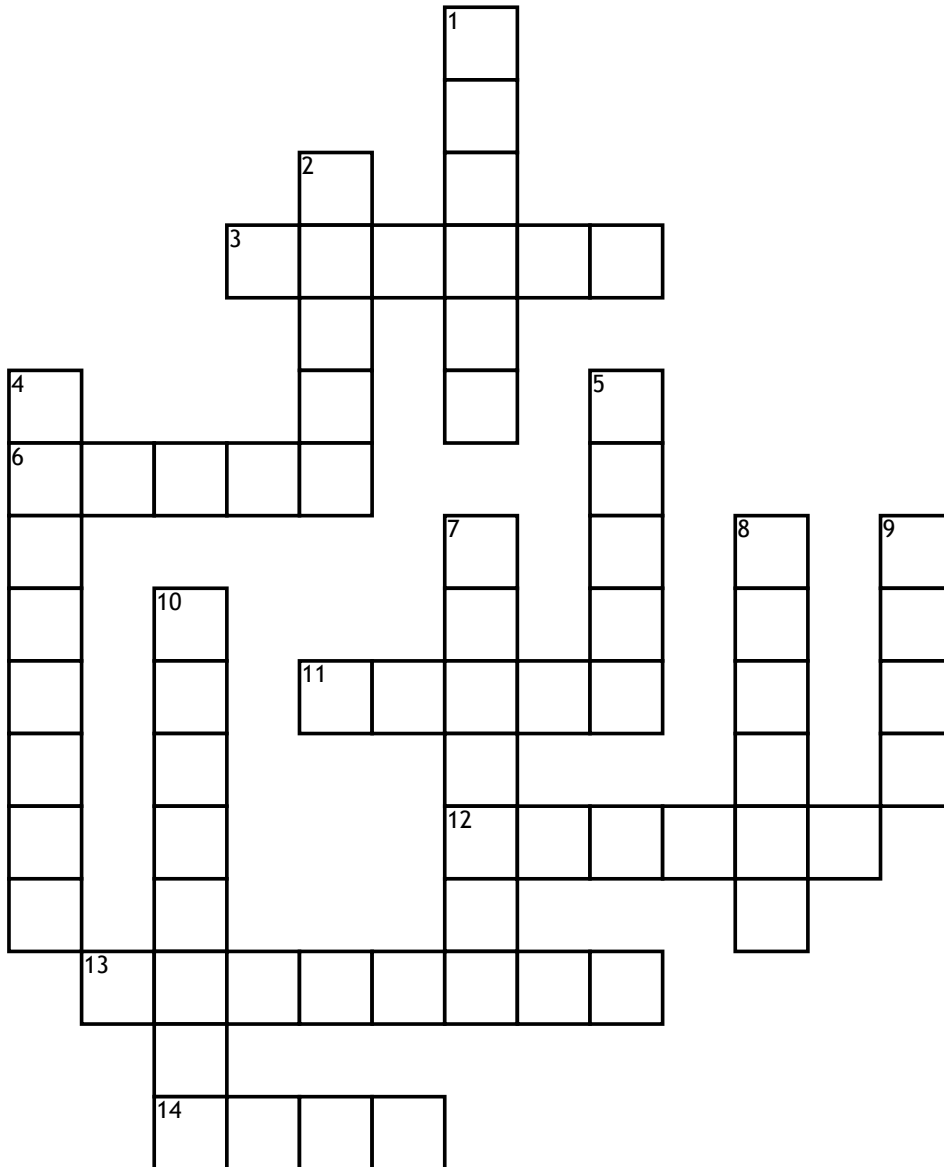


Plants



Across

3. It is important that scientists _____ their data.

6. The _____ take in water and nutrients for the plant.

11. One of the grains that we eat, and also grew in class.

12. Bees take this from one flower to another.

13. We recorded important dates and observations on a _____.

14. We grew out wheat without _____.

Down

1. Name for when a plant just starts growing out of the seed.

2. The flowers help make new _____.

4. The scientific name for our fast plant is _____.

5. Plants need water, soil, air, and _____ to grow.

7. This plant part contains new seeds. It looks like a tiny string bean.

8. The _____ make food for the plant.

9. The _____ supports the plant and its leaves.

10. The seeds we used for our laws are alfalfa and _____ seeds.