

## Ground Finches of the Galapagos: Where and how do they live?

Names \_\_\_\_\_

Date \_\_\_\_\_ Per \_\_\_\_\_



Use this map to explore where the two species you chose live.  
Locate the data in the table below.

Some islands are too small to represent on the map or are too far away. Decide how you will show if your species is found on these islands.

Ground Finch Species	Diet*	Habitat*	Location (Island Names)
Vampire	Seeds, Blood	Ground	Darwin, Wolf
Medium Ground	Seeds	Ground	Fernandina, Isabel, Santiago, Pinzon, Santa Cruz, San Cristobal, Floreana, Daphne Major
Small Ground	Seeds	Ground	Pinta, Daphne Major, Fernandina, Isabela, Santiago, Pinzon, Santa Fe, San Cristobal, Floreana, Rabida, Santa Cruz
Hispañola Cactus	Cacti	Cacti	Wolf, Genovesa
Common Cactus	Cacti	Cacti	Pinta, Daphne Major, Isabela, Santiago, Rabida, Pinzon, Santa Cruz, Santa Fe, Floreana
Large Ground	Seeds	Ground	Wolf, Pinta, Marchena, Genovesa, Isabela, Fernandina, Santiago, Rabida, Pinzon, Santa Cruz

\* See data cards for more specific information.

## How are the different species of ground finches related?

Once you have used the data and map on the front page to answer the specified questions on your handout, take a look at the tree below to answer some questions about the process and timing of divergence between the two species of ground finch your group chose.

“G.” is for “Geospiza”, the genus name for each bird species.

