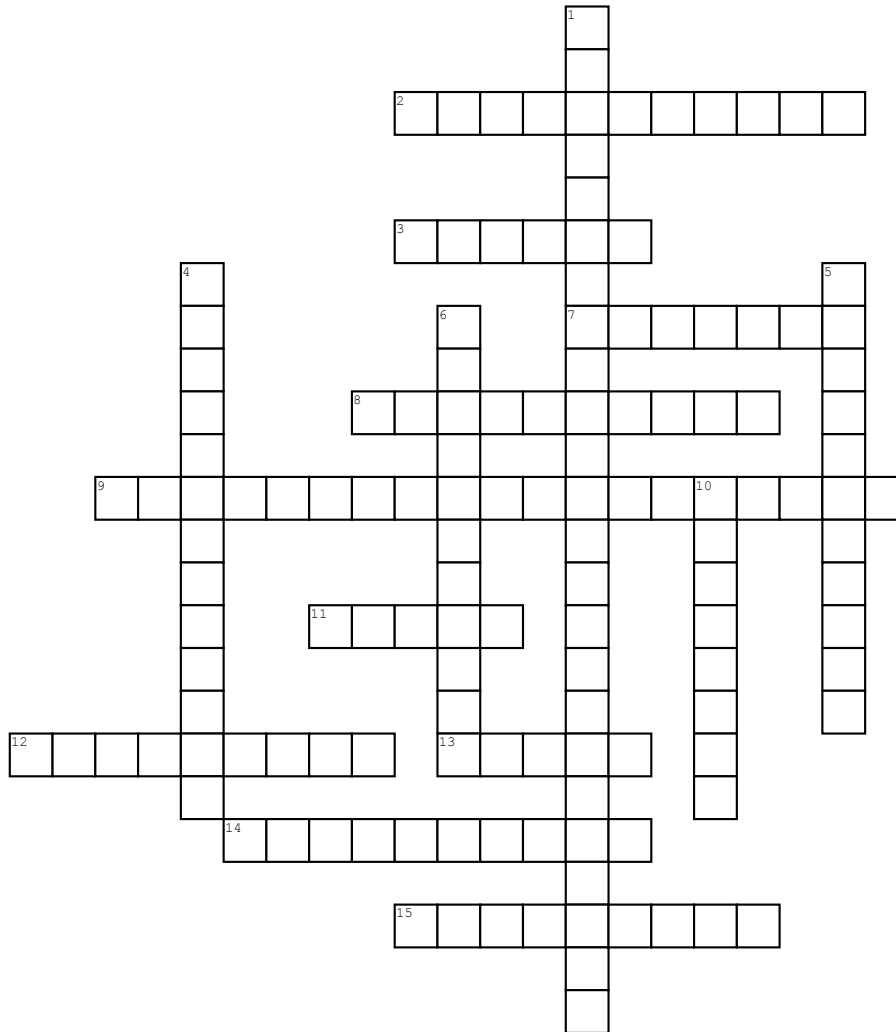


Name: _____

Date: _____

Protists



Across

2. Haploid form of an organism that produces gametes
 3. A group of unicellular or multicellular organisms that live together in a close association
 7. Body structure produced by some plants and some other organisms that lacks roots, stems, and leaves
 8. The mass of cytoplasm that contains many diploid nuclei
 9. Type of reproduction where one parent produces one or more identical offspring without the fusion of gametes
 11. Plantlike protists

Word Bank

flagellates
 pseudopodia
 protozoan
 algae
 sporophyte

12. Unicellular, heterotrophic, animal-like protist
 13. Type of haploid reproductive cell with a hard outer coat
 14. The diploid form of an organism that produces spores
 15. Group of parasitic protozoans that reproduce by spore production
Down
 1. Type of life cycle found in some algae, fungi, and all plants where an organism alternates between a haploid gametophyte generation and a diploid sporophyte generation

gametophyte
 thallus
 fragmentation
 ciliates
 sporozoan

4. Type of asexual reproduction in algae where an individual breaks into pieces and each piece grows into a new individual
 5. Cytoplasm-containing extensions of the plasma membrane that aid in locomotion and feeding
 6. Protists that have one or more flagella
 10. Group of protozoans that have a covering of cilia that aids in locomotion

plasmodium
 asexual reproduction
 colony
 spore
 alternation of generations