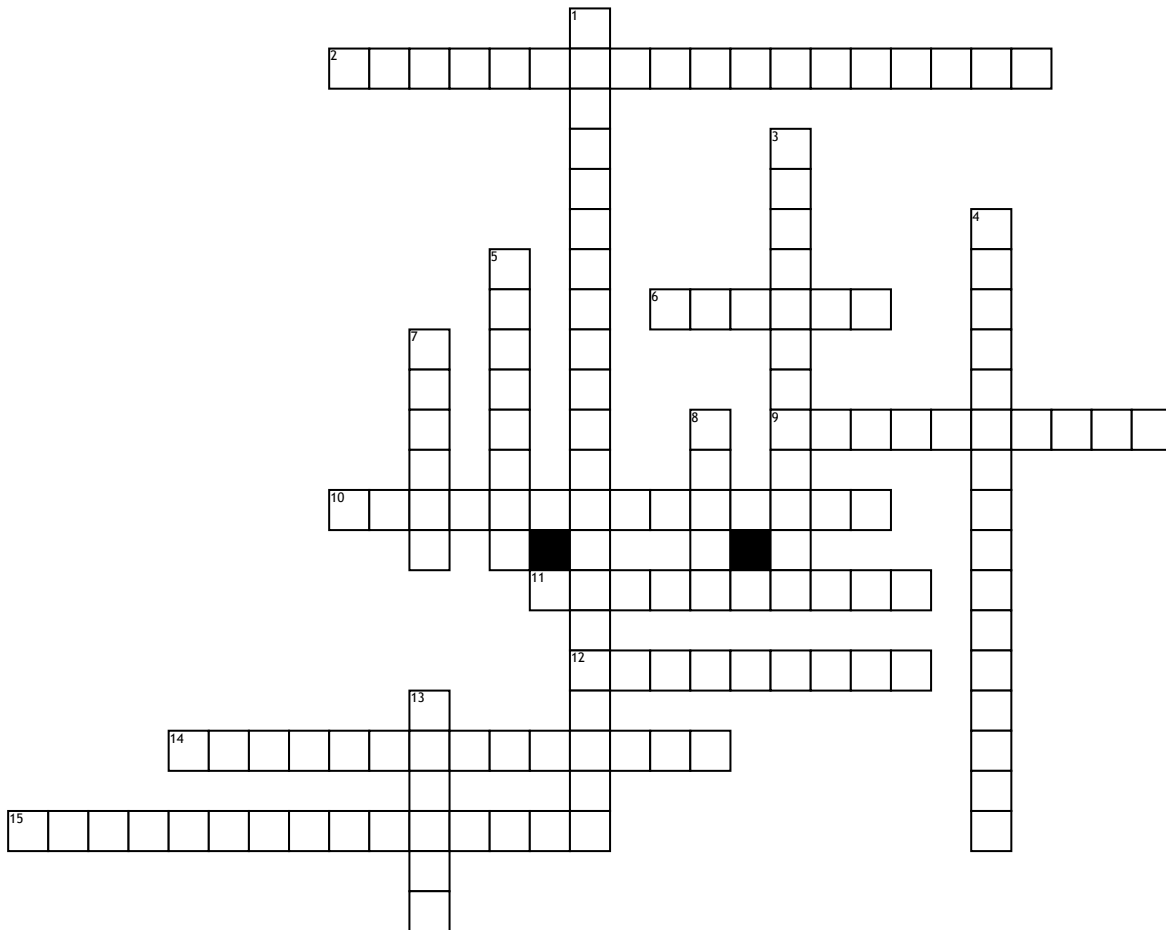


Name: _____

Date: _____

Biology - Module #14



Across

2. In alternation of generations, the generation that occupies the largest portion of the life cycle
6. The study of plants
9. The characteristics of the leaf edge
10. Plants that live for two years
11. The arrangement of leaves on the stem of a plant

12. A "seed leaf" which develops as a part of the seed. It provides nutrients to the developing seedling and eventually becomes the first leaf of the plant

14. A plant that loses its leaves for winter

15. Plants that grow year after year

Down

1. Cells that have not specialized in any particular function

3. Plants that live for only one year

4. The parts of a plant (such as stems, roots, and leaves) that are not involved in reproduction

5. The process of cutting away a ring of inner and outer bark all the way around a tree trunk

7. Living vascular tissue that carries sugar and organic substances throughout a plant

8. Nonliving vascular tissue that carries water and dissolved minerals from the roots of a plant to its leaves

13. A fine dust that contains the sperm of seed-producing plants