| Name: | | Period: | Date: | |
|-------|--|---------|-------|--|
| | Quarter One: Quiz One Study Guide | | | |
| | European Geography and Ancient History | | | |

Focus of Quiz One will be on the physical geography of Europe and Russia and the application of skills and processes as they relate to the study of geography.

Objectives:

Students should be able to:

identify Europe's relative location in the world and describe the characteristics that make it a region.

- > identify Russia's relative location in the world and describe the characteristics that make it a region.
- describe the major geographic (land and water) features and climatic features of Europe and Russia.
- > apply the following skills:
 - 1. know the parts to a "good map"
 - 2. be able to read and interpret maps
 - 3. use cardinal and intermediate direction
 - 4. calculate distance using a scale
 - 5. explain the difference between relative and absolute location; identify a location based on its longitude and latitude coordinates.
 - 6. identify and describe the three major latitude zones
 - 7. describe and apply the factors that influence a region's climate
 - 8. read and interpret a climate graph

Assignments and Notes Section:

- Notes: Major Parts to a Good Map
- > Notes: Latitude Zones (on the back of Major Parts to a Good Map)
- Activity: Physical Maps of Europe, Russia, and the Eurasian Republics (directions and map)
- > Article and Activity Sheet: Europe: Physical Geography
- > Article and Activity Sheet: Russia and the Eurasian Republics: Physical Geography
- > Article: Two for One
- > Activity Sheet: Where in the World? Europe
- > Quarter One: Quiz One Study Guide (this paper)

Note: The performance assessment task (on Australia) measuring geographical reasoning skills will be kept Ms. Apple to chart student growth over time.

Key Terms/Concepts, Events and People:

LOST LADS Absolute Location Relative Location Breadbasket Latitude Zones Region Four Major Types of Land Archipelago

Peninsula Fjord Strait
Gibraltar Dardanelles Bosporus

Eurasia Hemisphere North Atlantic Drift
Gulf Stream Permafrost Black Earth Belt
Chernozem Factors of Climate Population Density