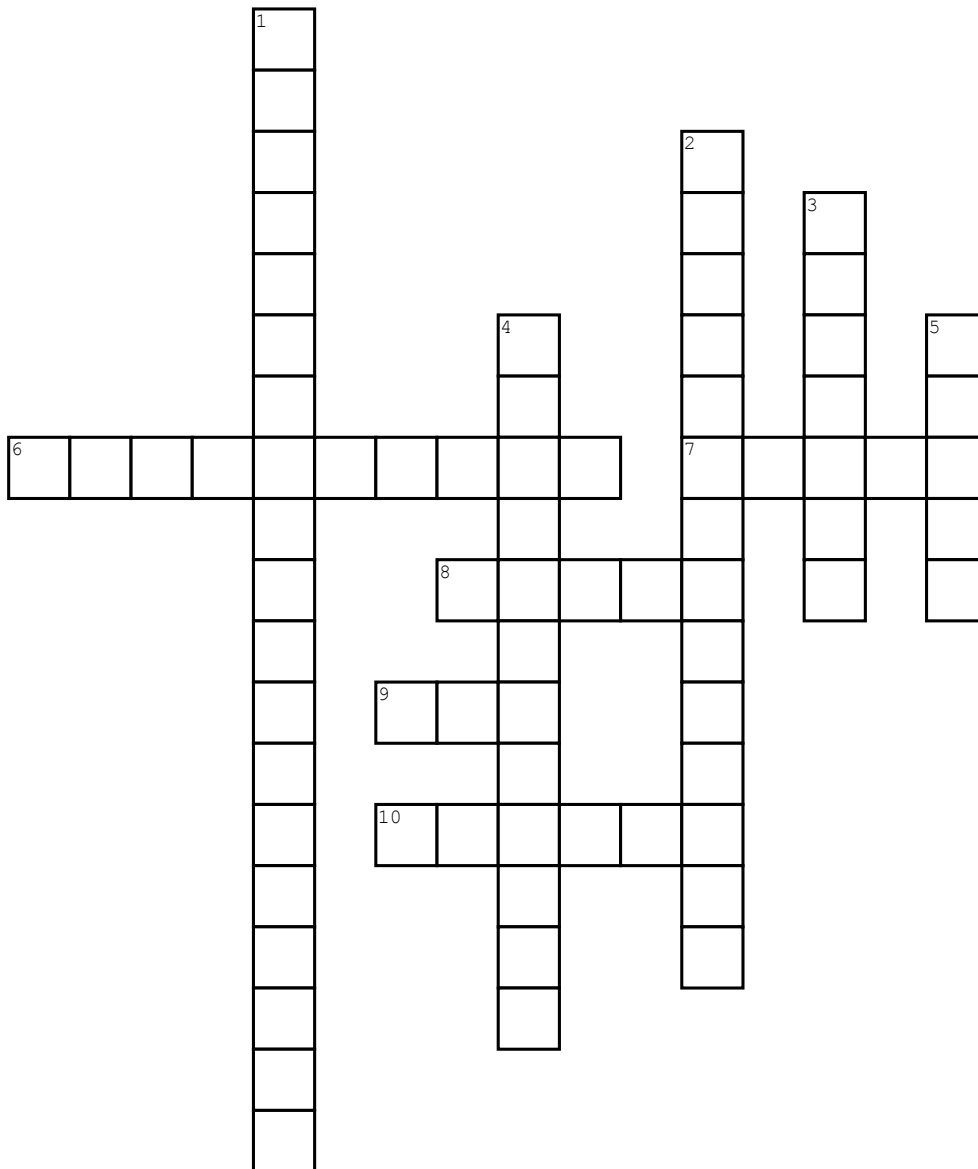


Name: _____

Date: _____

Energy in plants



Across

- 6.** Primary light absorbing pigment in autotrophs
7. The small opening on the undersides of most leaves through which oxygen and carbon dioxide can move
8. Chlorophyll absorbs every color of sunlight except
9. Molecules used to store energy
10. Part of a plant where photosynthesis generally occurs

Down

- 1.** The process that takes place inside all eukaryotic cells that break down sugars to produce energy in form of ATP
2. The process by which plants and some bacteria used the energy from sunlight to produce sugar
3. Sugar produced by photosynthesis
4. An organelle inside a plant cell only where photosynthesis takes place
5. Place where light reactions occur