NAMES		
	DAME	

CLASSIFICATION ACTIVITY:

Understanding and Using the Taxonomic Ranking System
Taxonomy: system of nomenclature (naming)

Go to: The University of Michigan Museum of Zoology Animal Diversity Web http://animaldiversity.ummz.umich.edu/

PART A: Using this website, fill in the taxonomic ranks for each of the animals listed below. Also write down where it lives (its distribution). Make sure you click on the camera icon next to the scientific name so that you can see what it looks like. (Some animals don't have an image, and therefore there is no camera icon.)

Common Name >	striped-	Indian	meerkat	pygmy spotted
	necked	mongoose		skunk
Taxonomic Rank	mongoose			
v				
KINGDOM				
PHYLUM				
CLASS				
ORDER				
FAMILY				
GENUS				
SPECIES				
SCIENTIFIC NAME				
DISTRIBUTION				

Part B: Now do the same for 4 animals of your own choosing. The requirements are that TWO be of the same genus, THREE be of the same family, and FOUR be of the same order. Again, look at as many photographs of these creatures as you can!

Common Name >		
Taxonomic Rank		
KINGDOM		
PHYLUM		
CLASS		
ORDER		
FAMILY		
GENUS		
SPECIES		
SCIENTIFIC NAME		
DISTRIBUTION		