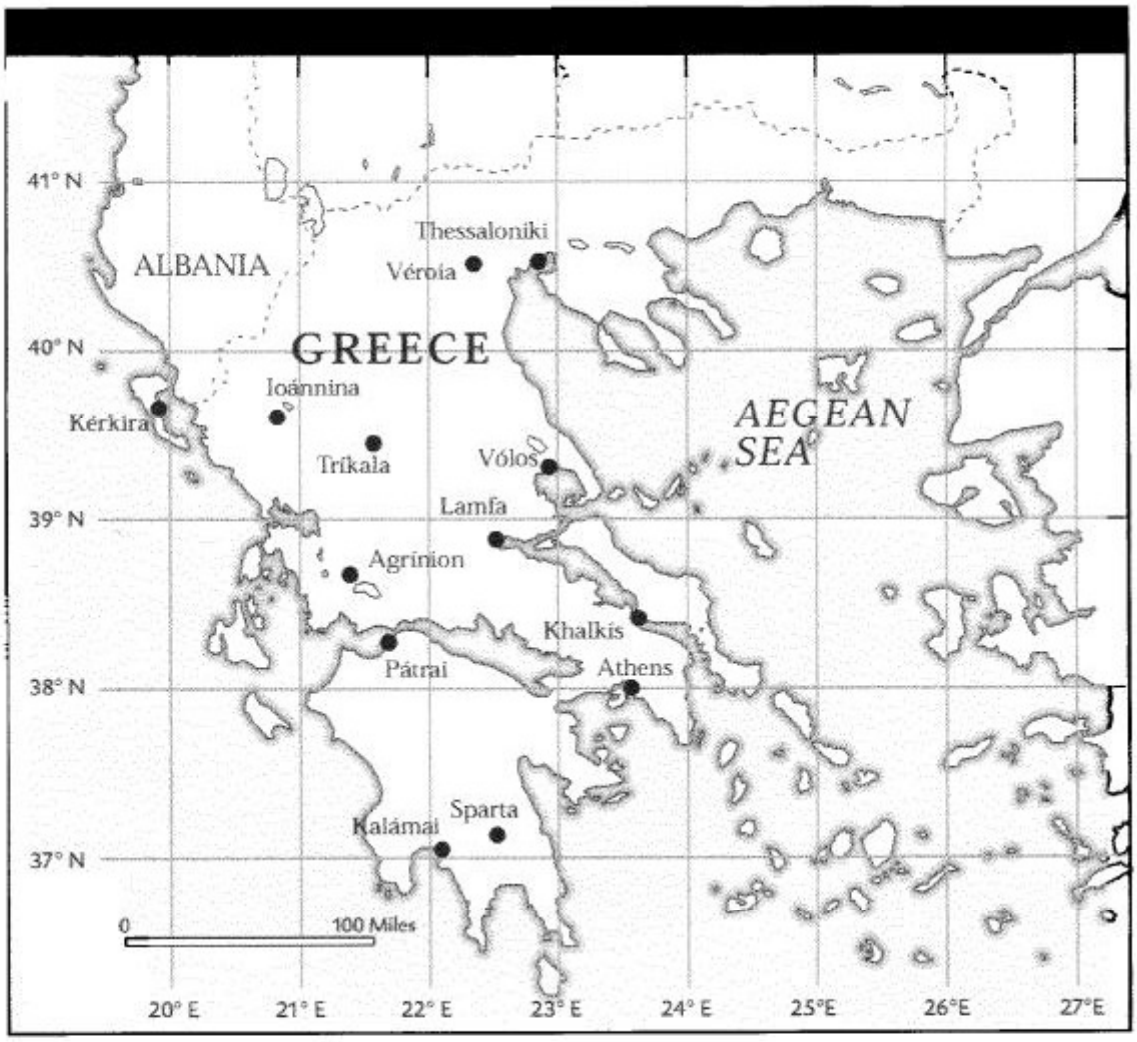
Name: _____ Date: _____ BETA - Mr. Ott - Global History

[redacted] 5

Finding Exact Location on a Map

By using the grid system of latitude and longitude lines, it is possible to locate any place on the earth. Lines of latitude measure the distance north and south of the equator, whereas lines of longitude measure the distance east and west of the Prime Meridian (0° longitude at Greenwich, England). Use the map below to answer the following questions. Estimate any grid values to the nearest tenth of a degree (for example, 40.2°N, 21.5°E).



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What is the approximate grid address of the following cities?

Kalámai _____

Thessaloniki _____

Athens _____

What cities are located by the following grid addresses?

38.3°N, 21.7°E _____

39.4°N, 22.9°E _____

39.6°N, 19.9°E _____