

#### CARTOGRAPHY

The classical model means a change of mindset. Copied maps and blank maps are only beginning tools that should soon be discarded. Copy machines are a modern invention, but cartography is an ancient subject. Although students may want to begin with a basic outline map from Exploring the World Through Cartography, feel free to look up another outline map, if desired. The goal is for students to use an atlas, blank paper, and their mind to learn to draw maps. If students do the same map four days a week, they should come a long way in memorizing the area being studied. Students practice art by drawing the map on a piece of paper. They can work on making a beautiful map to keep in their own atlas.

#### **Tailoring**

The focus of this seminar is for students to draw from memory a proportional outline of the continents and oceans with major political and physical features labeled.

When families have time for more:

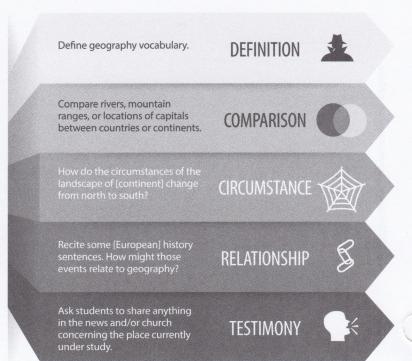
- · Add additional features.
- Research the important facts about a specific country including religion, languages, and foods.
- Read from the appropriate Geography Snippet on CC Connected®, Challenge Tier > At Home Sharing Center.

When families have a busy week:

- Allow students to label countries, capitals, and features with abbreviations.
- · Reduce the number of items to label.
- Memorize a reduced number of countries and capitals.
- Use blackline maps to label instead of drawing maps.

# Begin the Conversation

# 5 COMMON TOPICS



#### AT HOME

- Daily: Drill grammar—countries, capitals, features, and geographical terms—using flashcards the student has created or oral questioning by the parent.
- Daily: Draw and label maps of current continent/country.\*
- · Daily: Draw and label features.\*
- Weekly: Bring your best hand-drawn map to seminar (coloring optional).
- Monthly: Draw a cumulative map.\*
- · Create a geography dictionary.\*

#### IN COMMUNITY

- Introduce the new continent/country and features by asking the students what they already know about the topic, asking students what they observe in *Exploring the World Through Cartography* about the new region, comparing maps from different atlases, or using five common topic questions from the Geography Snippets available on CC Connected®.
- Model drawing the current continent/country on the board by using OiLS, identifying familiar shapes, folding grid lines on blank paper, and incorporating features.
- Review continents/countries by having students draw in class and play review games.
- Review geography terms by comparing students' definitions through conversation and playing review games.
- Draw maps in class as large or small groups.
- Based on the schedule in the weekly assignments, provide students with the opportunity to draw the continent/country from memory on a blank sheet of paper.
- Periodically model for students how to draw a cumulative and proportionate world map, using the technique in Chapter 7 of *The Core* as time allows.
- Optional: Discuss the continent/country and the history surrounding the location using the five common topics or a topic wheel as time allows.
- Optional: Create a timeline using dates and people studied in Challenge A as time allows.

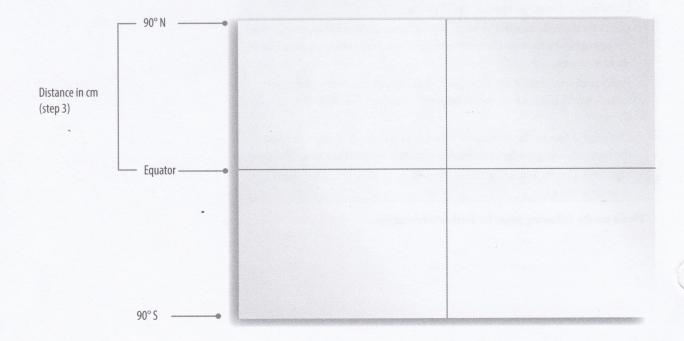
<sup>\*</sup>Please see the following pages for further information.



GET A

#### Fold Method

- 1. Lay out the sheet of paper in front of you landscape style.
- 2. Fold the paper in the middle of both lengthwise and widthwise. Label the lengthwise fold the equator; label the widthwise fold the prime meridian.
- 3. Continue to fold for a more detailed grid.



## GRID

#### Mathematical Method

Arctic Circle: 66 degrees N

Tropic of Cancer: 23 degrees N

Equator: 0 degrees latitude

Tropic of Capricorn: 23 degrees S Antarctic Circle: 66 degrees S

- 1. Lay out the sheet of paper in front of you landscape style.
- 2. Draw a line in the middle of the paper both lengthwise and widthwise. Label the lengthwise line the equator; label the widthwise line the prime meridian.
- 3. Measure in centimeters the distance on your sheet of paper from the equator to the top of the page. (To include all that is needed on the map, the lengthwise top of the page should be 90 degrees north latitude.)
- 4. Using the degrees of the Tropics of Cancer and Capricorn and the 90 degrees, create a proportion equation:
- 23/90 = x/measurement from the equator to the top of the page (step 3)
- 5. Solve this equation and you will have discovered how many centimeters north of the equator the tropic of Cancer should be drawn and how many centimeters south of the equator the tropic of Capricorn should be drawn.
- 6. Label the Tropics of Cancer and Capricorn.
- 7. Using the degrees of the Arctic and Antarctic Circles and the 90 degrees, create another proportion equation:
- 66/90 = x/measurement from the equator to the top of the page (step 3)
- 8. Solve this equation and you will have discovered how many centimeters north of the equator the Arctic Circle should be drawn and how many centimeters south of the equator the Antarctic Circle should be drawn.
- 9. Label the Arctic and Antarctic Circles.
- 10. Draw in the continents and countries.



#### Supplies:

Challenge A Guide

Exploring the World Through Cartography
Colored pencils or map pencils

Tracing paper
Paper
Pencil

#### Weekly Work:

Dictionary

- 1. Continent Map-to-Scale Work
  - a. Locate the regional map with the continents drawn to scale in Exploring the World Through Cartography. This will be your model to copy each week.
  - b. Using (a) a blank grid map or (b) a student/parent-created, grid map, practice placing/drawing the continents in correct proportion on the map. Creating one's own grid map with longitude and latitude markings from the model (option [b] above) is a classical approach to cartography.
- 2. Locating and Drawing Weekly Locations
  - a. Refer to the weekly assignments to determine the list of locations for that week. Note that some continents are divided into sections and assigned for several weeks. Geographical features may be assigned on a separate week or sprinkled throughout the weeks to label and memorize. The list of features provided is a starting point; features may be deleted or added if desired by the parent.
  - b. Continent Focus for the Week:
    - Draw continent's outline and specified countries' outlines. Using Exploring the World Through Cartography, practice tracing and eventually drawing each continent's/countries' outlines.
    - Locate and label countries and/or administrative divisions of a country.
    - · Locate, mark, and label capitals.
    - Draw, mark, and label features (rivers, mountains, bodies of water, etc.).

#### Modern Tools

Continent tracing may be done using tracing paper or a transparency. Drawing may be done freehand using a lap white-board or blank paper. Note that the last day of class, students will be handed a blank piece of paper on which they will draw and label the world from memory.

Use Exploring the World Through Cartography to locate countries, capitals, rivers, mountains, and other features. See the overview "Maps by Week" to see the format by which you may build a continent every few weeks.

Cumulative maps

Periodically reviewing and drawing all maps helps to prepare students for the end of the year world map that is drawn from memory in seminar.

- 4. Geographical terms
  - a. Refer to the Cartography strand weekly assignments for each week's geographical terms. Five or six terms are assigned weekly. Students should use a dictionary to define each week's geographical terms. Have the student do more than look up the terms in a dictionary; they should also find a real example or location of the term and enter it into their definition. For example:

Bay: an arm of the sea extending into the land, smaller than a gulf and larger than a creek

Hudson Bay, Chesapeake Bay

b. The master list of geography term definitions (pp. 202-205), this guide is for parent use.



# Challenge A Maps-by-Week

Assigned Week Completed by Seminar	Continent or Region	Details	Terms
1/2		Canadian provinces, territories, and capitals	altitude, archipelago, arm, atoll, bank, basin
2/3		Canadian features	bay, bayou, beach, bluff, bog, branch
3/4		U.S. states and capitals	breakers, brink, brook, canal, canyon, cape
4/5	North America	U.S. features	cave, cavern, channel, chasm, cinder cone cliff
5/6		Central American and Caribbean countries and capitals	coast, continent, continental shelf, country cove, crag
6/7		Central American and Caribbean features	crater, creek, cultivated land, current, dale dam
7/8		Countries and capitals	dell, delta, desert, dike, divide, downstrear
8/9	South America	Features	drainage basin, dune, Earth, elevation, estuary, fall line
9/10		C	field, fjord, foothill, ford, forest, glacier
10/11		Countries and capitals	glen, gorge, grove, gulch, gulf, harbor
11/12	Europe	Features	headland, hill, horizon, iceberg, inlet, irrigated land
12/13	DATE OF STREET	Review	island, isthmus, junction, keys, knob, knoll
13/14		Review Western Hemisphere	lagoon, lake, land, latitude, ledge, left banl
14/15	Western Hemisphere and Europe	Be ready to draw your map!	levee, locks, longitude, marsh, meadow, mesa
1/2	the section is the state of	i describations es establishes	mine, moor, mountain, mountain chain, mountain range, mouth
2/3	- Asia	Countries and capitals	natural resource, oasis, ocean, pass, pastur peak
3/4	7 1314		peninsula, piedmont, pier, plain, plateau
4/5		Features	point, pond, pool, prairie, precipice, rapids
5/6		Review	reef, reservoir, ridge, right bank, river
6/7			river mouth, river source, sandbar, savanna sea
7/8	A.C.	Countries and capitals	sea level, seaport, shoal, shore, shoreline
8/9	Africa		slope, snowline, soil, sound, spit
9/10		Features	steppe, strait, stream, summit, swamp
10/11		Review	tableland, terrace, tide, timber, timberline
11/12	Antarctica/ Australia/Néw Zealand	Australia, New Zealand, and Antarctica continents, countries, states, territories, capitals, and features where applicable	topography, tributary, tundra, tunnel, upstream
12/13	Oceania	Countries, capitals, and features of Melanesia, Micronesia, and Polynesia	vale, valley, vegetation, volcano, waterfall
13/14	World	Review	watershed, waves, wharf, whirlpool, wood
14/15	World	Be ready to draw your map!	Review

2018 Classical Conversations® MultiMedia

# CANADA

Capital: Ottawa

#### **FEATURES**

#### **Bodies of Water**

Baffin Bay
Bay of Fundy
Beaufort Sea
Davis Strait
Foxe Basin
Great Bear Lake
Great Slave Lake
Gulf of St. Lawrence
Hudson Bay
Hudson Strait
James Bay
Labrador Sea
Lake Winnipeg

# Islands, Rivers, and Other

Arctic Circle
Baffin Island
Churchill River
Fraser River
Mackenzie River
Nelson River
Ottawa River
Rocky Mountains
Sault Ste. Marie (canal and town)
St. Lawrence River
Vancouver Island
Victoria Island

#### Provinces, Territories, and Capitals

Province or Territory	Capital
YUKON	Whitehorse
NORTHWEST TERRITORIES	Yellowknife
NUNAVUT	Iqaluit
BRITISH COLUMBIA	Victoria
ALBERTA	Edmonton
SASKATCHEWAN	Regina
MANITOBA	Winnipeg
ONTARIO	Toronto
QUEBEC	Québec City
NEWFOUNDLAND AND LABRADOR	St. John's
NEW BRUNSWICK	Fredericton
NOVA SCOTIA	Halifax
PRINCE EDWARD ISLAND	Charlottetown
GREENLAND*	Nuuk

<sup>\*</sup>Greenland is an administrative division of Denmark.



# United States of America

Capital: Washington, DC

# States and Capitals

Abb.	State	Capital
ME	MAINE	Augusta
NH	NEW HAMPSHIRE	Concord
MA	MASSACHUSETTS	Boston
RI	RHODE ISLAND	Providence
СТ	CONNECTICUT	Hartford
VT	VERMONT	Montpelier
NY	NEW YORK	Albany
NJ	NEW JERSEY	Trenton
PA	PENNSYLVANIA	Harrisburg
DE	DELAWARE	Dover
MD	MARYLAND	Annapolis
VA	VIRGINIA	Richmond
WV	WEST VIRGINIA	Charleston
NC	NORTH CAROLINA	Raleigh
SC	SOUTH CAROLINA	Columbia
GA	GEORGIA	Atlanta
FL	FLORIDA	Tallahassee
AL	ALABAMA	Montgomery
MS	MISSISSIPPI	Jackson
LA	LOUISIANA	Baton Rouge
MI	MICHIGAN	Lansing
ОН	OHIO	Columbus
IN	INDIANA	Indianapolis
KY	KENTUCKY	Frankfort
TN	TENNESSEE	Nashville

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Abb.	State	Capital
WI	WISCONSIN	Madison
IL	ILLINOIS	Springfield
IA	IOWA	Des Moines
MO	MISSOURI	Jefferson City
AR	ARKANSAS	Little Rock
MN	MINNESOTA	St. Paul
ND	NORTH DAKOTA	Bismarck
SD	SOUTH DAKOTA	Pierre
WY	WYOMING	Cheyenne
NE	NEBRASKA	Lincoln
KS	KANSAS	Topeka
OK	OKLAHOMA	Oklahoma City
TX	TEXAS	Austin
СО	COLORADO	Denver
NM	NEW MEXICO	Santa Fe
UT	UTAH	Salt Lake City
AZ	ARIZONA	Phoenix
NV	NEVADA	Carson City
CA	CALIFORNIA	Sacramento
HI	HAWAII	Honolulu
MT	MONTANA	Helena
ID	IDAHO	Boise
WA	WASHINGTON	Olympia
OR	OREGON	Salem
AK	ALASKA	Juneau



# UNITED STATES

#### **FEATURES**

Appalachian Range
Atlantic Ocean
Cascades
Coast Ranges
Great Basin
Great Salt Lake
Gulf of Mexico
Lake Erie
Lake Huron
Lake Michigan
Lake Okeechobee
Lake Ontario
Lake Superior

Denali (Mt. McKinley) Pacific Ocean Rocky Mountains Sierra Nevada

#### Rivers

Alabama Allegheny Altamaha Arkansas Brazos Canadian Chattahoochee Colorado Columbia Connecticut Delaware Gila Green Hudson Illinois lames Kennebec Mississippi Missouri Mohawk

Ohio Pecos Pee Dee Platte Potomac Red Rio Grande Roanoke Sacramento San Joaquin Savannah Snake St. Lawrence Susquehanna Tennessee Tombigbee Wabash Wisconsin Yellowstone Yukon

Monongahela

# CENTRAL AMERICA & THE CARIBBEAN

#### Central America

Country	Capital	
MEXICO	Mexico City	
BELIZE	Belmopan	
GUATEMALA	Guatemala City	
HONDURAS	Tegucigalpa	
EL SALVADOR	San Salvador	
NICARAGUA	Managua	
COSTA RICA	San José	
PANAMA	Panama City	

#### Caribbean

Country	Capital
THE BAHAMAS	Nassau
CUBA	Havana
JAMAICA	Kingston
HAITI	Port-au-Prince
DOMINICAN REPUBLIC	Santo Domingo
PUERTO RICO*	San Juan
VIRGIN ISLANDS*	Charlotte Amalie
ANTIGUA AND BARBUDA	St. John's
ST. KITTS AND NEVIS	Basseterre
DOMINICA	Roseau
ST. LUCIA	Castries
ST. VINCENT AND THE GRENADINES	Kingstown
BARBADÒS	Bridgetown
GRENADA	St. George's
TRINIDAD AND TOBAGO	Port-of-Spain

\*The Virgin Islands and Puerto Rico are two of fourteen U.S. territories. More territories and administrative divisions make up the Caribbean than those listed. Please add them to your student's studies if you wish.

#### **FEATURES**

Atlantic Ocean
Baja California
Bay of Campeche
Caribbean Sea
Equator
Gulf of Mexico
Gulf of Panama
Lake Nicaragua
Pacific Ocean
Panama Canal
Tropic of Cancer
Yucatan Peninsula



# SOUTH AMERICA

#### **FEATURES**

Amazon River Andes Mountains Angel Falls Atlantic Ocean Cape Horn Caribbean Sea Drake Passage Equator Galapagos Islands Lake Titicaca Mt. Aconcagua Orinoco River Pacific Ocean Paraguay River Paraná Řiver Southern Ocean Strait of Magellan Tierra del Fuego Tropic of Capricorn Uruguay River

Country	Capital
COLOMBIA	Bogotá
VENEZUELA	Caracas
GUYANA	Georgetown
SURINAME	Paramaribo
FRENCH GUIANA*	9 A 80 3 (3) (4 C) 4
ECUADOR	Quito
PERU	Lima
BRAZIL	Brasília
BOLIVIA	La Paz and Sucre
PARAGUAY	Asunción
CHILE	Santiago
ARGENTINA	Buenos Aires
URUGUAY	Montevideo

<sup>\*</sup>French Guiana is an administrative division of France.

## EUROPE

#### Northern Countries

Country	Capital
ICELAND	Reykjavik
NORWAY	Oslo
SWEDEN	Stockholm
FINLAND	Helsinki
REPUBLIC OF IRELAND	Dublin
UNITED KINGDOM	London
DENMARK	Copenhagen
ESTONIA	Tallinn
LATVIA	Riga
LITHUANIA	Vilnius
KALININGRAD*	The second secon

<sup>\*</sup>Kaliningrad is an administrative division of Russia

#### Western Europe

Country	Capital
NETHERLANDS	Amsterdam
BELGIUM	Brussels
LUXEMBOURG	Luxembourg
GERMANY	Berlin
FRANCE	Paris
MONACO	Monaco
SWITZERLAND	Bern
LIECHTENSTEIN	Vaduz
AUSTRIA	Vienna

#### **FEATURES**

#### **Bodies of Water**

Adriatic Sea Aegean Sea Atlantic Ocean Balearic Sea Baltic Sea Bay of Biscay Black Sea Bosporus Caspian Sea Celtic Sea **English Channel** Gulf of Bothnia Gulf of Finland Ionian Sea Irish Sea Ligurian Sea Mediterranean Sea North Sea Norwegian Sea Sea of Azov Sea of Marmara Strait of Gibraltar Tyrrhenian Sea White Sea

#### Mountain Ranges

Alps
Apennines
Carpathian Alps
Caucasus
Elbrus
Mont Blanc
Pyrenees
Ural



# EUROPE

#### **FEATURES**

#### Rivers

Danube Don Elbe Loire Rhine Rhone

Seine

Ural Volga

## Markings on the Globe

Arctic Circle Prime Meridian Eastern Europe

Country	Capital
POLAND	Warsaw
BELARUS	Minsk
UKRAINE	Kiev
RUSSIA	Moscow
CZECHIA	Prague
SLOVAKIA	Bratislava
HUNGARY	Budapest
ROMANIA	Bucharest
MOLDOVA	Chisinau
BULGARIA	Sofia
TURKEY	Ankara (located in Asia)

Southern Europe

Country	Capital
PORTUGAL	Lisbon
SPAIN	Madrid
ANDORRA	Andorra la Vella
ITALY	Rome
SAN MARINO	San Marino
HOLY SEE	Vatican City
MALTA	Valletta
SLOVENIA	Ljubljana
CROATIA	Zagreb
BOSNIA AND HERZEGOVINA	Sarajevo
SERBIA	Belgrade
MONTENEGRO	Podgorica
KOSOVO	Pristina
ALBANIA	Tirana
MACEDONIA	Skopje
GREECE	Athens

## ASIA

#### Western Asia

Country	Capital	
GEORGIA	Tbilisi	
ARMENIA	Yerevan	
AZERBAIJAN	Baku	
TURKEY	Ankara	
CYPRUS	Nicosia	
SYRIA	Damascus	
LEBANON	Beirut	
ISRAEL	Jerusalem	
JORDAN	Amman	
IRAQ	Baghdad	
KUWAIT	Kuwait City	
SAUDI ARABIA	Riaydh	
BAHRAIN	Manama	
QATAR	Doha	
UNITED ARAB EMIRATES	Abu Dhabi	
YEMEN	Sana'a	
OMAN	Muscat	

#### Southern Asia

Country	Capital	
IRAN	Tehran	
AFGHANISTAN	Kabul	
PAKISTAN	Islamabad	
INDIA	New Delhi	
NEPAL	Kathmandu	
BHUTAN	Thimphu	
BANGLADESH	Dhaka	
MALDIVES	Malé	
SRI LANKA	Colombo and Sri Jayewardenepura Kotte	

#### **FEATURES**

#### Mountains and Markings on the Globe

Arctic Circle
Caucasus Mountains
Equator
Himalaya Mountains
Mt. Everest
Tropic of Cancer
Ural Mountains

#### Rivers

Amur Brahmaputra Euphrates Ganges Indus Irrawaddy Lena Mekong Ob Tigris Ural Yangtze Yellow Yenisey

#### **Deserts**

Arabian Desert
Gobi Desert
Great Indian Desert/Thar
Desert
Syrian Desert
Taklamakan Desert



## ASIA

# FEATURES

#### **Bodies of Water**

Andaman Sea Arabian Sea Aral Sea Banda Sea Bay of Bengal Bering Sea Black Sea Caspian Sea Celebes Sea East China Sea Flores Sea Gulf of Aden Gulf of Oman Gulf of Thailand Java Sea Indian Ocean Persian Gulf Philippine Sea Red Sea Sea of Japan Sea of Okhotsk South China Sea Sulu Sea Yellow Sea

#### Central Asia

Country	Capital
KAZAKHSTAN	Astana
UZBEKISTAN	Tashkent
TURKMENISTAN	Ashgabat
KYRGYZSTAN	Bishkek
TAJIKISTAN	Dushanbe

#### Eastern Asia

Country	Capital	
MONGOLIA	Ulaanbaatar	
CHINA	Beijing	
NORTH KOREA	Pyongyang	
SOUTH KOREA	Seoul	
JAPAN	Tokyo	

#### Asian Russia

Country	Capital	
RUSSIA	Moscow (located in Europe)	

#### Southeastern Asia

Country	Capital
BURMA	Rangoon and Nay Pyi Taw
THAILAND	Bangkok
LAOS	Vientiane
VIETNAM	Hanoi
CAMBODIA	Phnom Penh
MALAYSIA	Kuala Lumpur
SINGAPORE	Singapore
BRUNEI	Bandar Seri Begawan
PHILIPPINES	Manila
INDONESIA	Jakarta
TIMOR-LESTE	Dili



# AFRICA

#### Northern Africa

Country	Capital	
MOROCCO	Rabat	<b>国人产业</b>
WESTERN SAHARA	None*	
ALGERIA	Algiers	
TUNISIA	Tunis	
LIBYA	Tripoli	
EGYPT	Cairo	
SUDAN	Khartoum	

<sup>\*</sup>Laayoune is the administrative center, but Western Sahara has no capital city.

#### Western Africa

Country	Capital
CABO VERDE	Praia
MAURITANIA	Nouakchott
MALI	Bamako
BURKINA FASO	Ouagadougou
NIGER	Niamey
SENEGAL	Dakar
THE GAMBIA GUINEA-BISSAU	Banjul
GUINEA-BISSAU	Bissau
GUINEA	Conakry
GUINEA SIERRA LEONE	Freetown
LIBERIA	Monrovia
CÔTE D'IVOIRE	Yamoussoukro
GHANA	Accra
TOGO	Lomé
BENIN	Porto-Novo
NIGERIA	Abuja

#### **FEATURES**

Atlantic Ocean Atlas Mountains Cape of Good Hope Equator Gulf of Aden Indian Ocean Kalahari Desert Lake Chad Lake Nyasa/Malawi Lake Tanganyika Lake Victoria Libyan Desert Mediterranean Sea Mozambique Channel Mt. Kilimanjaro Niger River Nile River Prime Meridian Red Sea Sahara Desert Tropic of Cancer Tropic of Capricorn Zambezi River



# AFRICA

#### Middle Africa

Country	Capital
CHAD	N'Djamena
CAMEROON	Yaoundé
CENTRAL AFRICA REPUBLIC	Bangui
EQUATORIAL GUINEA	Malabo
SÃO TOMÉ AND PRÍNCIPE	São Tomé
GABON	Libreville
CONGO	Brazzaville
DEMOCRATIC REPUBLIC OF THE CONGO	Kinshasa
ANGOLA	Luanda
CABINDA*	

<sup>\*</sup>Cabinda is an administrative division of Angola.

#### Eastern Africa

Country	Capital
SOUTH SUDAN	Juba
ERITREA	Asmara
EHTIOPIA	Addis Ababa
DJIBOUTI	Djibouti
SOMALIA	Mogadishu
UGANDA	Kampala
KENYA	Nairobi
RWANDA	Kigali
BURUNDI	Bujumbura
TANZANIA	Dodoma
ZAMBIA	Lusaka
MALAWI	Lilongwe
MOZAMBIQUE	Maputo
ZIMBABWE	Harare
SEYCHELLES	Victoria
COMOROS	Moroni
MADAGASCAR	Antananarivo
MAURITIUS	Port Louis



# AFRICA

#### Southern Africa

Country	Capital
NAMIBIA	Windhoek
BOTSWANA	Gaborone
SOUTH AFRICA	Pretoria, Bloemfontein, and Cape Town
SWAZILAND	Mbabane and Lobamba
LESOTHO	Maseru

Territories and more administrative divisions make up Africa than those listed. Please add them to your student's studies if you wish.

## AUSTRALIA

Capital: Canberra

#### **FEATURES**

Arafura Sea Cook Strait Coral Sea Gibson Desert Great Australian Bight Great Barrier Reef Great Dividing Range Great Sandy Desert Great Victoria Desert Gulf of Carpentaria Indian Ocean Pacific Ocean Simpson Desert Southern Ocean Tanami Desert Tasman Sea Timor Sea Tropic of Capricorn

States, Territories, and Capitals

State or Territory	Capital
WESTERN AUSTRALIA	Perth
NORTHERN TERRITORY	Darwin
SOUTH AUSTRALIA	Adelaide
QUEENSLAND	Brisbane
NEW SOUTH WALES	Sydney
VICTORIA	Melbourne
TASMANIA	Hobart
AUSTRALIAN CAPITAL TERRITORY*	

<sup>\*</sup>Canberra is located in this territory, but it is not the capital of the territory; the territory simply houses the national capital.

# New Zealand

Capital: Wellington

ANTARCTICA



# Melanesia, Micronesia, and Polynesia

Country	Capital	1
PALAU	Ngerulmud	
PAPUA NEW GUINEA	Port Moresby	
FEDERATED STATES OF MICRONESIA	Palikir	
SOLOMON ISLANDS	Honiara	
NAURU	None*	
VANUATU	Port-Vila	
TUVALU	Funafuti	
KIRIBATI	Tarawa	
FIJI	Suva	
SAMOA	Apia	
TONGA	Nuku'alofa	
MARSHALL ISLANDS	Majuro	
GUAM**	Hagåtña	
AMERICAN SAMOA**	Pago Pago	
NORTHERN MARIANA ISLANDS**	Saipan	

\*Yaren is the largest city of Nauru, but there is no capital city. The government buildings of Nauru are located in the Yaren District, much like the U.S. Federal buildings are located in the District of Columbia.

\*\*U.S. territories

#### **FEATURES**

Coral Sea
Equator
Hawaii, U.S.
International Dateline
Mariana Trench
Pacific Ocean
Tropic of Cancer
Tropic of Capricorn

More territories make up Oceania than those listed. Please add them to your student's studies if you wish.