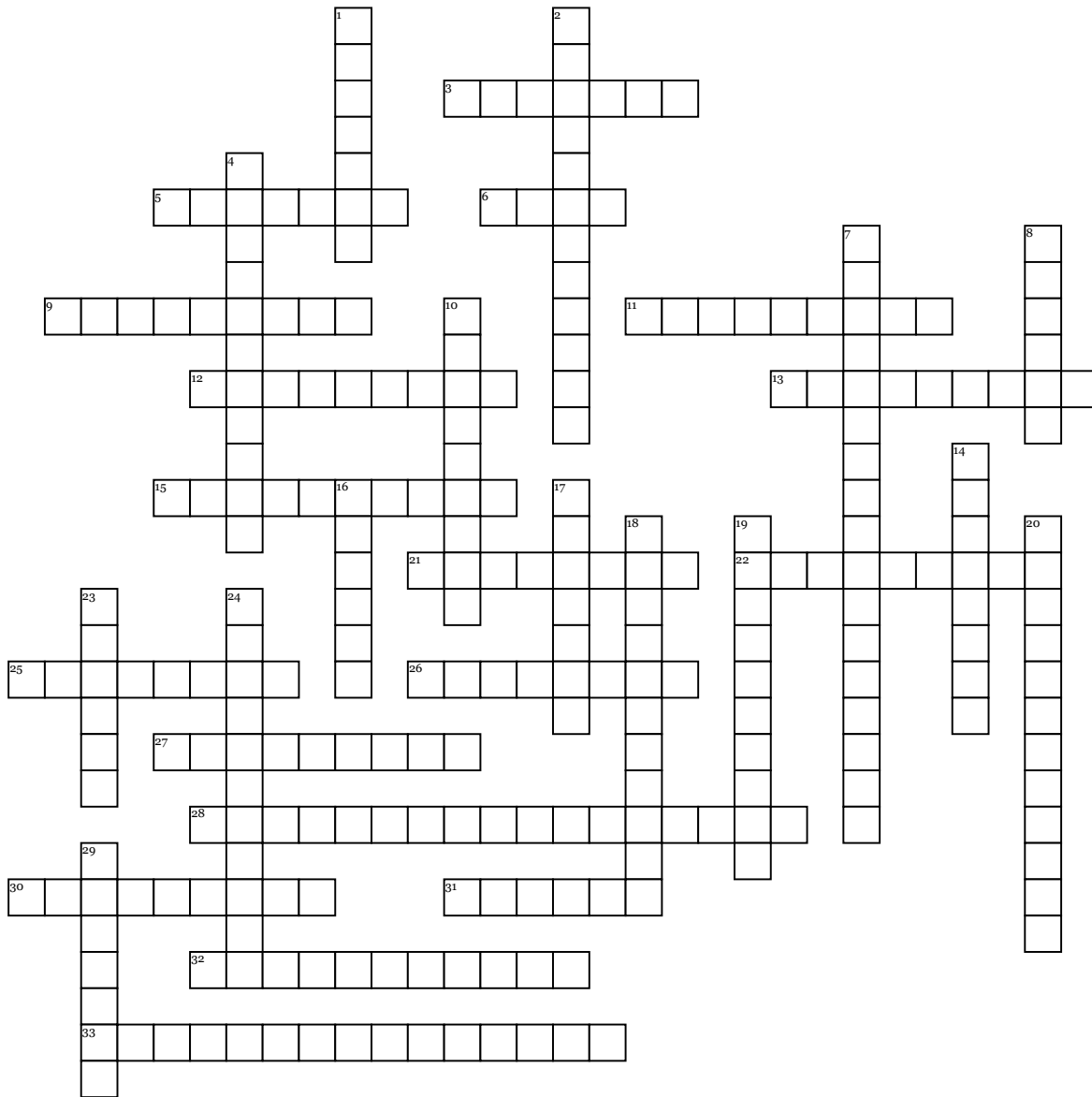


Ecology Crossword for Science



Across

- 3.** Non living factors in an environment.
- 5.** The standard amount of something that is taken as 'normal' / usual.
- 6.** The number of Kingdoms.
- 9.** Meat eater.
- 11.** Something that is the main ingredient in making plant cell walls.
- 12.** All the living organisms in a certain area.
- 13.** The show of energy transfer through interacting organisms, the feeding relationship between all the biotic components.
- 15.** Things having been changed to help the creature survive or better change to its habitat/situation.
- 21.** Organisms that get their energy by eating other living organisms.
- 22.** Over the years, having developed and grown/changes. eg. Monkey to man.
- 25.** Opposite of descendant.
- 26.** One of the five Kingdoms, not plants, fungi, prokaryotes or the eukaryotes.

27. Organism with membranes around the organelles, also having a nucleus.

28. Series of questions and instructions to help identify an unknown object/organism.

30. Biological community of interacting organisms and their physical environment in which they live.

31. The type of substance Rennet is.

32. Surroundings or conditions in which a person, animal, or plant lives/operates.

33. The role and position a species has in its environment, how it meets its needs for food and shelter, how it survives, and how it reproduces also the Abiotic and Biotic factors.

Down

1. The branch of biology which deals with the relations of organisms to one another and to their physical surroundings.

2. Variety of plant and animal life in the world/particular habitat, a high level being considered important.

4. The type of adaptation involving, relating to, or emphasizing behaviour.

7. A graphical model that illustrates the flow of energy through different forms of life in an ecosystem.

8. Relating to the living organism/factors in the environment.

10. An invertebrate animal of the large phylum Arthropoda, such as an insect, spider, or crustacean. Arachnids are also classed under this.

14. An educated guess/roughly calculated.

16. Living organism which feeds mainly on living matter. Can be domesticated.

17. Opposite of nocturnal; sleeping during the day.

18. An animal that feeds on dead organic material.

19. Organisms that feed on dead plant and animal materials that help them to decay.

20. Internal skeleton.

23. Type of variable. Something that can change and influence the result.

24. External skeleton.

29. Shows all the interlinked chains/connections of food.