

Regions

On the screen there are nine picture buttons. Using the mouse, position the cursor over one of the photos. (The title of that choice will appear in the gray bar near the top of the screen). Click the primary mouse button to select it.

Choices

[All Regions](#)
[Northwest Pacific](#)
[Southwest Pacific](#)
[North Central](#)
[Mid Central](#)
[South Central](#)
[Northeast Atlantic](#)
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Other Buttons


Return to Previous Topic will return you to the Axia topic that is currently already open, with the two-window comparison screen. If no Axia topic has been previously opened, this button will not be shown on the current screen.

Exit to Windows will take you out of Axia completely and back to the Windows desktop.

Information will give you the page you are looking at now.

F1 (on your keyboard) will give you Help on Help

To return to the Menu Screen

Click on this button... 

Or, select '**Exit**' from the '**File**' menu at the upper left corner of this window.

For Help on Help, Press F1

All Regions

Eight geographical regions are used. Do you know them really well?

Given a specific bird song, can you identify all the regions in which it can be heard? Beware: the Pacific Northwest region alone contains 101 of the 121 common birds in this package.

Learn the regions in which a given Habitat occurs. Use Multiple Answers and identify all the regions where you can hear a specific chorus.

Northwest Pacific

This region contains 101 of the 121 common birds in this package.

For this geographic region, you can work with more than 100 of the 121 birds in this package. Try selecting Subsets by Habitats or similar kinds of bird Songs to obtain smaller learning sets.

Use Explore Mode to compare two birds, then Challenge Mode to learn to distinguish them by Song or Photo. Try it by Range to see if you really know your birds.

Southwest Pacific

This region contains 84 of the 121 common birds in this package.

For this geographic region, you can work with more than 90 of the 121 birds in this package. Try selecting Subsets by Habitats or similar kinds of bird Songs to obtain smaller learning sets.

Use Explore Mode to compare two birds, then Challenge Mode to learn to distinguish them by Song or Photo. Try it by Range to see if you really know your birds.

North Central

This region contains 77 of the 121 common birds in this package.

For this geographic region, you can work with more than 90 of the 121 birds in this package. Try selecting Subsets by Habitats or similar kinds of bird Songs to obtain smaller learning sets.

Use Explore Mode to compare two birds, then Challenge Mode to learn to distinguish them by Song or Photo. Try it by Range to see if you really know your birds.

Mid Central

This region contains 96 of the 121 common birds in this package.

For this geographic region, you can work with more than 90 of the 121 birds in this package. Try selecting Subsets by Habitats or similar kinds of bird Songs to obtain smaller learning sets.

Use Explore Mode to compare two birds, then Challenge Mode to learn to distinguish them by Song or Photo. Try it by Range to see if you really know your birds.

South Central

This region contains 77 of the 121 common birds in this package.

For this geographic region, you can work with more than 90 of the 121 birds in this package. Try selecting Subsets by Habitats or similar kinds of bird Songs to obtain smaller learning sets.

Use Explore Mode to compare two birds, then Challenge Mode to learn to distinguish them by Song or Photo. Try it by Range to see if you really know your birds.

Northeast Atlantic

This region contains 89 of the 121 common birds in this package.

For this geographic region, you can work with more than 90 of the 121 birds in this package. Try selecting Subsets by Habitats or similar kinds of bird Songs to obtain smaller learning sets.

Use Explore Mode to compare two birds, then Challenge Mode to learn to distinguish them by Song or Photo. Try it by Range to see if you really know your birds.

Southeast Atlantic

This region contains 91 of the 121 common birds in this package.

For this geographic region, you can work with more than 90 of the 121 birds in this package. Try selecting Subsets by Habitats or similar kinds of bird Songs to obtain smaller learning sets.

Use Explore Mode to compare two birds, then Challenge Mode to learn to distinguish them by Song or Photo. Try it by Range to see if you really know your birds.

Arctic

This region contains 13 of the 121 common birds in this package.

For this geographic region, you can work with the 13 Arctic birds whose songs are commonly heard.

Use Explore Mode to compare two birds, then Challenge Mode to learn to distinguish them by Song or Photo. Try it by Range to see if you really know your birds.

