

Name: _____

Date: _____

Comparing Scientific Classification

Choose two **similar** organisms you find interesting and research the taxonomic classification and scientific name of each. Then on the back of this paper, compare and contrast the two organisms with a Venn diagram. *Make sure to include characteristics such as cell structure, nutritional needs, and method of reproduction.*

Organism #1

Organism #2

Scientific Name (Binomial Nomenclature)

Common Name

Scientific Name (Binomial Nomenclature)

Common Name

Scientific Name (Binomial Nomenclature)

Common Name

Habitat:

Diet:

Life Span:

Physical Adaptations:
(structure and function)

1.

2.

3.

Circle One:

[multicellular or unicellular] [prokaryotic or eukaryotic] [autotrophic or heterotrophic] [sexual or asexual]

Classification:

Domain

Order

Kingdom

Family

Phylum

Genus

Class

Species

Student Name: _____