

Animal in Ecosystem Informational Advertisement Extra Credit

5th 6 Weeks Online/Virtual Extra Credit Project = 1 Major Grade

Due: April 3rd, 2020

Student will create an advertisement that's purpose is to inform people about a specific animal, not a human.

(To be done as a google slide presentation / share final project with kpease@garlandisd.net)

Advertisement must include:

Name of Animal (example: human) =5pnts.

Scientific Name of Animal (example: Homo Saipan) =10 pnts.

Taxonomy (info under 5th 6 weeks at www.coachpease.com) 15pnts

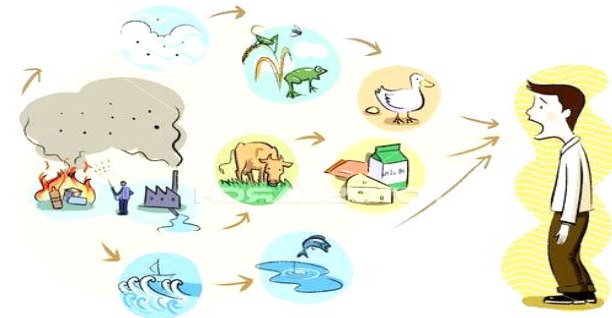
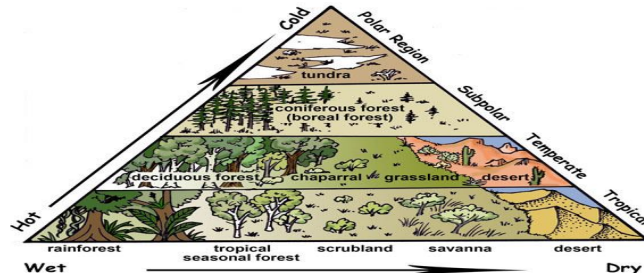
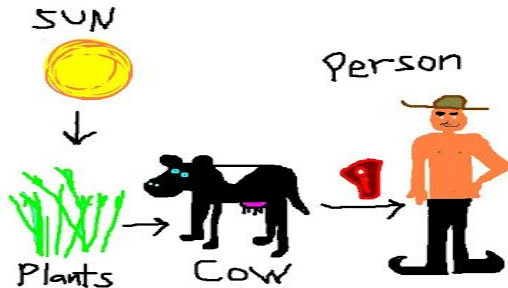
Kingdom it belongs to (info under 5th 6 weeks at www.coachpease.com) 5pnts

Type of Ecosystem/Habitat they live in (describe it) = 10 pnts

Where are they found in the world (Biome, show location on map) = 10pnts.

Prokaryote or Eukaryote (diagram with labels of cell type=10pints

5 or more pictures (Remember to give credit to sites you cut/past pics. from) =10



Grading Rubric

Student Name: _____ Class Period: __

Item Being Graded	Points Possible	Points Earned
House Hold Name of Animal	5	
Scientific Name	10	
Type of Ecosystem Found In	10	
Biome (location/where found in world)	5	
Taxonomy	15	
Prokaryote or Eukaryote	10	
Kingdom belong to/found in	5	
2 or more interesting facts about animal	5	
5 or More Pictures (2pnts per pic)	10	
Creative (color / backgrounds/fonts)	5	
Neatness	5	
Organized	5	
Name / Class Period	10	

Teacher Comments:

Total Points Possible	100 pnts.
Total Points Earned	
Grade Earned	

Pnts. Earned	%		Pnts. Earned	%
+100	100		+59-55	50
+99-98	95		+54-50	45
+97-95	90		+49-45	40
+94-90	85		+44-40	35
+89-85	80		+39-35	30
+84-80	75		+34-30	25
+79-75	70		+29-25	20
+74-70	65		+24-20	15
+69-65	60		+19-10	10
+64-60	55		+9-5	5

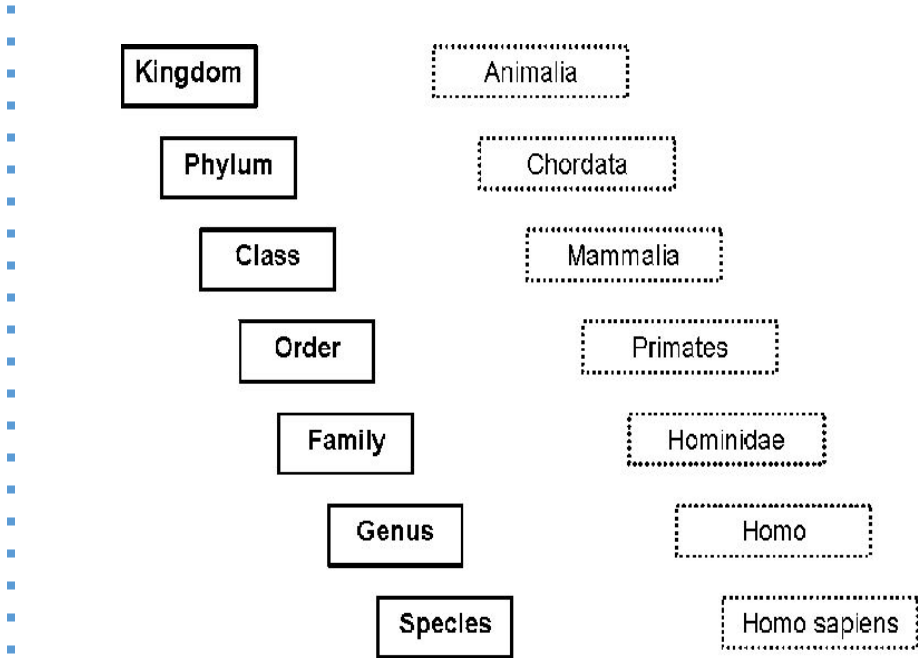
Additional Assistance:

- Taxonomy = 15 points

Must include the correct name for level of the animals taxonomy.

See example of a taxonomy of a human (YOU)

Common Name	Human
Domain	Eukaryota
Kingdom	Animalia
Phylum	Chordata
Class	Mammalia
Order	Primates
Family	Hominidae
Genus	Homo
Species	Homo sapiens









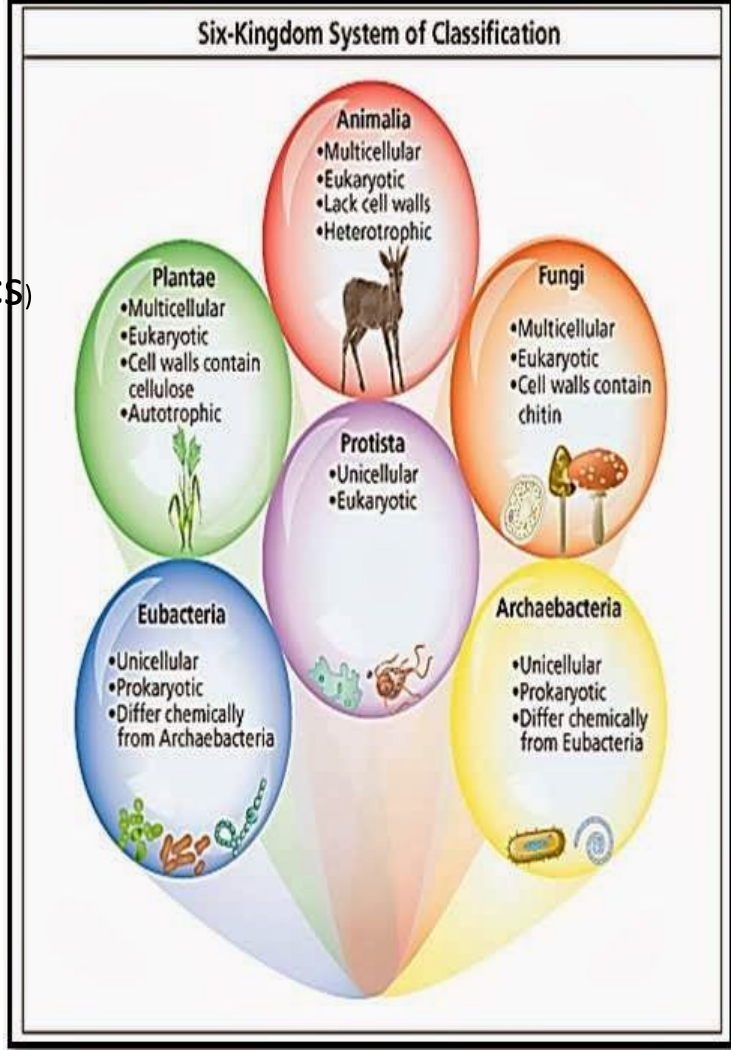
Additional Assistance:

• Kingdom = 5 point

Which of the 6 kingdoms

Why does it belong in this kingdom (characteristics)

Characteristics of the Six Kingdoms						
	Animal 	Plant 	Fungi 	Protist 	Eubacteria 	Archaeobac 
Prokaryote Eukaryote?	Eukaryote	Eukaryote	Eukaryote	Eukaryote	Prokaryote	Prokaryote
Unicellular or Multicellular?	Multicellular	Multicellular	Multicellular & Unicellular	Multicellular & Unicellular	Unicellular	Unicellular
Autotroph or Heterotroph?	Heterotroph	Autotroph	Heterotroph	Autotroph & Heterotroph	Autotroph & Heterotroph	Autotroph & Heterotroph
Examples of organisms in this kingdom	Humans Insects Fish Chimpanzees Whales Worms	Apple tree Sunflower Grass Palm tree Venus fly trap Moss	Yeast Mushroom Mold (Penicillium) Mildew	Algae Euglenas Paramecia Amoebas Seaweed Slimemolds	-do not live in extreme places -found mostly everywhere -live in/on a person's body (E. coli)	-live in extreme places (hot spring, acidic place, animal intestine, bottom of swamp)

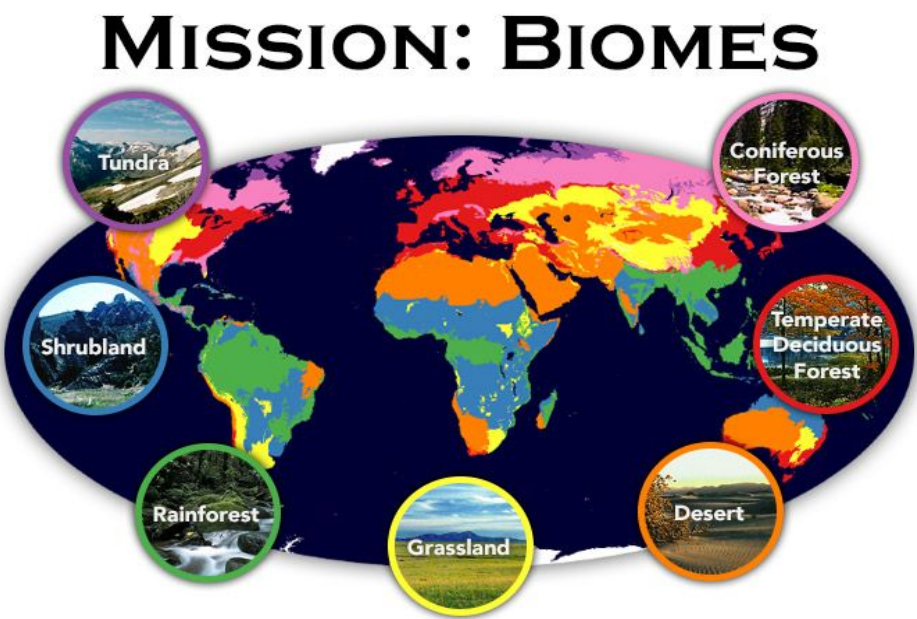
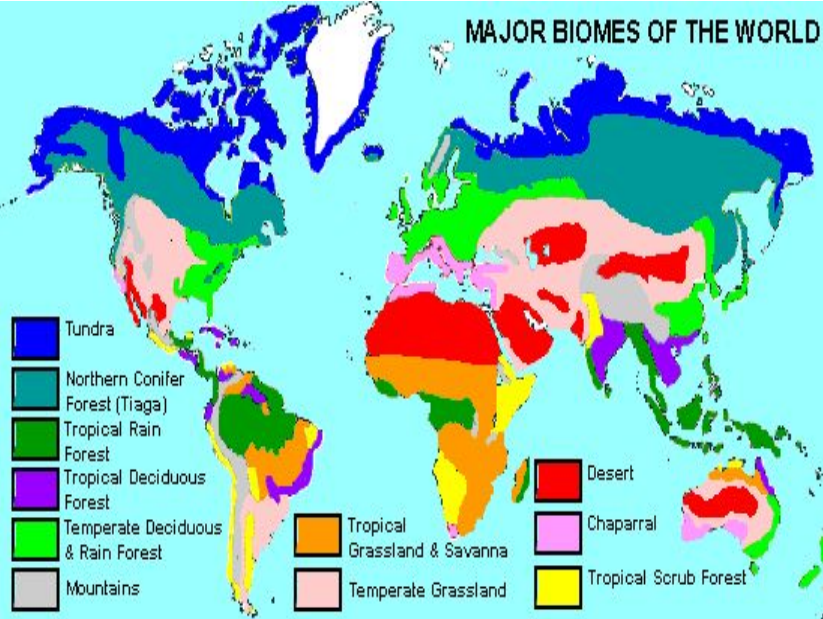


Additional Resources:

Biomes = 5 points

Name of Biome

Map that shows locations animal is found in the world at



Additional Links

Taxonomy / Classification

<https://garlandisd.discoveryeducation.com/learn/player/b5eda738-7549-4a9e-bccf-d10db7e1c29c>

<https://garlandisd.discoveryeducation.com/learn/player/4bed0723-dc28-4ab4-8b2e-9bab0675f75c>

<https://garlandisd.discoveryeducation.com/learn/player/1d72aa5b-08f3-422b-8736-71227eed719b>

Ecosystems / Habitats

<https://garlandisd.discoveryeducation.com/learn/player/ec841e84-af6d-468e-82e5-394af24dfd73>

<https://garlandisd.discoveryeducation.com/learn/player/b0be015c-f555-4412-bd29-8b6381c3c1be>

Biomes

<https://garlandisd.discoveryeducation.com/learn/player/2564d76a-96f1-4ac3-9323-c8ce8f684f99>