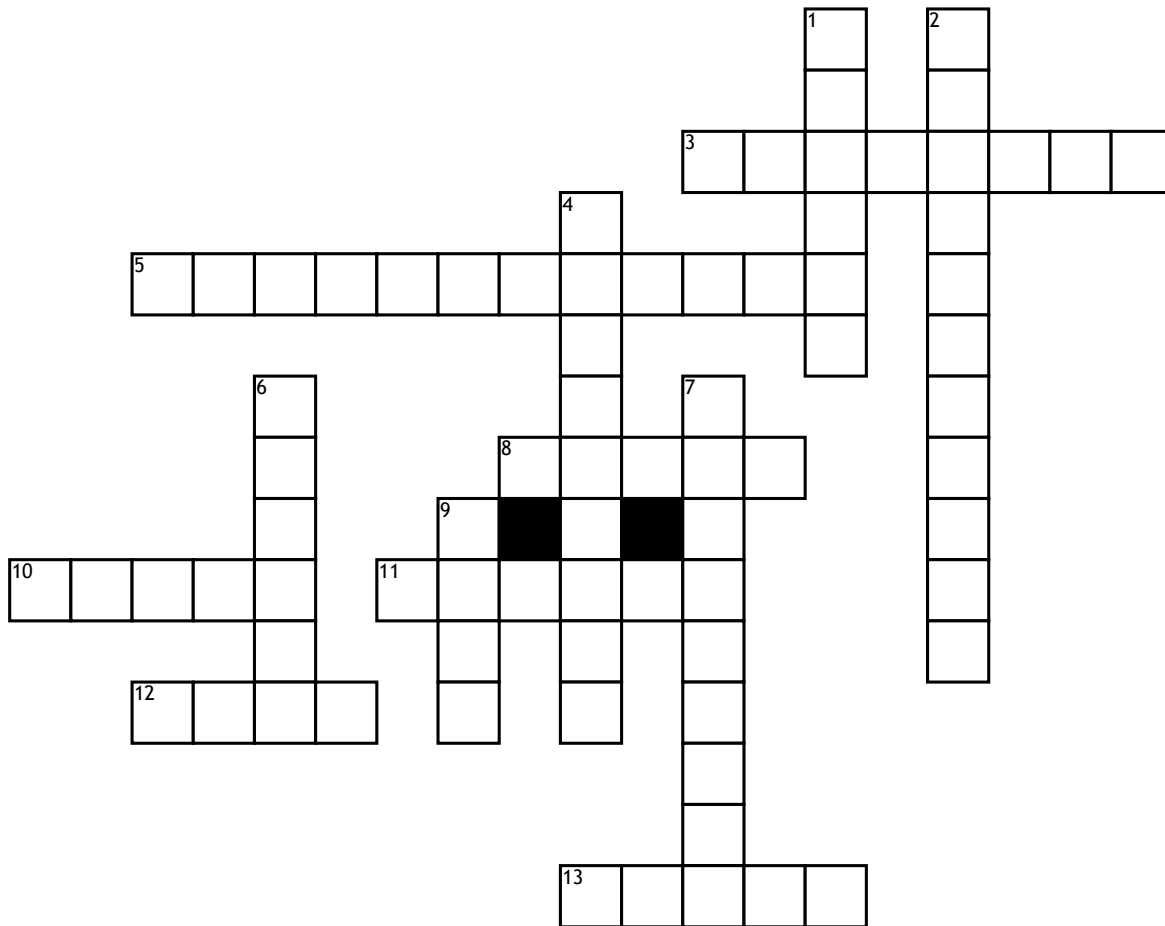


mid 2 ddd



Across

3. in the upper angle formed by each leaf and stem is _____ bud

5. _____ cells also functions as supporting element in the plant, but they are much more rigid.

8. _____ consists of several types of tissues that together carry out particular functions

10. _____ are almost never photosynthetic

11. The _____ which joins the leaf to the stem at a node.

12. _____ is a plant organ bearing leaves and buds

13. Leaf consists of a flattened _____ and a stalk

Down

1. Most of the growth of a young shoot is concentrated near the growing shoot tip or _____ bud

2. _____ cells help to support young parts of the plant shoot

4. _____ are boxier than fibers and irregular in shape, have very thick, lignified secondary walls.

6. _____ is a group of cells

7. Mature _____ cells have primary walls that are relatively thin and flexible

9. _____ is the main photosynthetic organ