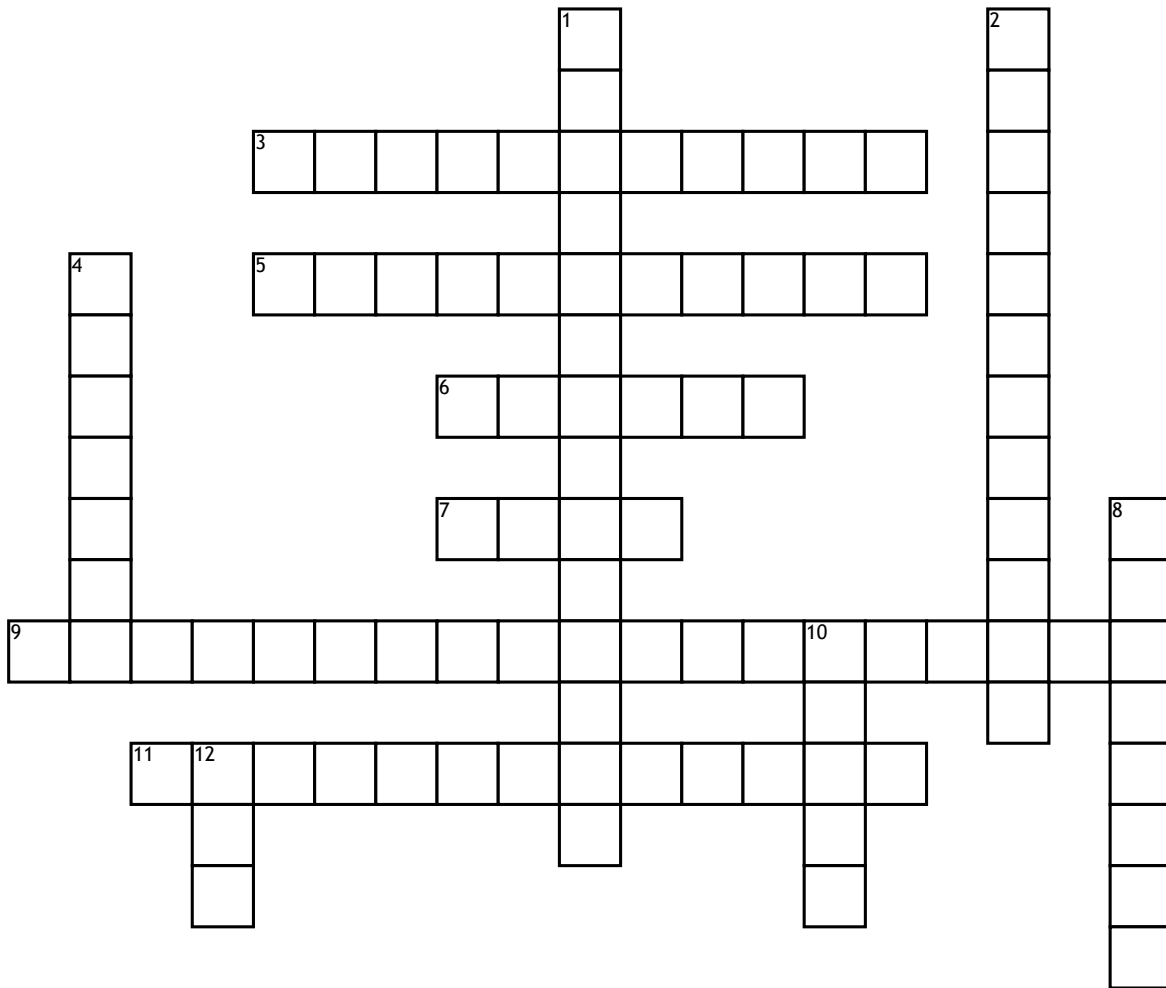


CRISS-CROSS APPLESAUCE.....\$10



Across

- 3. what is the light-absorbing green-coloured pigment that begins the process of photosynthesis?
- 5. what does photosynthesis happen?
- 6. what is a by- product result for photosynthesis?
- 7. which types of organisms undergo cellular respiration (autotrophs or heterotrophs or both)?

9. what is the process in which cells make ATP by breaking down organic compounds?

11. what do plants take in to begin photosynthesis (besides sunlight)?

Down

- 1. what is the process in which autotrophs convert light energy into chemical energy?
- 2. where does cellular respiration occur?

4. what is a reactant of cellular respiration that is a product of photosynthesis?

8. what does photosynthesis need that cellular respiration doesn't?

10. what type of reaction occurs in cellular respiration?

12. what is the main product of cellular respiration?