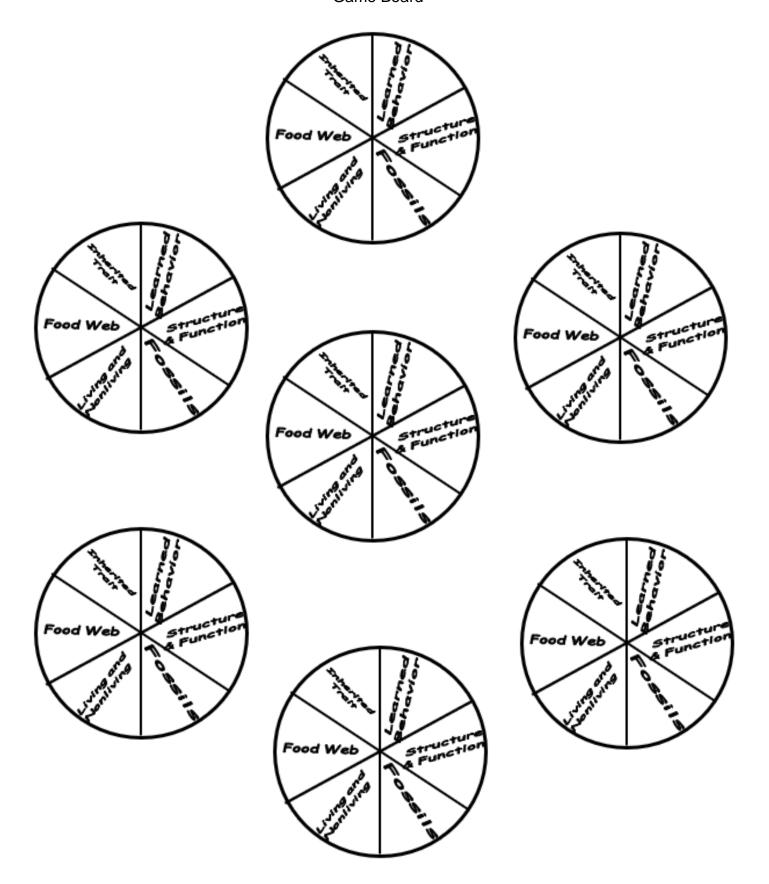
Capture the Wheel- Life Science Game Board



1		2
	A physical property that an organism gets from their parent	Shows the flow of energy in an ecosystem
3	How an organism's body is made	A behavior that an organism acquires from their environment
5	Can help us learn about past organisms	6 Make up an environment
7	Can help us learn about past environments	Organisms require these to live and survive in an ecosystem
9	A duck's beak is wide and large so that it can grab fish	10 Having brown hair
11	All energy comes from the Sun	12 Having blue eyes

13		14	
	A giraffe's long neck allows it to reach food high in trees		Water, Rocks, Soil, Sunlight
15	Takes millions of years to form	16	Rabbits Mice Grasshoppers Carrots Grasses Grains
17		18	
	Long legs made for jumping		Plants, Animals, Rocks, Soil and Sunlight
19		20	Bear offspring have similar claws to parents
21	All of the ducks had webbed feet	22	
			Producers, Consumers and Decomposers
23	Using a fork and knife	24	An ecosystem is composed of and interacting

25		26
	We know that there used to be a shallow river in Texas that no longer exist	Arrows show the movement or transfer of energy
27	A dog doing a trick	Living organisms rely on things to survive
29	Overpopulation lead to the destruction of other organisms' populations	30 Skin color
31	Began with organism dying long ago	Once the organism dies it was covered by sediments
33	The webbed feet allow for easier movement in water	34 Speaking English
35	A cheetah has four long legs and a slender body built for speed	Carnivores a a special kind of consumer that gets its energy from eating other organisms

37	Height	38
39	Throwing a football	Humans have hands that are made to grab things and use them
41	A Lion hunting	Producers are plants that convert the Sun's energy into a usable form
43	An Antelope has huge horns for protection against predators	Herbivore are a special kind of consumer that gets its energy from eating producers
45	Texting on a phone	The dead remains of a once living organism that are preserved in rock
47	Food Webs are composed of manyorganisms but they do not always havethings	No one in my family is over six feet tall

Capture the Wheel Answer Key

1	Inherited Trait	25	Fossils
2	Food Web	26	Food Web
3	Structure and Function	27	Learned Behavior
4	Learned Behavior	28	Living and Nonliving
5	Fossils	29	Food Web
6	Living and Nonliving	30	Inherited Trait
7	Fossils	31	Fossils
8	Living and Nonliving	32	Fossils
9	Structure and Function	33	Structure and Function
10	Inherited Trait	34	Learned Behavior
11	Food Web	35	Structure and Function
12	Inherited Trait	36	Food Web
13	Structure and Function	37	Inherited Trait
14	Living and Nonliving	38	Fossils
15	Fossils	39	Learned Behavior
16	Food Web	40	Structure and Function
17	Structure and Function	41	Learned Behavior
18	Living and Nonliving	42	Fossils
19	Learned Behavior	43	Structure and Function
20	Inherited Trait	44	Food Web
21	Inherited Trait	45	Learned Behavior
22	Food Web	46	Fossils
23	Learned Behavior	47	Living and Nonliving
24	Living and Nonliving	48	Inherited Trait