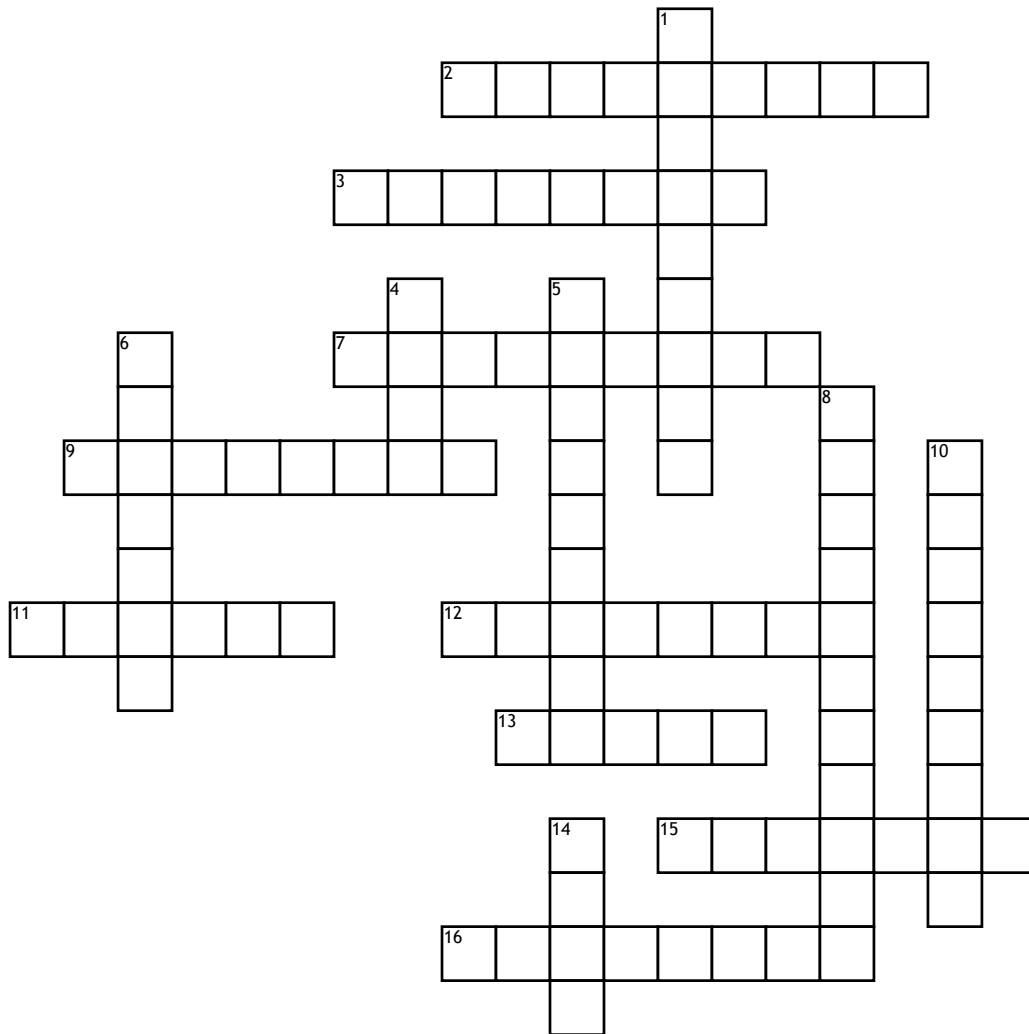


Name: _____

Science Project



Across

2. Uses pictures or words or arrows to show the movement of energy through the trophic levels of organisms
3. A living animal or plant
7. brought together or binded with another object
9. Any organism that eats a producer and gets its energy from the producer
11. Power received from physical or chemical resources; Used by plants and Animals

12. Gets its Energy from the Sun and passes the energy along to herbivores that eats it (usually a type of plant)
13. an object or organism's place in an environment
15. A sequence of something that repeats itself over again once finishing
16. Something that eats a animal smaller than itself; otherwise known as prey

Down

1. Consists of all abiotic and biotic factors in a specific area

4. An Organism's job (regarding energy) in its environment
5. An Organism that eats only plants; no meat
6. A connection of many different food chains explaining energy's complex role in an environment
8. The Organism located at the top of its ecosystem's food chain
10. An Organism that eats only meat; no plants
14. Something that is eaten by an organism bigger than itself; otherwise known as prey

Word Bank

Producer	Prey	Pattern	Herbivore	Organism	Food Chain
Consumer	Predator	Energy	Food Web	Level	Ecosystem
Connected	Role	Carnivore	Top Predator		