

Unit 2 – Population and Migration

1. Identify in order the five most concentrated regions [47-49]
2. Identify four characteristics that discourage human inhabitation (i.e. land that is not part of the ecumene). [49-50]
3. Explain the difference among population density, physiological density and agricultural density. [51-52]
4. What is the Natural Increase Rate and how does it differ from the demographic accounting equation? Provide the equation for each of them? [53-54]
5. What generalizations can you make regarding CBR, TFR, IMR and life expectancy from the maps on pp. 55 & 56?
6. Why does the CDR map on p. 57 look different than the others? Explain how CDR is different than the factors above.
7. Describe the Demographic Transition Model. What type of country can you expect in each stage and what happens to the NIR as a country transitions from stage 1 through stage 4? [58-61]
8. Briefly sketch what a pyramid would look like for a country in stage 1, 2, 3 & 4. [61-66]

