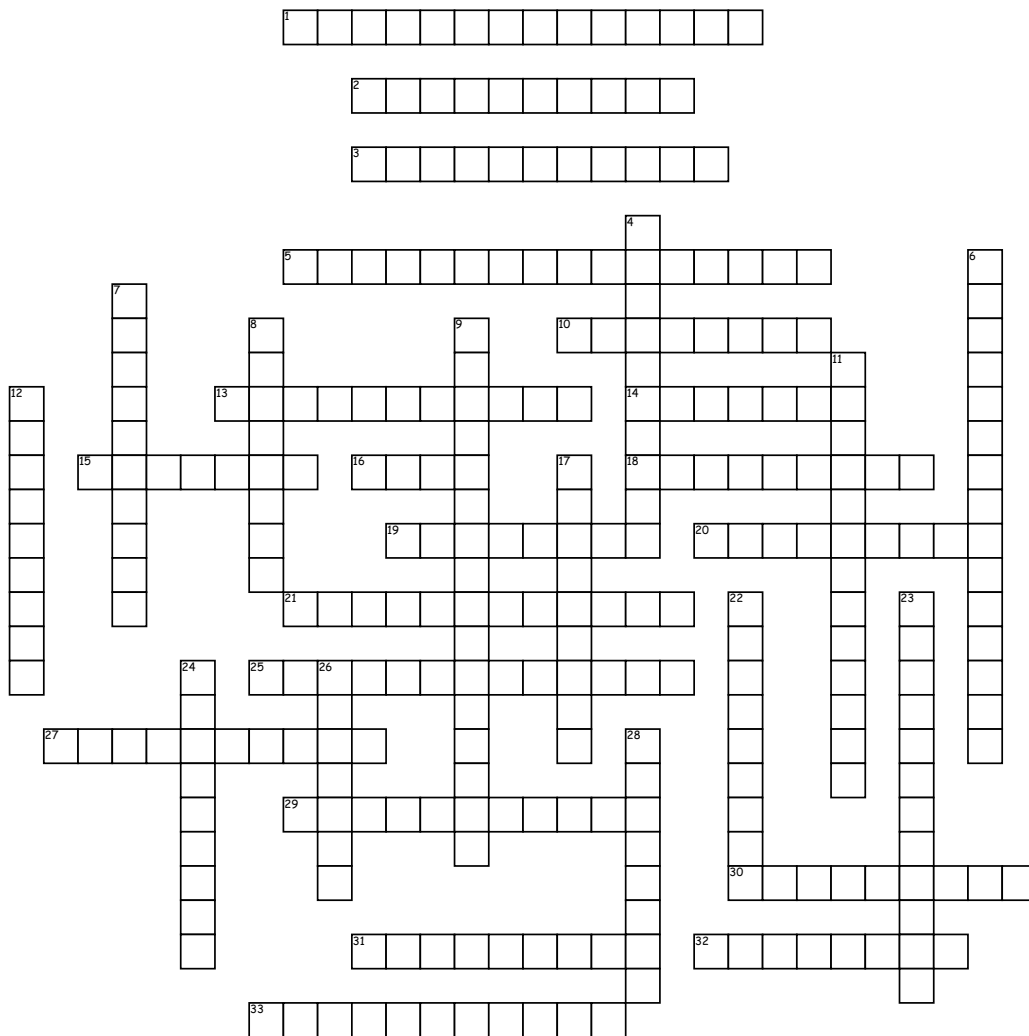


# Unit 8 Crossword



**Across**

- 1. Prevents a population from increasing
- 2. A relationship between two organisms of different species where one benefits and the other is harmed
- 3. An organism that breaks down waste and dead organisms
- 5. Floods, Wild fires, & Landslides
- 10. An organism that makes its own food
- 13. An organism that cannot make its own food
- 14. Several related food chains
- 15. An organisms home that provides food, water, space and mate
- 16. Animal hunted or caught for food
- 18. An organism that makes its own food
- 19. Eats both animals and plants
- 20. Relationship between two species that benefits at least one of the species

- 21. All the living things in an ecosystem
- 25. Amount of energy that moves from one feeding level to another in a food web
- 27. Exit of organisms out of an area
- 29. Too many organisms and not enough water, shelter, food
- 30. A relationship in which both species benefit
- 31. An organisms that eats other animals
- 32. An individual animal, plant, or single-celled life form
- 33. Moving into a population

- 9. Largest number of individuals of a population that a environment can support
- 11. All the nonliving things in an ecosystem
- 12. All the different populations that live together
- 17. A series of steps in which organisms transfer energy by eating and being eaten
- 22. A community of organisms and their abiotic environment
- 23. A relationship between two organisms in which one organism benefits and the other is unaffected
- 24. An animal that only eats plants
- 26. The study of how living things interact with each other and with their environment
- 28. An organism that eats OTHER organisms to get food and energy

**Down**

- 4. Organism blends into its surroundings
- 6. Nonnative organism that takes over an ecosystem and changes that ecosystem for the worse
- 7. A group of organisms of the same species populating a an area
- 8. An animal that hunts other animals for food

**Word Bank**

Food Chain	Commensalism	Herbivore	Parasitism	Omnivore	Competition
Ecology	Prey	Population	Limiting Factor	Abiotic Factor	Symbiosis
Invasive Species	Carrying Capacity	Autotroph	Heterotroph	Community	Emigration
Predator	Decomposers	Energy Pyramid	Food Web	Ecosystem	Mutualism
Organism	Immigration	Biotic Factor	Camouflage	Producer	Carnivore
Natural Disasters	Consumer	Habitat			