology:
 - b. political ecology: