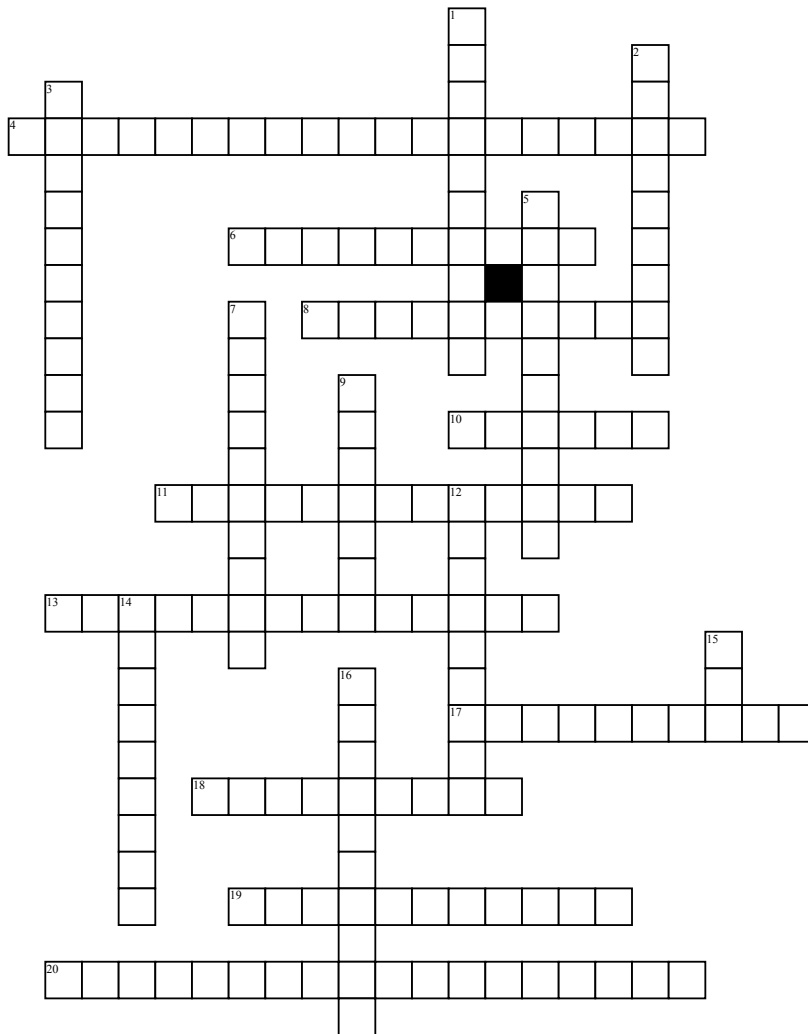


Victoria's Ecology Crossword



Across

4. These organisms use the food they ingested and make energy for themselves through a process known as
 6. Each organism in an ecosystem is involved in many
 8. Any species that is at risk because of low or declining numbers at the fringed of its range or in some restricted area
 10. Is passed through the biotic agents
 11. Food chains are divided into
 13. These organisms make their own food through a process known as

17. Any species that is likely to become endangered if factors that make it vulnerable are not reversed
 18. Every organism in an ecosystem provides energy for other
 19. An organism that feeds on detritus, in the process releasing nutrients to the soil and water
 20. A food chain is a

Down

1. Any species that no longer exists in one part of Canada, but can be found in others
 2. There are two main losses in an
 3. Only plant food

5. A species that is close to extinction in all parts of Canada or in a significantly large location
 7. Energy is lost at all levels through
 9. A species that is not found anywhere
 12. Every organism performs an important function in an
 14. Consumes both animal and plant foods
 15. The source for all energy in an ecosystem
 16. Meat eating

Word Bank

Endangered	Cellular respiration	Carnivores	Organisms
Trophic levels	Ecosystem	Sun	Herbivores
Metabolism	Photosynthesis	Energy	Vulnerable
Threatened	Step by step sequence	Extirpated	Decomposers
Extinct	Omnivores	Food chains	Ecosystem