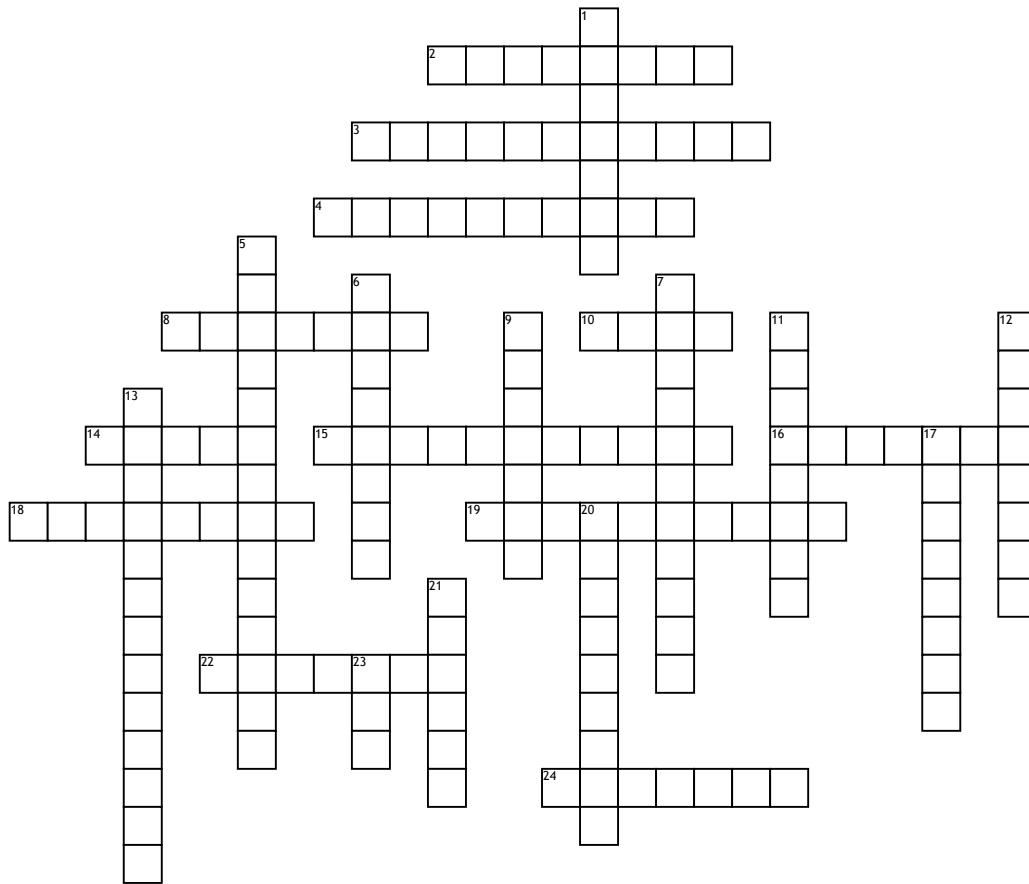


TAXONOMY CROSSWORD



Across

- 2. SELECTIVE BARRIER; IT ALLOWS SOME THINGS TO PASS THROUGH BUT STOPS OTHERS.
- 3. AN ORGANISM THAT EATS OTHER ORGANISMS
- 4. ORGANISMS THAT BREAK DOWN DEAD OR DECAYING ORGANISMS
- 8. THE TAXONOMIC KINGDOM COMPRISING ALL PLANTS
- 10. FIRST NAME OF PERSON THAT CAME UP WITH OUR MODERN NAMING SYSTEM
- 14. UNICELLULAR MICROORGANISMS SUCH AS YEASTS AND MOLDS.
- 15. ONE CELL

- 16. A DOMAIN OR KINGDOM THAT CONTAINS BACTERIA THAT LIVES IN EXTREME ENVIRONMENT

- 18. DOMAIN OR KINGDOM THAT CONTAINS BACTERIA THAT LIVE EVERYWHERE
- 19. AN ORGANISM POSSESSING A MEMBRANE-BOUND NUCLEUS
- 22. A TAXONOMIC RANK
- 24. THE MOST SPECIFIC TAXON

Down

- 1. SEAWEED IS AN EXAMPLE OF
- 5. THE SYSTEMATIC GROUPING OF LIVING THINGS BASED ON CHARACTERISTICS
- 6. STUDY OF CLASSIFYING ORGANISMS
- 7. NO NUCLEUS

- 9. THE MOST IMPORTANT PART OF A EUKARYOTIC ORGANISM

- 11. IT CAN BE A VIRUS, BACTERIUM, PROTIST, FUNGUS, PLANT, OR AN ANIMAL.
- 12. A CHAIN OF CELLS CONNECTED END-TO-END
- 13. AN ORGANISM THAT CONTAINS MULTIPLE CELLS
- 17. DESIGNED THE FIRST CLASSIFICATION SYSTEM
- 20. AN ORGANISM THAT MAKES ITS OWN FOOD
- 21. HIGHEST TAXONOMIC RANK OF ORGANISMS
- 23. ANOTHER WORD FOR GENETIC MATERIAL.

Word Bank

TAXONOMY	FILAMENT	NUCLEUS	EUKARYOTIC	UNICELLULAR	PLANTAE
DECOMPOSER	CARL	PROKARYOTIC	ARISTOLE	CLASSIFICATION	HETEROTROPH
AUTOTROPH	MULTICELLULAR	MEMBRANE	PROTIST	BACTERIA	DOMAIN
ARCHAEA	KINGDOM	SPECIES	FUNGI	ORGANISM	DNA