Researcher: _____

YOUR EVOLUTIONARY FAMILY TREE
LAB NOTEBOOK

Observation:

Question:

Background Research:

Hypothesis:

Researcher: _____

Experiment:

Tarsier or Strepsirrhine:

Common Name:
Scientific Name:
Conservation Status:
Geographic Location:
Physical Characteristics:
Behavior:
Diet:

Latin American Monkey:

Common Name:
Scientific Name:
Conservation Status:
Geographic Location:
Physical Characteristics:
Behavior:
Diet:

Researcher: _____

Experiment:

Human:

Common Name:

Scientific Name:

Conservation Status:

Geographic Location:

Physical Characteristics:

Behavior:

Diet:

Researcher: _____

Experiment:

Afro-Eurasian Monkey:

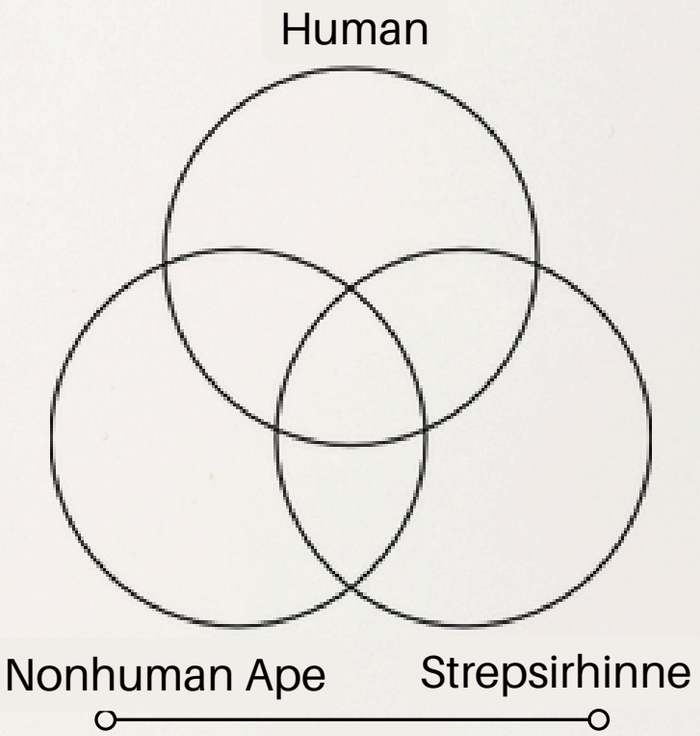
Common Name:
Scientific Name:
Conservation Status:
Geographic Location:
Physical Characteristics:
Behavior:
Diet:

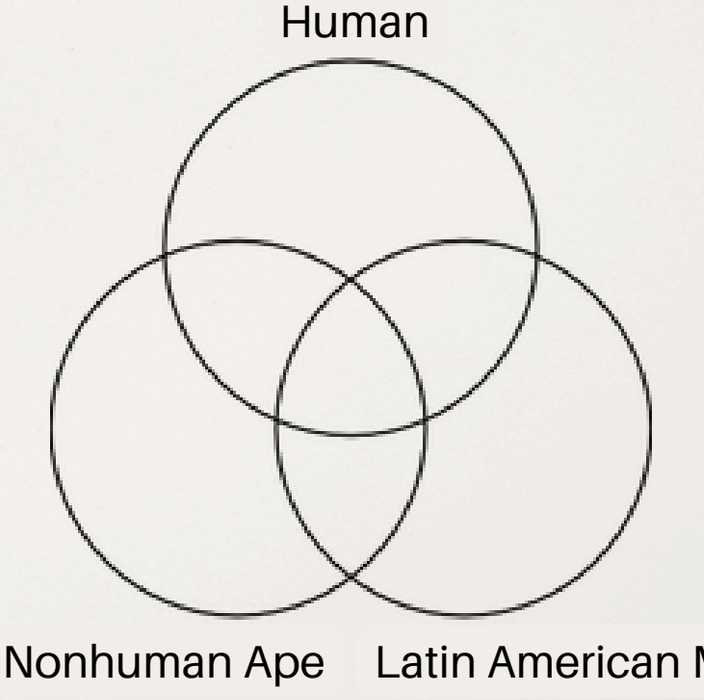
Nonhuman Ape:

Common Name:
Scientific Name:
Conservation Status:
Geographic Location:
Physical Characteristics:
Behavior:
Diet:

Researcher: _____

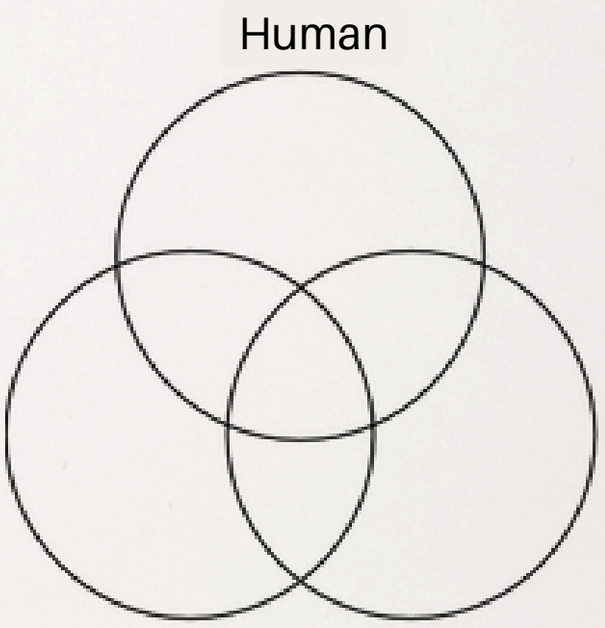
Analysis:



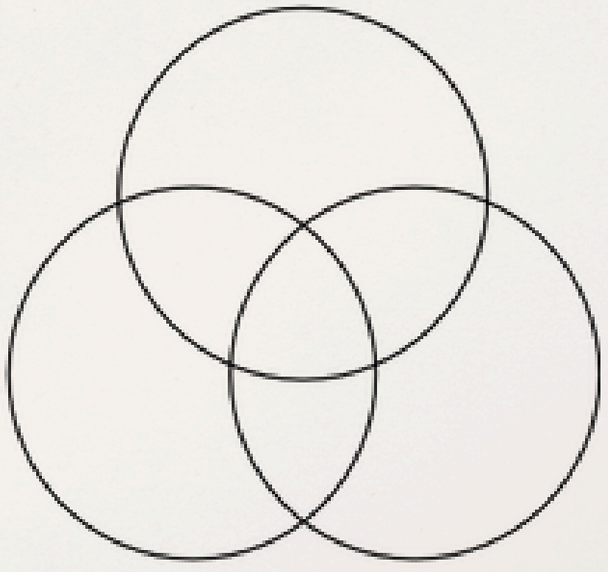


Researcher: _____

Analysis:

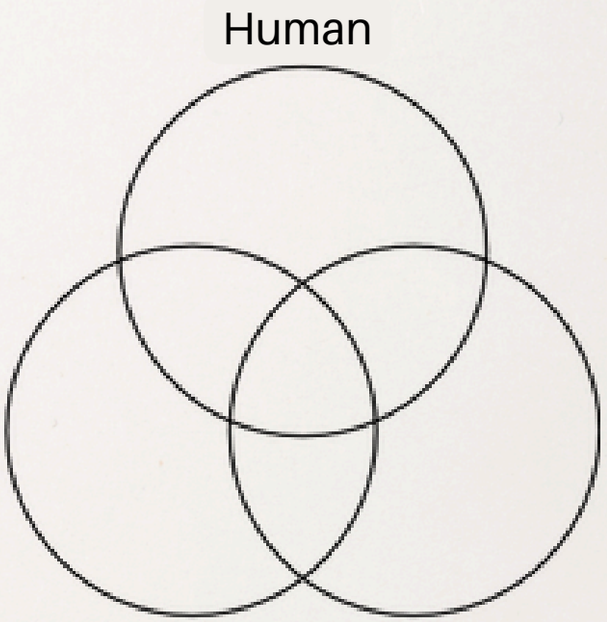


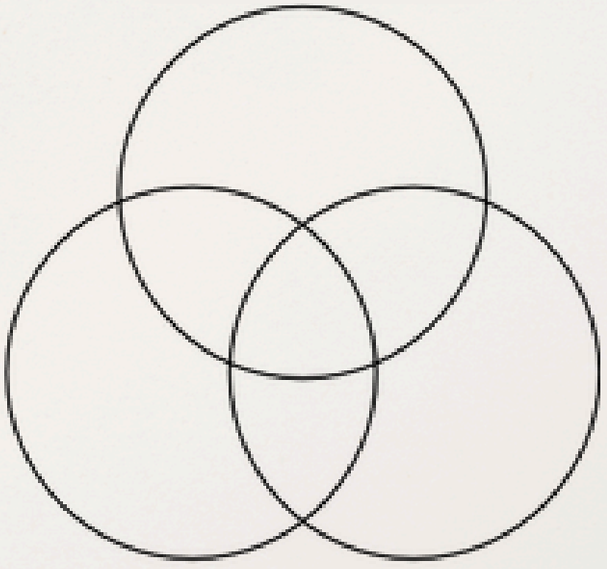
Human



Researcher: _____

Analysis:

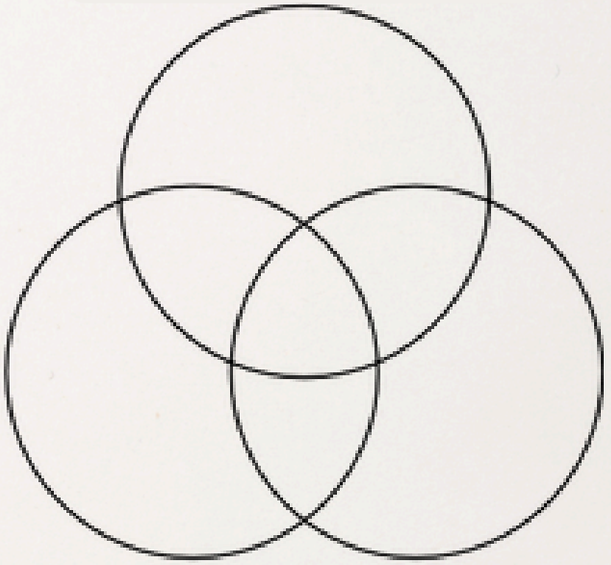




Researcher: _____

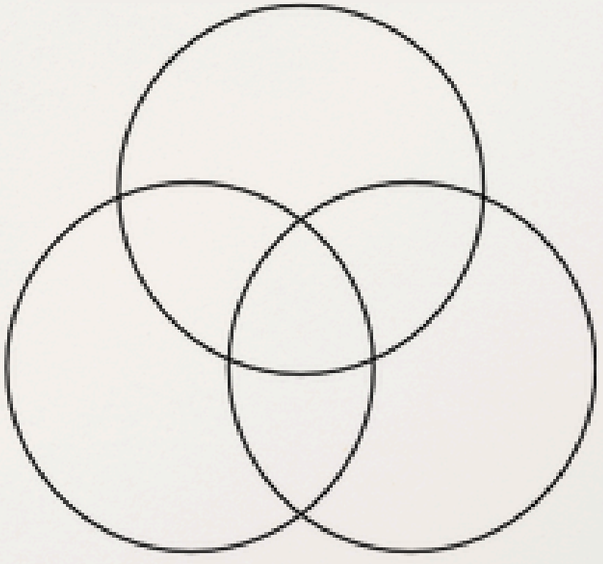
Analysis:

Afro-Eurasian Monkey



Latin American Monkey Nonhuman Ape

Afro-Eurasian Monkey

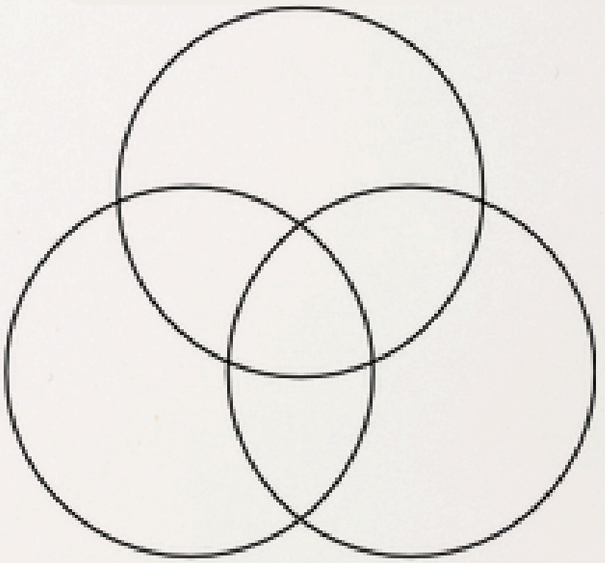


Strepsirhinne Nonhuman Ape

Researcher: _____

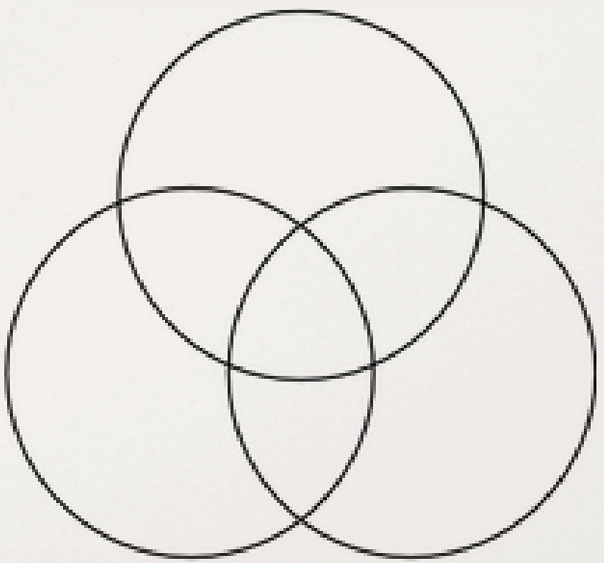
Analysis:

Afro-Eurasian Monkey



Latin American Monkey Strepsirhinne

Afro-Eurasian Monkey



Human Strepsirhinne

Researcher: _____

Conclusions:

Publish: