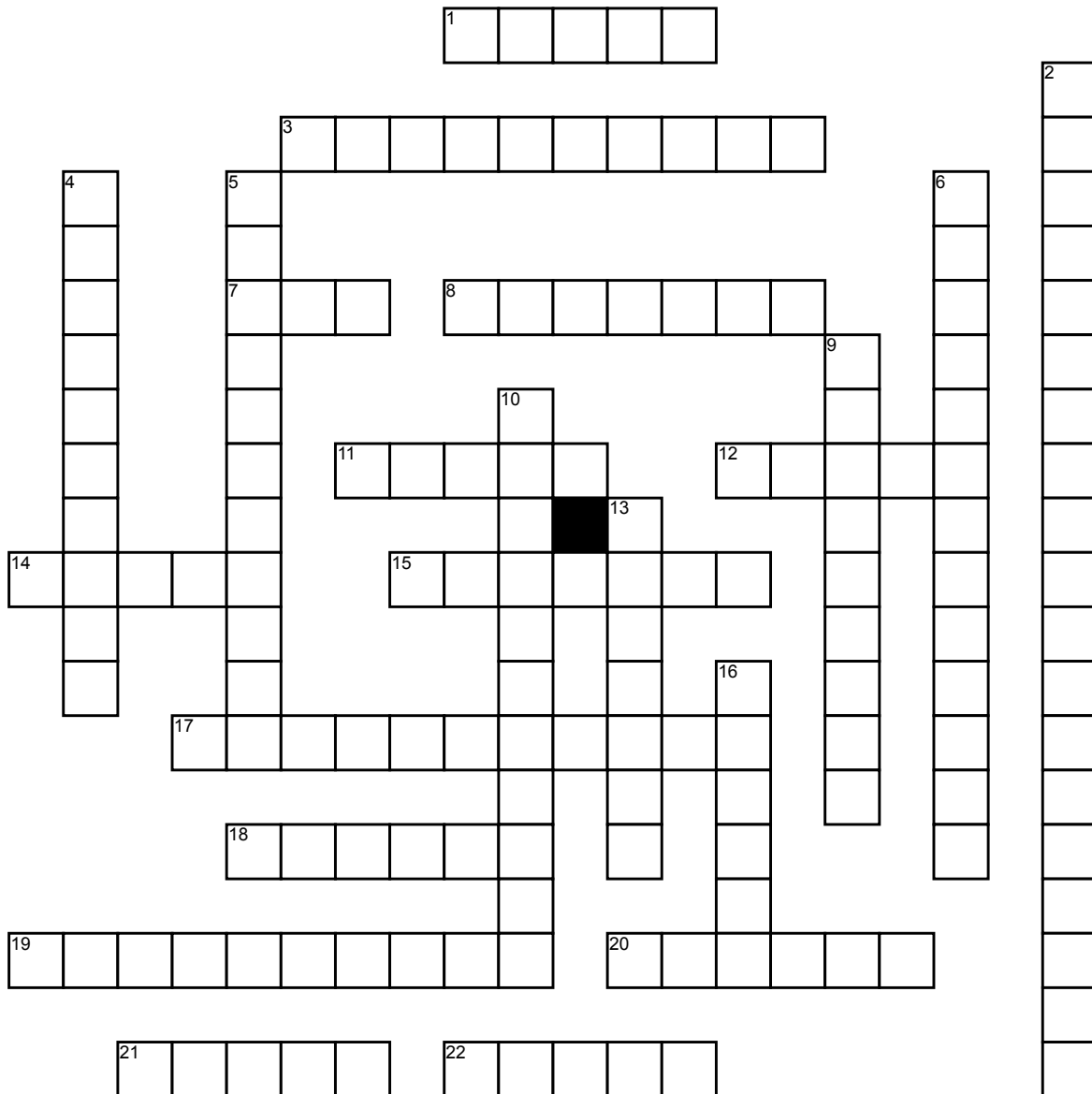


Name: _____

Date: _____

Crossword



Across

- 1. Chordates with fur or hair and milk glands (mammals)
- 3. Parasitic protozoans called _____ live inside their hosts and may reproduce by means of spore.
- 7. Type of cycle found in some algae, fungi, and all plants
- 8. Organisms that lacks roots, stems, and leaves.
- 11. Photosynthesis
- 12. forms a new organism without the fusion of gametes.
- 14. A paramecium moves by beating thousands of hair like _____.
- 15. Members of the genus homo with a height forehead and thin skull bones (homo spaiden)

- 17. Amoebas move and change their body shape by forming extensions of their plasma membranes called _____.
 - 18. Group of unicellular or multicellular organisms that live together in a class association.
 - 19. and plants, the diploid form of an organism in alternation of generations that produces spores.
 - 20. Animals with a backbone (chordates)
 - 21. Mammals with collarbones and grasping fingers (primates)
 - 22. Hominids with up right postures and large brains (homo)
- Down**
- 2. Produces one or more identical offspring.

- 4. Malaria is caused by protozoans from the genus _____.
- 5. One group of protozoans are called _____ because they move by whipping one or more flagella from side to side.
- 6. Type of asexual reproduction in algae where an individual breaks into pieces and each piece grows into a new individual.
- 9. Animal like protist.
- 10. Haploid form of an organism in alternation of generations that produces gametes.
- 13. Organisms able to move on there own (animals)
- 16. Primates with realtively flat faces and three dimensional vision (Hominids)