Classification of Humans	
Manual	
NAME:	

Week 3 Lab

TREE OF LIFE	
DI ANTAE ANIMALI	Α
PLANTAE PLOSTED FELOSTED FORMOGENIA FO	AN

Background

See separate document posted.

Objective

To explore taxonomy and classification of organisms in general and humans specifically To practice sorting "individuals" according to characteristics such as skin color To consider the limits of classification as an explanatory framework for human difference

Activities

1. Taxonomy

We will be discussing the classification information in the background handout and comparing humans to other life forms.

2. What characteristics do we use to characterize individuals?

You have been given a doll. Complete the following table.

Description	Characteristic being used
3" tall	height

We will be creating a comprehensive list of the characteristics everyone used.

Classification Manual NAME:	n of Humans			Wee	PLANTAE PLANTA
3. Sorting	by skin color				EUBACTERIA ARCHAE- BACTERIA
DO THIS (ON YOUR OWN	WITHOUT DISC	CUSSING!		à
1. We all k	now what we mea	nn when we say "ro	ed," right? Or do	we?	
	e given a collection go these colors a	on of paint chips. Individual write the paint	color name in the	e column below.	
RED	BLUE	YELLOW	PURPLE	GREEN	BROWN
	l .				
2. When is	white yellow? W	hen is white blue?			
You will be	e given a collection	on of paint chips. I	Decide what chip	is the cut-off bet	ween
white and y	ellow				

3. What do these exercises suggest about the limits of classification as an explanatory framework for human difference?

white and blue _____