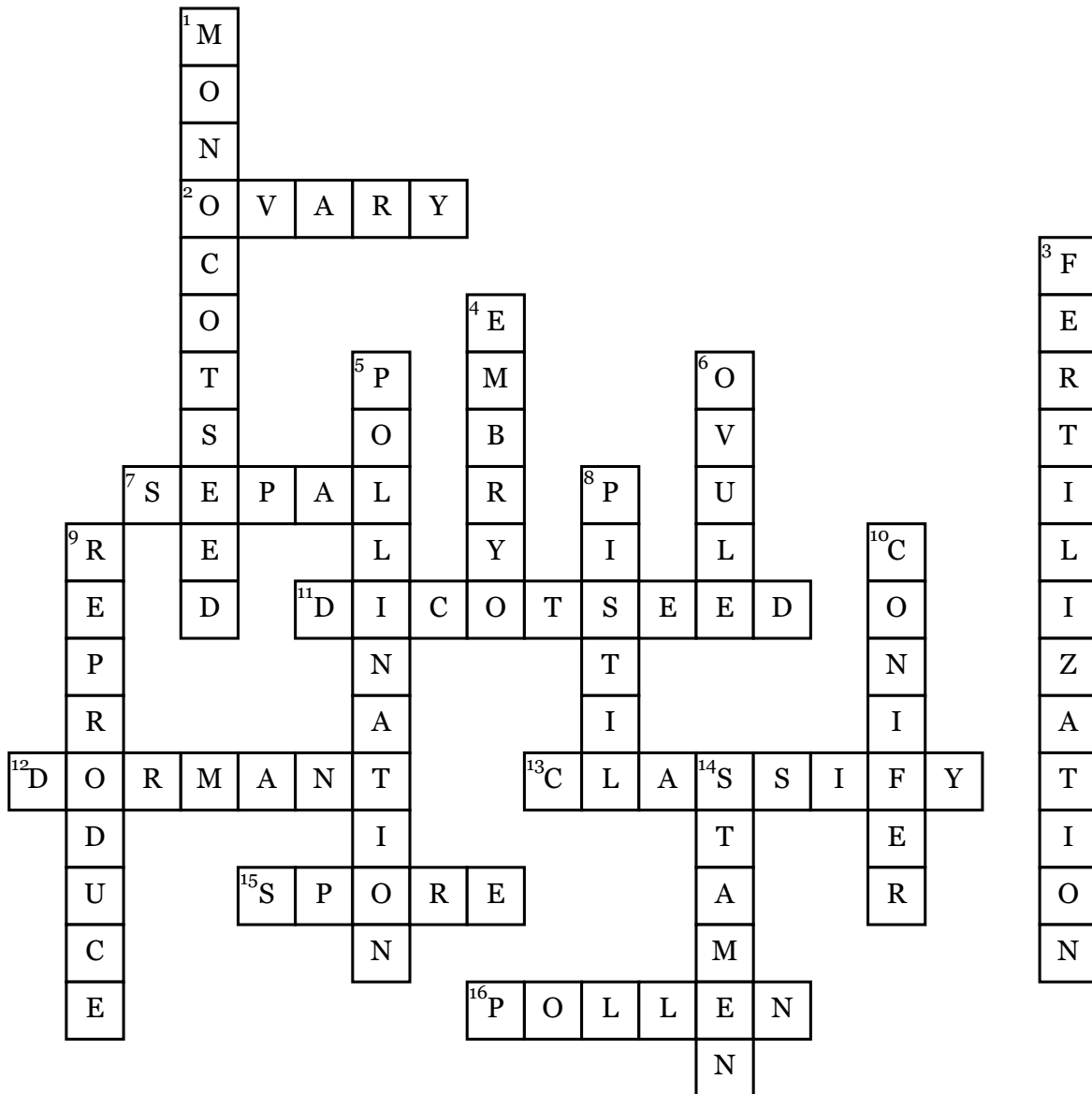


Name: _____

Date: _____

Unit A, Ch. 1: Plant Structure and Function



Across

2. This is the part of the pistil that grows when seeds form.

7. The leaflike part that protects a flower bud.

11. A bean seed is a _____ because it has two seed leaves.

12. A seed that is resting for days, weeks, or years.

13. When scientists put plants into two groups.

15. A _____ is a tiny cell that can grow into a new plant.

16. Seeds are made when sperm in tiny grains of _____ combine with a flower's egg.

Down

1. This only has one seed leaf

3. When sperm and an egg are combined to make seeds.

4. The part of a seed that can grow into a new plant.

5. The movement of pollen from a stamen to a pistil.

6. The inner part of the ovary that contains eggs.

8. The part of a flower that makes eggs.

9. Makes more of the same kind.

10. A pine tree is a _____ because it makes seeds inside a cone.

14. The part of a flower that makes pollen.