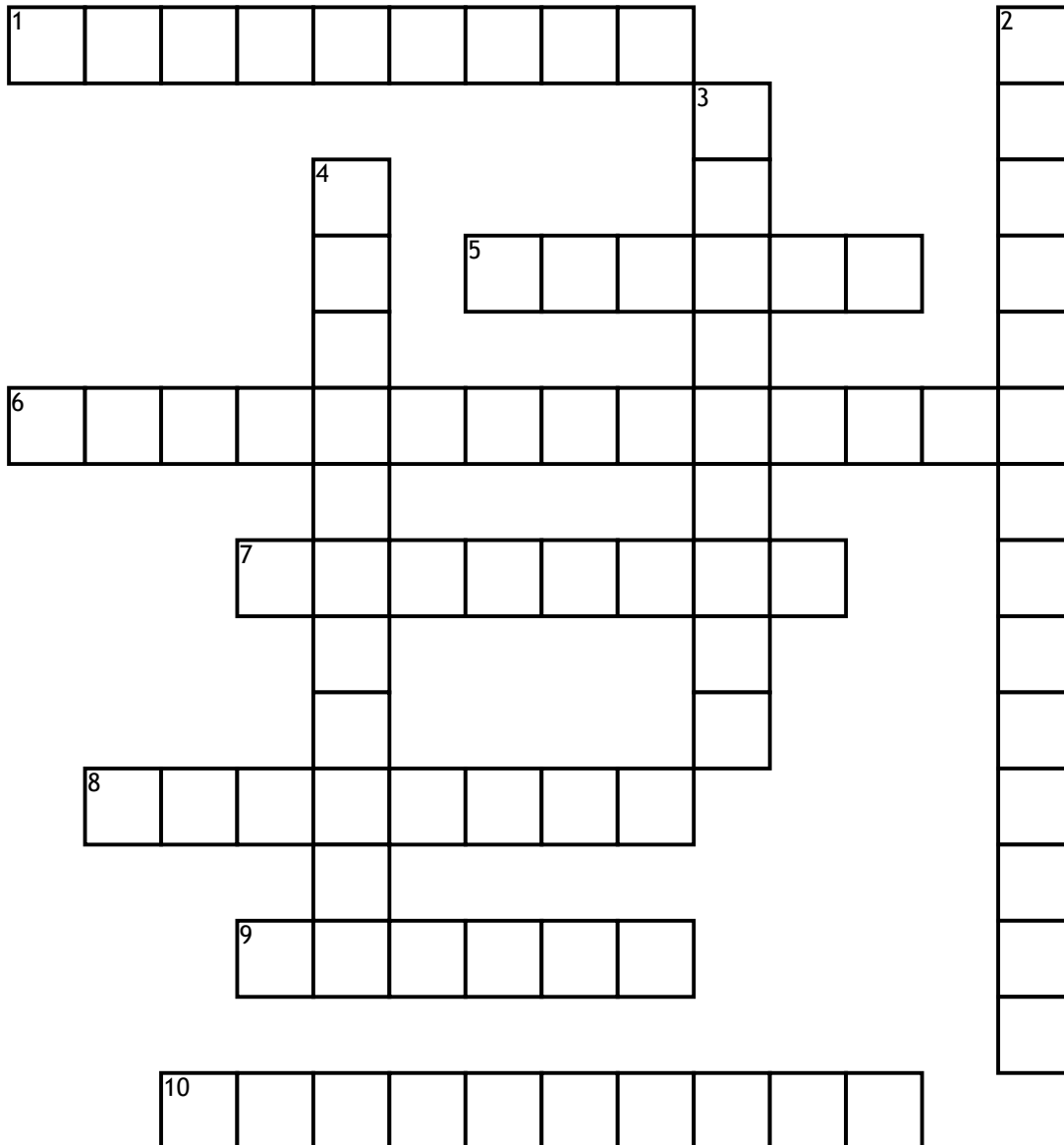


Name: \_\_\_\_\_

# Biology Crossword



## Across

1. How carbon dioxide enters the leaf - through the stomatal pores.
5. a colorless, odorless gas that is essential for respiration
6. Chlorophyll can also be found in many of this and even some prokaryotic cells
7. When that energy gets to a green plant, all sorts of reactions can take place to store energy in the form of sugar cells
8. Carbon dioxide + water is converted, using the energy provided by sunlight into glucose, and oxygen.

9. Grains of this can be found in cells.

10. Green molecules inside the chloroplasts of the cells. Part of the photosynthesis equation.

## Down

2. Making food in plants using the energy from sunlight.
3. A specialized part of a cell; analogous to an organ
4. The chloroplasts work to convert light energy (from the sun) into sugars that can be used by the cells