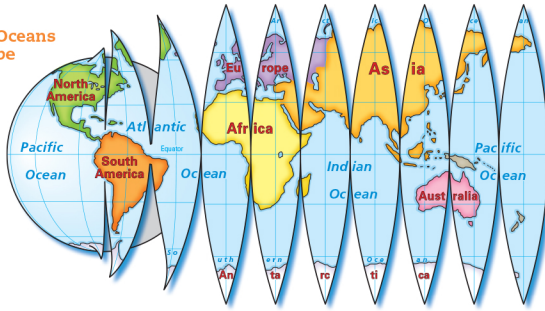


Continents and Oceans on a Peeling Globe



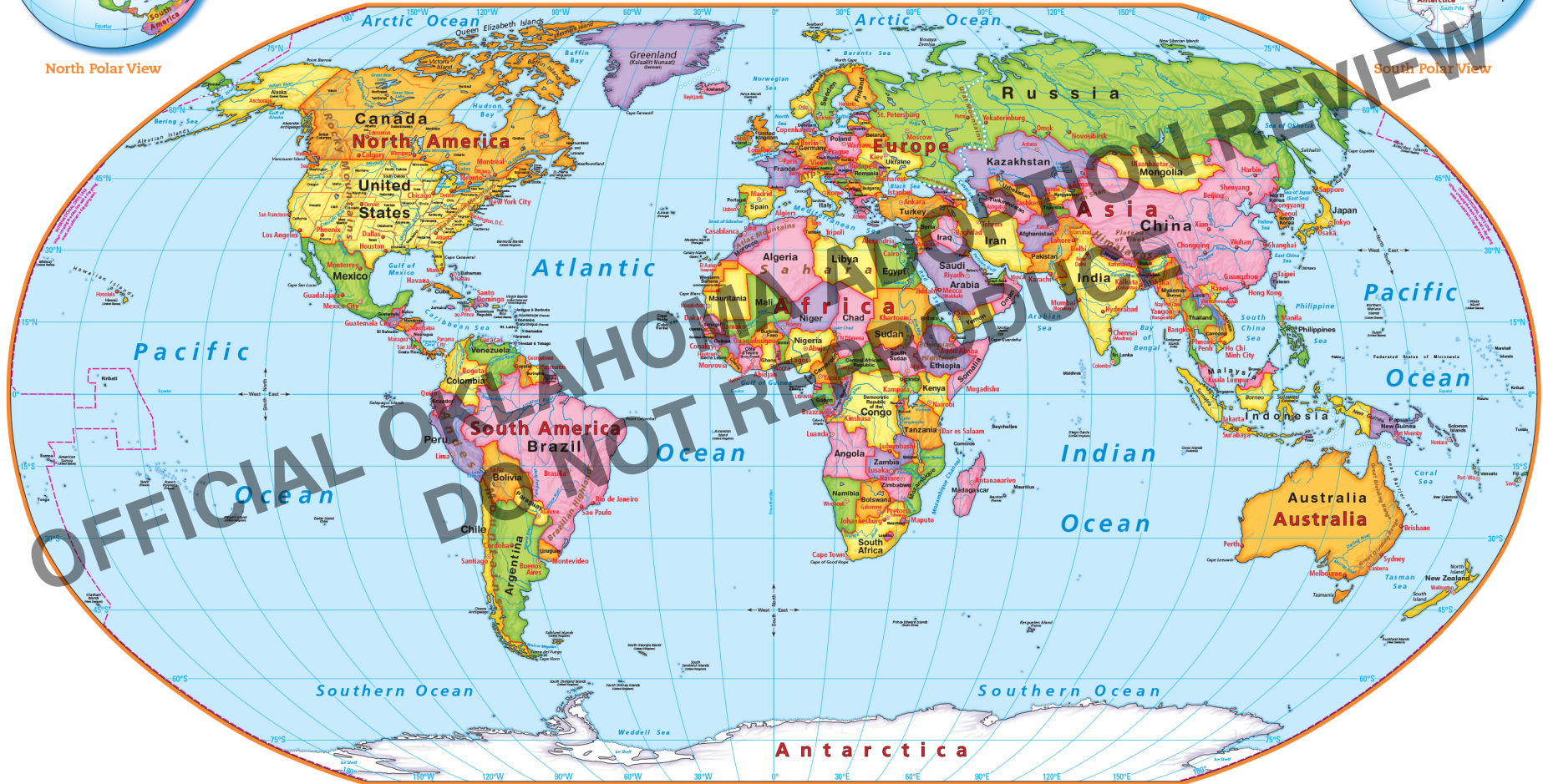
Continents and Oceans on a Flat Map



North Polar View



South Polar View



## READINESS WORLD

A city symbol tells what kind of city it is.

London Country capital Sydney Other city

Big letters are used for very big cities.

Shanghai Very big city Winnipeg Smaller city

Boundary lines separate one area from another.

Continental boundary  
Country boundary  
State, province, territory boundary

The way a name looks tells what it is.

North America Continent

Andes Mountains Land feature

Indian Ocean Ocean feature

Amazon River River, lake

Tanzania Island, cape

Mexico Country

Alaska State, province, territory

Lagos City

This picture glossary shows places on the map.



Use the scale to measure distance.

Scale at Equator  
0 500 1000 2000 km  
1 cm stands for 250 km  
0 500 1000 2000 miles  
1 inch stands for 400 miles  
Robinson Projection





United States on a Globe

**WYOMING** **READINESS** **UNITED STATES**

The way a name looks tells what it is.

<b>Rocky Mountains</b>	Land feature	<b>Asia</b>	Continent
<b>Pacific Ocean</b>	Ocean feature	<b>Canada</b>	Country
<b>Ohio River</b>	River, lake	<b>Arizona</b>	State
<b>Long Island</b>	Island, cape	<b>Seattle</b>	City

A city symbol tells what kind of city it is.

⊕ Washington, D.C.	Country capital	● Chicago	Other city
★ Denver	State capital		

Big letters are used for big cities.

**New York City** Big city **Birmingham** Smaller city

Boundary lines separate countries or states.

<span style="color: red;">—</span>	Country boundary	<span style="color: red;">—</span>	State boundary
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This picture glossary shows places on the map.


These symbols show regions and roads.


Use the scale to measure distance.

0 100 200 300 km	0 100 200 300 mi.
1 cm stands for 32 km	1 in. stands for 50 mi.

