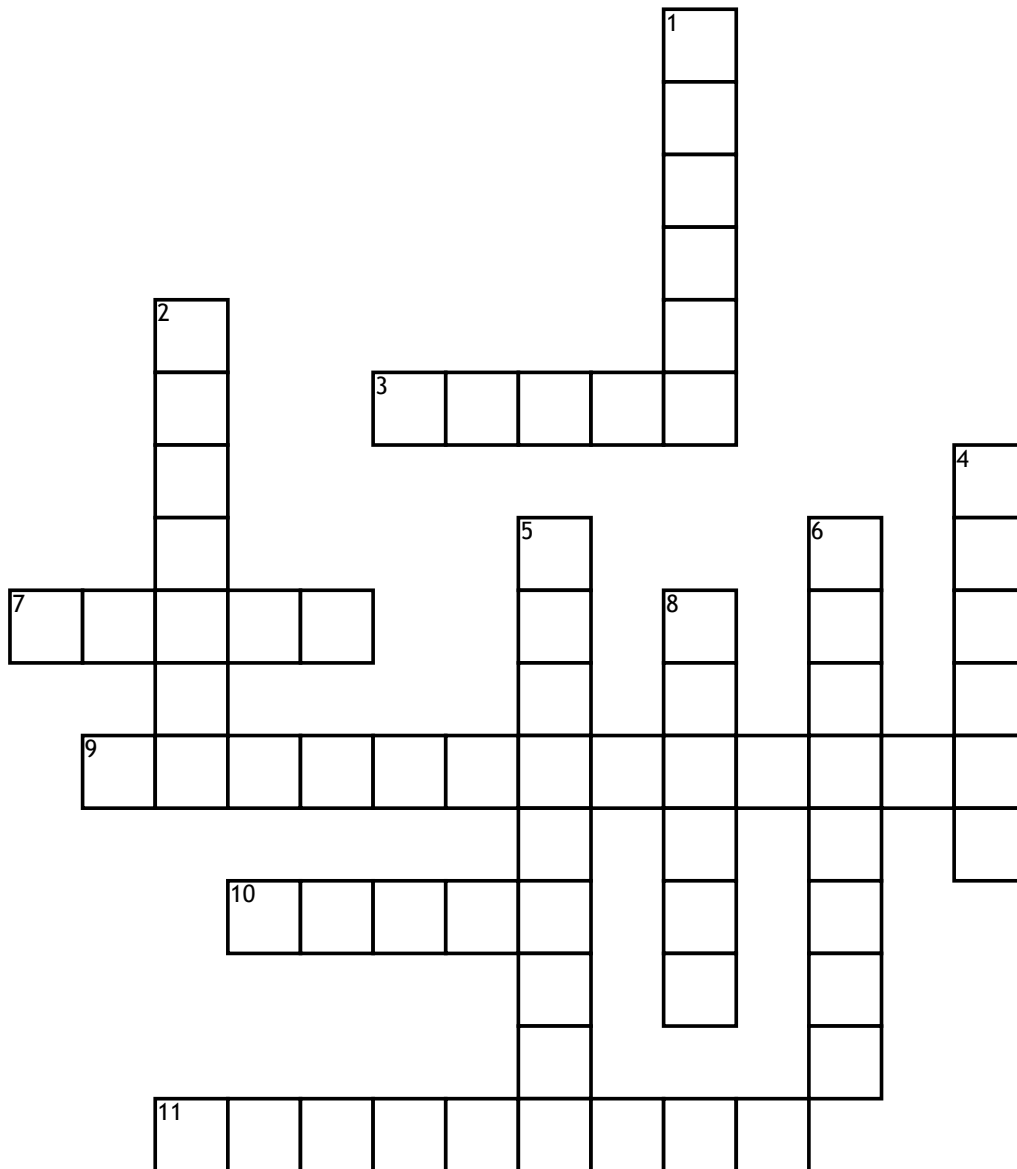


Gas exchange in plants



Across

- 3. Name of the tissue that transports water in plants
- 7. name of the cells that surround the pores
- 9. during the day this gas will diffuse into the leaf
- 10. the pores on the underside of the leaf close during the night to conserve what?
- 11. name of the process by which gases move into and out of the leaf

Down

- 1. Name of the tissue that transports sugars in plants
- 2. name of the pores on the underside of the leaves
- 4. During the day this gas diffuses out of the leaves
- 5. most pores in the leaf are found in the lower e _ _ _ _ _ of the leaf
- 6. The layer of cells in the leaf that have column-like cells with many chloroplasts
- 8. the layer of cells in the leaf which contain air spaces