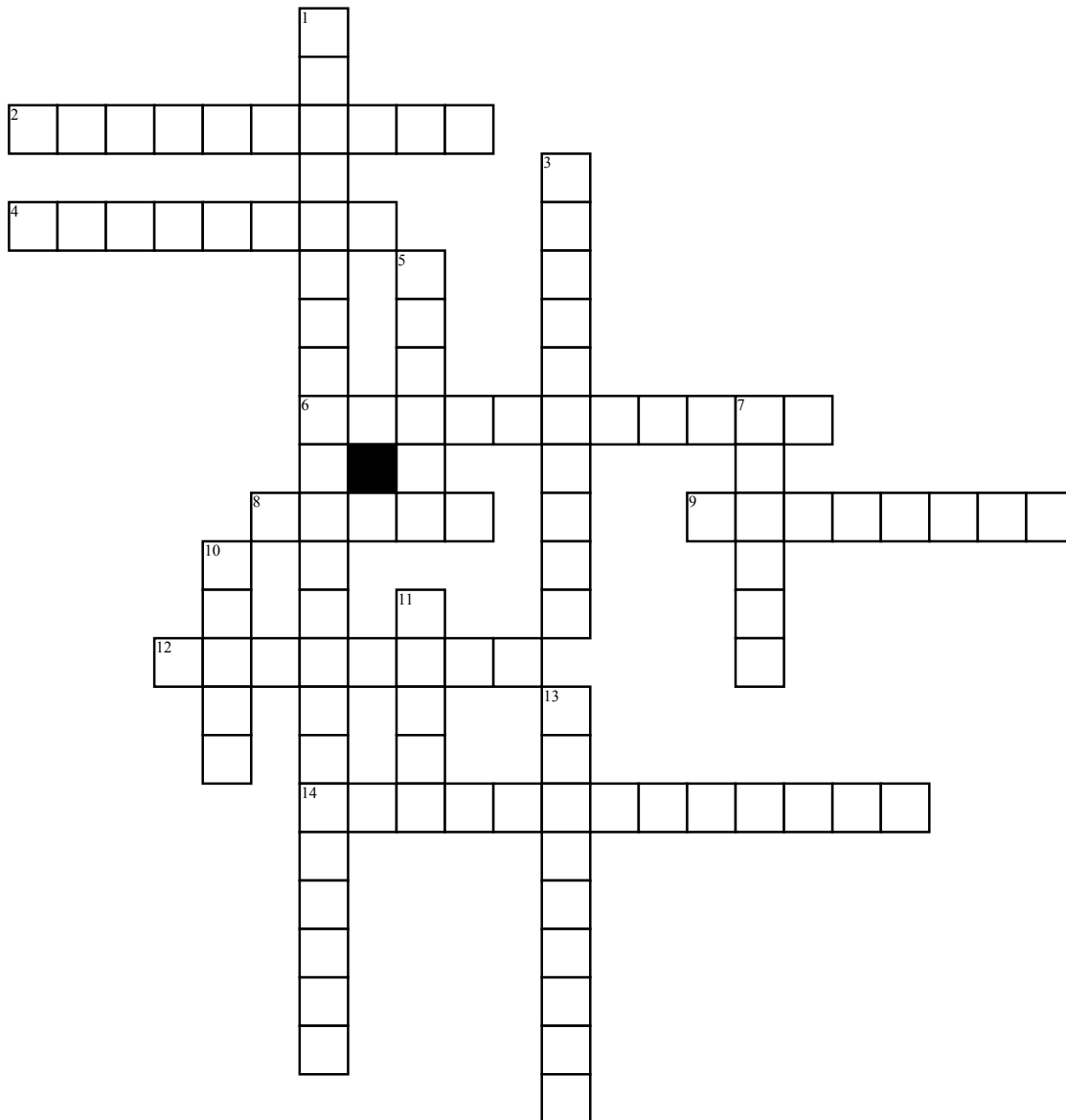


AP Biology Exam Review Puzzle



Across

2. Prokaryotic cell with cell walls of peptidoglycan.
 4. Single celled and eukaryotic.
 6. mRNA-> Amino Acids
 8. From where do the electrons in Photosystem 1 & 11 originate?
 9. Cellular organelle that digests old cell parts.

12. Stage of mitosis when sister chromatids separate.

14. DNA-> mRNA

Down

1. Most ATP is generated during this part of respiration.
 3. The first break of glucose that occurs in the cytoplasm is called this.
 5. Stage of the cell cycle when DNA is replicated

7. What element must be present at the end of the ETC for aerobic respiration to proceed?

10. Multicellular, heterotrophic, and saprophytic.

11. Biome characterized by gymnosperms.

13. Cellular organelle that makes rRNA.