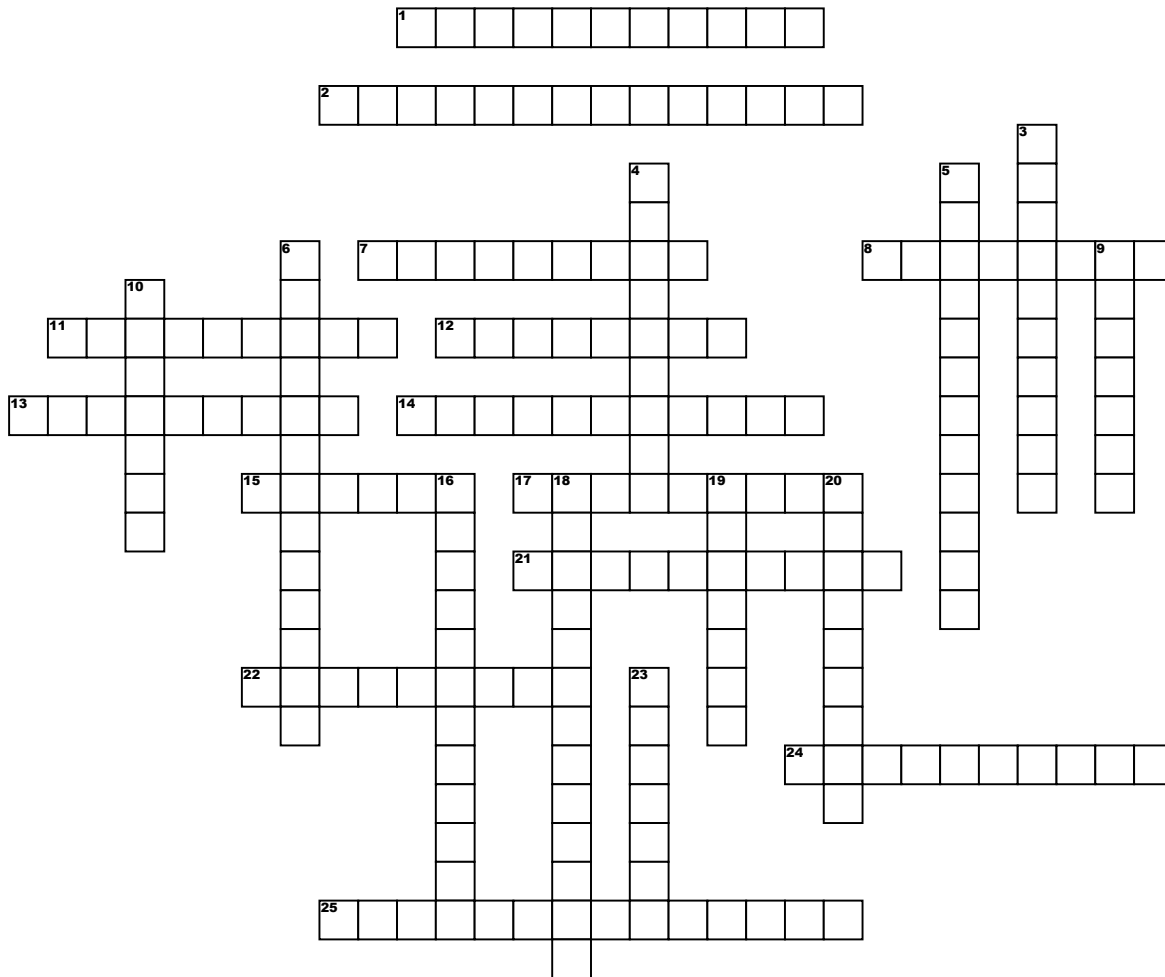


Name: \_\_\_\_\_

# sarah's crossword for Mrs.Hodges class #15



## **Across**

**1.** The process of changing a liquid to a gas

**2.** The process in which plants make food by using water from soil carbon dioxide from the air in energy from sunlight

**7.** An animal that eats only producers

**8.** An animal that eats plants, other animals, or both

**11.** A living thing such as a plant, that makes its own food

**12.** Any living thing that maintains vital life processes

**13.** The transfer of food energy between organisms in an ecosystem

**14.** A consumer that obtains food energy by breaking down the remains of dead plants and animals

**15.** Living things

**17.** A resource that could be replaced with in a reasonable amount of time

**21.** The process in which sediment settles out of the water or is dropped by wind

**22.** A group of populations that live together

**24.** The process of wearing away rocks by natural processes

**25.** The loss of water from a leaf through the stomata

## **Down**

**3.** A group of organisms of one kind that live in one location

**4.** An animal that eats other animals also called a second level consumer

**5.** A resource that once used can not be replaced in a reasonable amount of time

**6.** Water that falls from the air to the earth

**9.** The process of moving sediment by wind, moving water, or ice

**10.** A diagram that shows the relationships between different food chains in an ecosystem

**16.** The processes of a gas changing into a liquid

**18.** A diagram that shows how much food energy is past from each level in a food chain to the next

**19.** Nonliving things

**20.** A community of organisms and the environment in which they live

**23.** An area where an organism can find everything it needs to survive