

Learning About the Physical Geography of Africa

1. Get your copy of the unlabeled physical features map for the Africa Mapping Lab, Challenge 1.
2. Select one of the physical features listed below. Find it on a physical map of Africa in *Geography Alive! Regions and People*.
3. Locate and label that same feature on your Challenge 1 map. (**Hint:** Is there no room to write your label? Draw a line from the feature to a place where you have more room to write.)
4. Repeat Steps 2 and 3 until you have found and labeled all 15 physical features.

Physical Features of Africa

A set of latitude and longitude coordinates is given for each feature. If you have trouble finding a feature, the coordinates will help you get close to its location.

1. Congo River (2°N, 20°E)	2. Niger River (16°N, 0°)	3. Nile River (28°N, 31°E)
4. Zambezi River (18°S, 25°E)	5. Lake Chad (13°N, 14°E)	6. Lake Tanganyika (7°S, 30°E)
7. Lake Victoria (1°S, 33°E)	8. Atlas Mountains (32°N, 5°W)	9. Ethiopian Highlands (10°N, 39°E)
10. Mount Kilimanjaro (3°S, 37°E)	11. Kalahari Desert (23°S, 22°E)	12. Sahara (20°N, 10°E)
13. Sahel (12°N, 10°E)	14. Cape of Good Hope (34°S, 18°E)	15. Congo Basin (0°, 20°E)

Learning About the Human Geography of Africa

1. Get your copy of the unlabeled political map for the Africa Mapping Lab, Challenge 2.
2. Select one of the countries listed below. Find it on a political map of Africa in *Geography Alive! Regions and People*. Use the latitude and longitude coordinates to help you.
3. Label the country, and lightly shade the country on your map.
4. Repeat Steps 2 and 3 until you have labeled and shaded all 15 countries.

Countries in Africa

1. Botswana (22°S, 25°E)	2. Democratic Republic of the Congo (0°, 25°E)	3. Egypt (25°N, 30°E)
4. Gabon (0°, 12°E)	5. Liberia (6°N, 10°W)	6. Madagascar (20°S, 47°E)
7. Mali (17°N, 0°)	8. Morocco (32°N, 5°W)	9. Nigeria (10°N, 10°E)
10. Senegal (15°N, 15°W)	11. Somalia (10°N, 50°E)	12. South Africa (30°S, 25°E)
13. Sudan (15°N, 30°E)	14. Tunisia (35°N, 10°E)	15. Uganda (0°, 32°E)