


# Wonders of the World Classification Worksheet

Name(s) \_\_\_\_\_

From the map provided, select 2 organisms to explore. Be prepared to share your findings with the class. As others share their findings, fill in the rest of the worksheet.





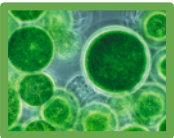

Organism Name, Plant or Animal, and Image or Illustration	Where is it found? (continent, country, or area)	Unicellular or Multicellular	Micro- or Macro-Organism	Autotroph or Heterotroph	Carnivore, Herbivore, Omnivore, or NA
Stinknet or Globe Chamomile, plant 	the Americas, North America, United States, Arizona	Multicellular	Macro-Organism	Autotroph	NA




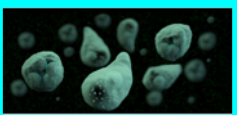


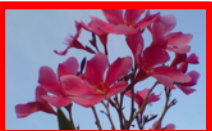

**MY OWN INVESTIGATION**

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## Wonders of the World Classification Worksheet **Answer Key**

From the map provided, select 2 organisms to explore. Be prepared to share your findings with the class. As others share their findings, fill in the rest of the worksheet.

Organism Name, Plant or Animal, and Image or Illustration	Where is it found? (continent, country, or area)	Unicellular or Multicellular	Micro- or Macro-Organism	Autotroph or Heterotroph	Carnivore, Herbivore, Omnivore, or NA
Stinknet or Globe Chamomile, plant 	the Americas, North America, United States, Arizona	Multicellular	Macro-Organism	Autotroph	NA
Owl, animal 	The Americas, North America, United States, Connecticut	Multicellular	Macro-Organism	Heterotroph	Carnivore
Glass Frog, animal 	The Americas, Central America	Multicellular	Macro-Organism	Heterotroph	Omnivore
Coati, animal 	The Americas, South America, Argentina	Multicellular	Macro-Organism	Heterotroph	Omnivore
Micro algae, aquatic plant 	Europe, The Netherlands, Oceans	Unicellular	Micro-Organism	Autotroph	NA
Amoeba, <i>Arcella gandalfi</i> , single cell animal 	The Americas, South America, Brazil, Brazilian Fresh Water	Unicellular	Micro-Organism	Heterotroph	Omnivore

Bacteria, single cell animal 	Antarctica, Lake Whillans, Ice	Unicellular	Micro-Organism	Heterotroph	Omnivore
Baobab Tree, Adansonia Digitata, tree, plant 	Africa	Multicellular	Macro-Organism	Autotroph	NA
Gazelle, Thomson Gazelle, animal 	Africa, Region of Kenya and Tanzania	Multicellular	Macro-Organism	Heterotroph	Herbivore
Protozoa, amoeba, Entamoeba, single cell parasite 	Infected waters in Developing Countries	Unicellular	Micro-Organism	Heterotroph	Omnivore
Lynx, large cat, animal 	Europe, Russia, Central Asia	Multicellular	Macro-Organism	Heterotroph	Carnivore
Bamboo, tree, Plant 	Asia, China	Multicellular	Macro-Organism	Autotroph	NA
Red Oleander, Nerium oleander, poisonous plant 	Australia	Multicellular	Macro-Organism	Autotroph	NA

**MY OWN INVESTIGATION**

<b>Answers will vary</b>					
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