## Food Insecurity in the History of religion, Political, and Economic Thought

- 1. In Islam and Christianity food is a religious symbol.
  - o True
  - o False
- 2. In Islam and Christianity, famines are associated with punishment.
  - o True
  - o False
- 3. Economic policy with regards to food does not appear in the bible.
  - o True
  - o False
- 4. The Greek recognized the uniqueness of food and therefore liberalized food markets.
  - o True
  - o False
- 5. How is Malthusian growth pessimism described best?
  - Population will eventually outgrow the available productive capacity.
  - Population growth occurs linearly.
  - Agricultural production happens exponentially.
  - None of the above.
- 6. Ricardo's Theory of Comparative Advantage states that:
  - Population growth occurs exponentially.
  - Agricultural production is subject to diminishing returns.
  - All countries participating in international trade benefit from its gains.
  - None of the above.
- 7. In a dual economy, a green revolution frees up \_\_\_\_\_, increases \_\_\_\_\_, lowers \_\_\_\_\_, and allows for a greater expansion of manufacturing.
- 8. Which of the following is not an assumption of Giffen behavior?
  - There must be a point at which extra bread consumption has zero marginal utility.
  - The consumer must not be calorie deprived but operate above the minimum subsistence level.
  - The consumer operates below the minimum subsistence level.
  - The consumer must be poor, but not extremely poor.

- 9. Giffen behavior can be explained using a \_\_\_\_\_.
  - Cobb-Douglas Utility Function
  - Stone-Geary Utility Function
  - Modified Leontief-Utility Function
  - None of the above.
- 10. Engel's law is the observation that:
  - As household income decreases, the share of income spent on food decreases.
  - As household income decreases, the share of income spent on food is constant.
  - As household income increases, the share of income spent on food decreases.
  - As household income increases, the share of income spent on food increases.
- 11. Engel's law can be explained using a \_\_\_\_\_.
  - Cobb-Douglas Utility Function
  - Stone-Geary Utility Function
  - Modified Leontief-Utility Function
  - None of the above.