03/16

Mono Lake

#2

Agenda ~Vocab review ~Layered foodweb

Exit Goal ~Create

layered

foodweb

for Mono Lake **Entry Task**: Indicate if each picture is of an ecosystem, community, population, or individual.

1.



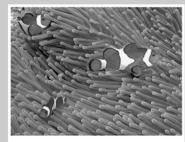
4.



2.

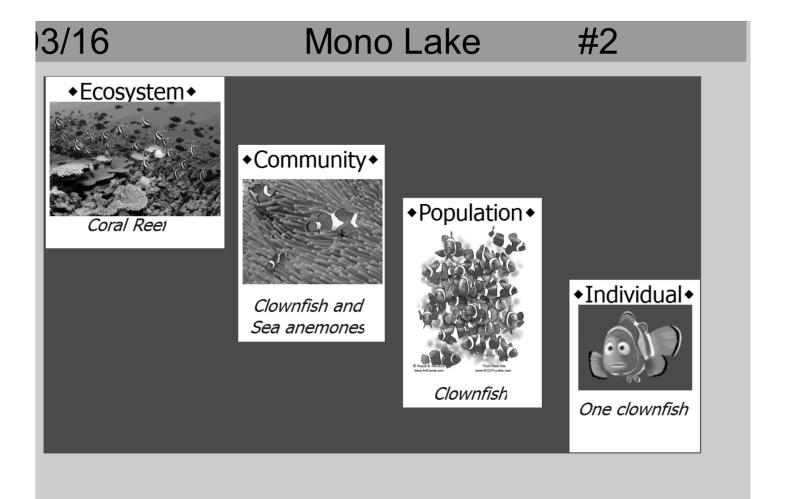


3.



Clownfish and Sea anemones

In your journal write 1-4 and indicate the correct vocab word.



03/16	Mono Lake	#2
	WOULD Lake	π ∠

A- Abiotic B- Population C- Biotic

D-Ecosystem E- Community F- Individual

- 1. All the interacting populations in a specified area.
- 2. Living organisms and products of organisms.
- 3. One single organism.
- 4. Nonliving chemical and physical properties in an ecosystem.
- 5. A system of interacting organisms and nonliving factors in a specified area.
- 6. All the individuals of one kind (one species) in a specified area

03/16 Mono Lake #2

Consumers: organisms that eat other living organisms.

Producers: (Plants) organisms that make food from sunlight, and do not eat any other organism.

Decomposers break down dead organisms into simpler substances. (bacteria)

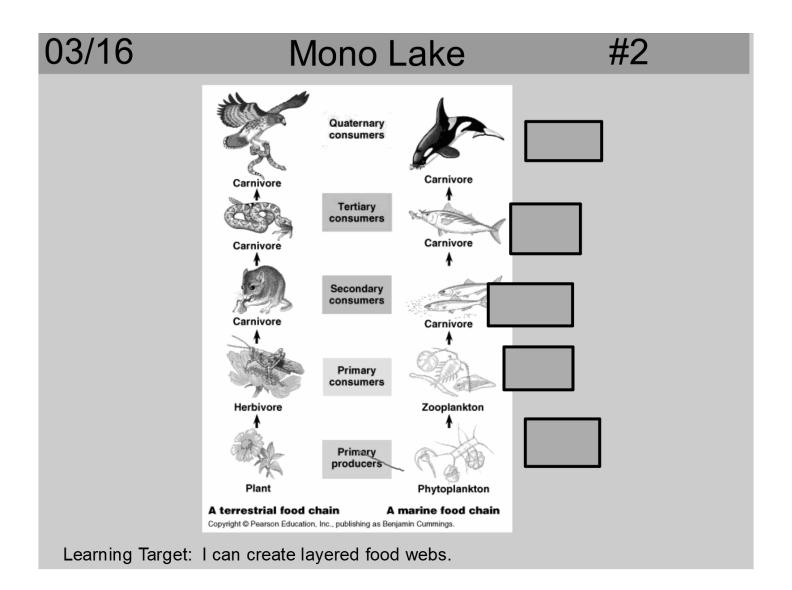
Scavenger is an animal that feeds on the bodies of dead animals.

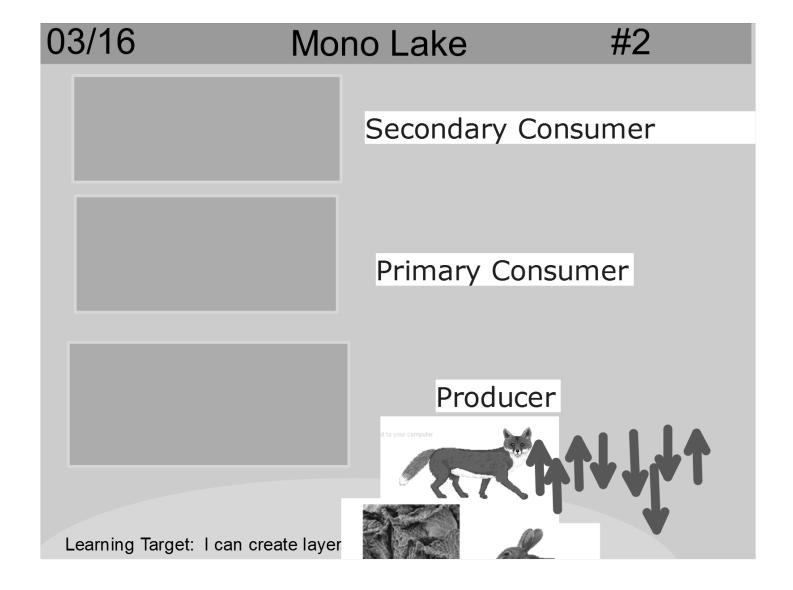
03/16 Mono Lake #2 **Tertiary (Third-level)** consumers Carnivore **Secondary Consumers** ominores **Primary Consumers** Producers

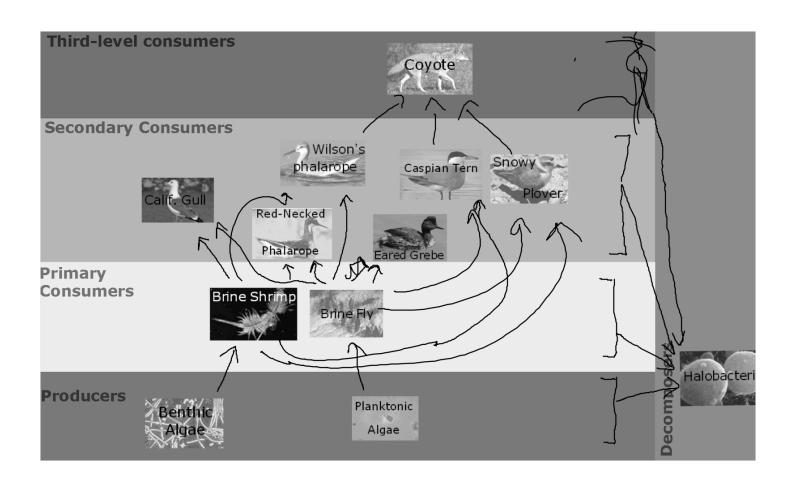
Make food using energy from Sun:

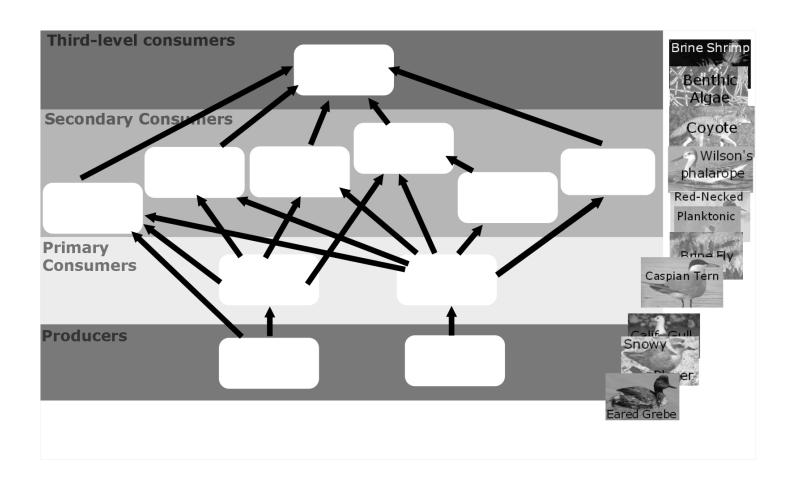
plank Algue

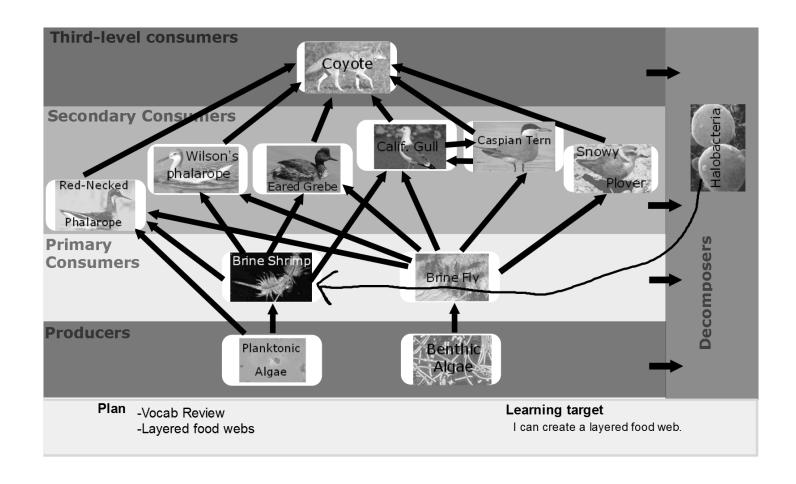
arget: I can create layered food webs. Learning Target: I can create layered food webs.



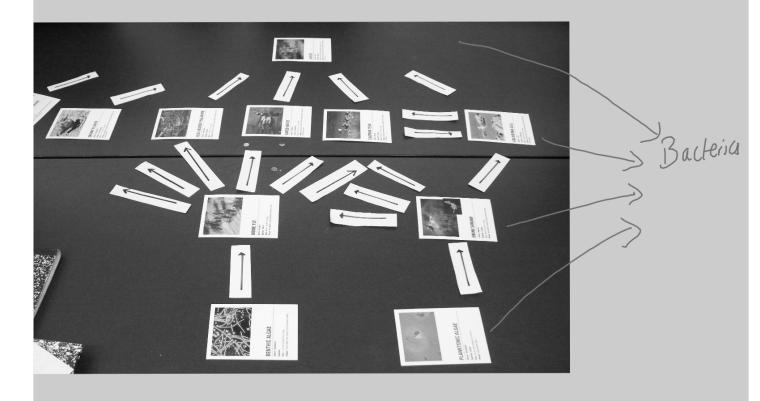








03/16 Mono Lake #2



I can create layered food webs.