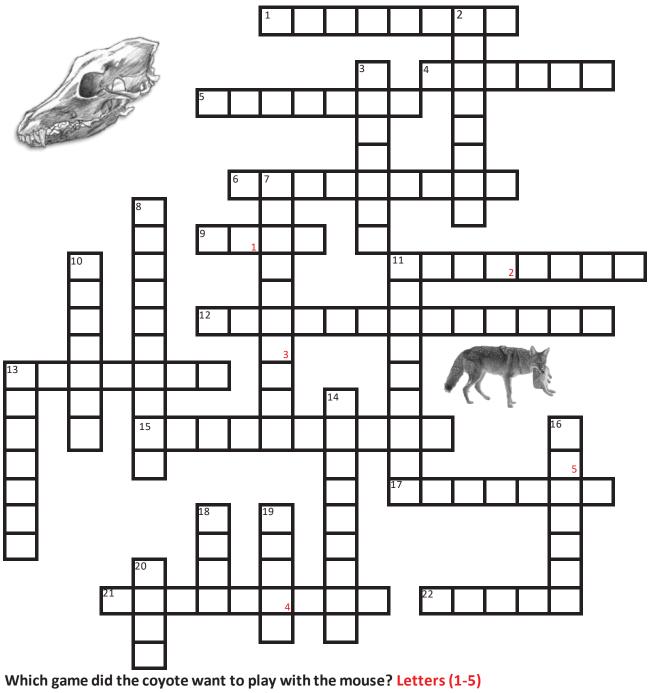
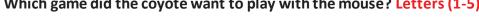
PREDATOR/PREY ADVENTURE

At Lake St. Clair Metropark Nature Center









METROPARKS.COM

Use the terms to answer the clues and fill in the crossword puzzle!

	Across		
1	An animal that hunts and kills other animals for food.	2	An animal that animals (meat
4	Food provides to grow.	3	The decaying
5	The place where an animal finds all the things it needs to survive.	7	Physical or be plant or anima environment.
6	An animal that eats only other animals (eats meat).	8	An animal that and animals.
9	A common animal sign, droppings, or excrement.	10	Environmental growth, abund organism or a
11	Number of animals or plants of one species that a piece of land can support is called it's Carrying		an ecosystem
		11	other organism
12	When an area of habitat is reduced to small, isolated patches.	13	An there are no m species alive a
13	A science that focuses on the relationship of plants and animals to one another and to their environment.	14	An animal that
15	An species is threatened with extinction throughout all or a significant portion of its range.	16	Provides prote from danger.
17	A group of living organisms that are similar and can reproduce.	18	In order for plathey must find
21	receive energy directly from the sun through photosynthesis.	19	An animal nee
22	All organisms need to find available	20	An animal that

Down t eats both plants and other flesh of dead animals. havioral changes that help a Il best survive in a specific t breaks down dead plants I conditions that limit the lance, or distribution of an population of organisms in are known as Limiting __ receive energy by eating ns. species occurs when nore individuals of that anywhere in the world. t eats only plants. ection for plans and animals ants and animals to survive eds food, water, shelter and vive in its habitat. t is hunted by other animals.

Terms: Predator, Prey, Habitat, Energy, Omnivore, Herbivore, Carnivore, Decomposer, Carrion, Capacity,
Species, Factors, Food, Water, Shelter, Space, Fragmentation, Adaptation,
Scat, Ecology, Producers, Consumers, Endangered, Extinct

