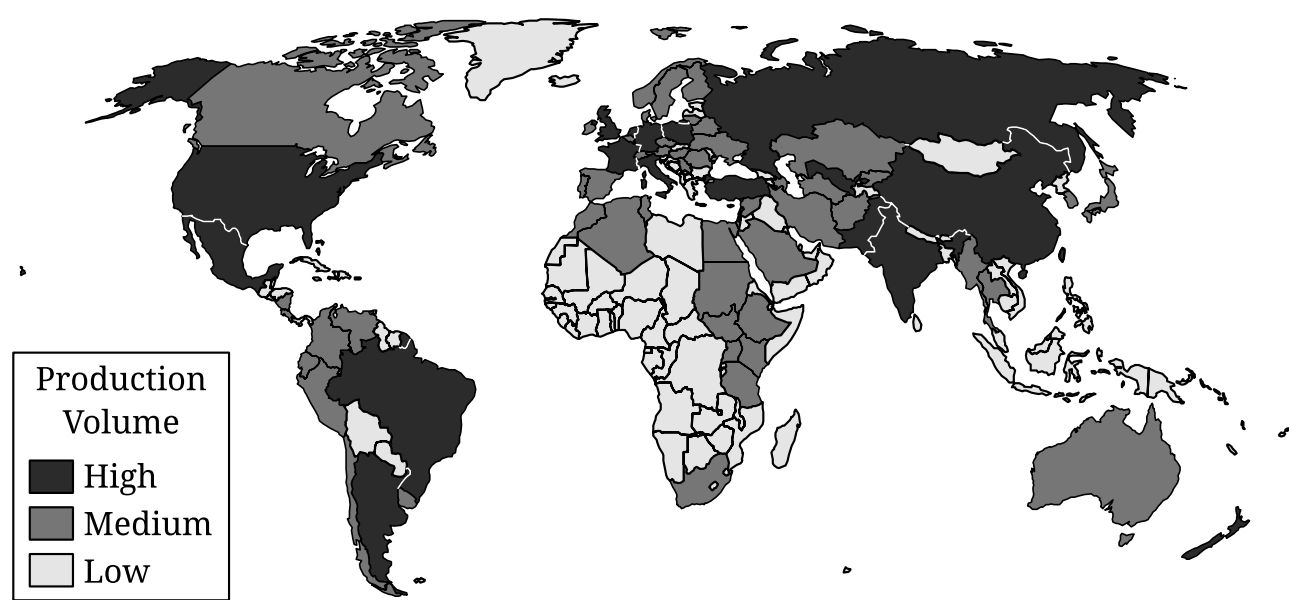
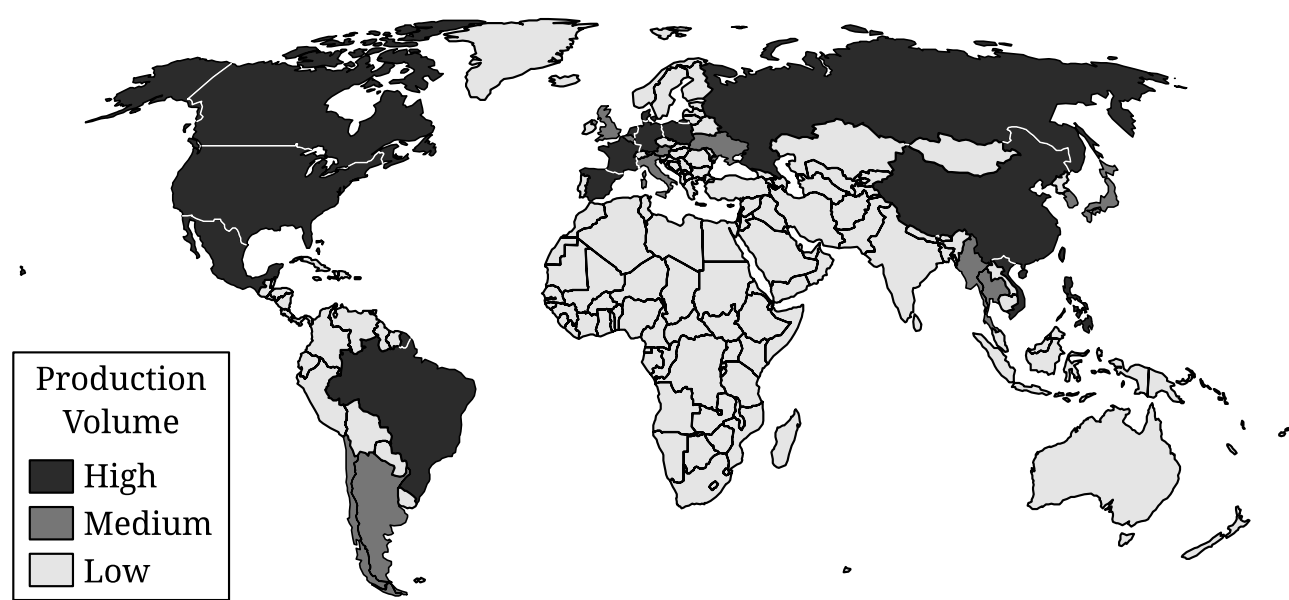


Map 1: Cow’s Milk Production, 2018



Source: Food and Agriculture Organization

Map 2: Pork Production, 2018



Source: Food and Agriculture Organization

3. The global production of cow’s milk and pork results in distinctive spatial patterns of contemporary agriculture and land use.
- Respond to parts A, B, C, D, E, F, and G.
- A. Identify an example of a culture trait.
 - B. Describe the spatial pattern of cow’s milk production in Africa, shown in Map 1.
 - C. Based on Map 1 and Map 2, compare the spatial patterns of cow’s milk production and pork production in Asia. (Response must include both maps in the comparison.)
 - D. Describe one environmental effect of agricultural land use such as commercial animal farms.
 - E. Explain how the globalization of agriculture may affect local culture traits.
 - F. Explain why regions of agricultural production may become interdependent.
 - G. Explain how domesticated animals such as pigs spatially diffused to create the spatial pattern shown on Map 2.

STOP
END OF EXAM