

Name: _____ Date: _____



Choose six words from the word box for your rainforest glossary and write a meaning for each one in the table.

Amazon canopy camouflage equator food chain forest floor
 gorilla insects jaguar Kayapo logging
 prey predator recycle sloth tropical water cycle

Now follow these steps to create your glossary in a word processing document.



Open a new document and save it.

Insert a table. It will need to have **two columns** and **six rows**.

Write each of your glossary words in alphabetical order in the first column.

Write the meaning for each word in the second column.

Give your glossary a title.

Change the font style, size and colour.

Change the background colour of your table if you would like to.

Add a border, images and anything else you would like to include.

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Choose 12 words relating to the rainforest to include in your rainforest glossary and write their definitions in the table below.

Now create your glossary in a word processing document. Remember to order your words in alphabetical order!



<p>A</p> <p>Agouti Algae Amazon Amazon basin Amerindians Amphibian Anaconda Apes Aye-Aye</p>	<p>B</p> <p>Babirusa Bamboo Bird Black caiman Boa constrictor Bromeliad Buttress roots</p>	<p>C</p> <p>Cacao Camouflage Canopy Capybara Carnivore Chimpanzee Climate Condensation Conservation</p>	<p>D</p> <p>Dani tribe Deciduous Decomposition Deforestation Detritus</p>	<p>E</p> <p>Ecosystem Electric Eel Emerald tree boa Emergent layer Endangered Epiphytes Equator Evaporation Extinction</p>
<p>F</p> <p>Fern Foliage Food chain Forest floor Forest giants Frog Fruit Bat</p>	<p>G</p> <p>Gecko Genus Gibbon Golden lion tamarin Goliath tarantula Gorilla Greenhouse effect</p>	<p>H</p> <p>Habitat Hardwood Harpy Eagle Herbivore Howler Monkey Huli tribe Humidity</p>	<p>I</p> <p>Iguana Indigenous Insects Invertebrate</p>	<p>J</p> <p>Jacana Jaguar Jaguarundi Jelutong Jungle</p>
<p>K</p> <p>Kakapo Kapok tree Kayapo Keel billed toucan Kinkajou</p>	<p>L</p> <p>Leafcutter ant Lemur Leopard Lichen Lizard Logging</p>	<p>M</p> <p>Mahogany Maloca Mammal Manatee Mandrill Mangrove tree Monarch butterfly Mosquito Moth</p>	<p>N</p> <p>Nectar Nest Nocturnal Nurse log Nutrient</p>	<p>O</p> <p>Oak tiger butterfly Ocelot Okapi Omnivore Orang-Utan Organic Ornate wood turtle</p>
<p>P</p> <p>Parasite Parrot Piranha Poison dart frog Pollination Predator Prehensile Prey Primary forest Primate Producer</p>	<p>Q</p> <p>Quetzal Quoll</p>	<p>R</p> <p>Rafflesia Rainfall Rainforest Recycle Red-eyed tree frog Reptile Rubber tree</p>	<p>S</p> <p>Samauma tree Scarlet macaw Scavenger Secondary forest Shabono Siamang Sloth Snake Softwood Species Spider Strangler fig Sustainable</p>	<p>T</p> <p>Tapir Tarantula Temperate Tiger Toad Toucan Toxin Transpiration Tropical Turtle</p>
<p>U</p> <p>Uakari Umbrella bird Understory</p>	<p>V</p> <p>Vegetation Vertebrate Vines Virgin forest</p>	<p>W</p> <p>Wanano Water cycle Wood nymph butterfly</p>	<p>XYZ</p> <p>Xenops Yanomami Zodiac moth Zorro</p>	