Bio Ch 19 review Populations

1. Define population.
2. Draw and label the three types of dispersion.
3. What is the equation for growth rate?
4. Explain the difference between limiting factor and carrying capacity.
5. List three types of density-independent factors and three types of density-dependent factors.
6. Explain any three major issues with genetic bottlenecking.
7. What are the three stages of human population development?
8. Identify four kinds of measurements used to describe changing populations.
9. Identify the main cause of the decline in death rates following World War II.
10. Draw and label the graphs for exponential growth, carrying capacity, and the three types of survivorship curves.