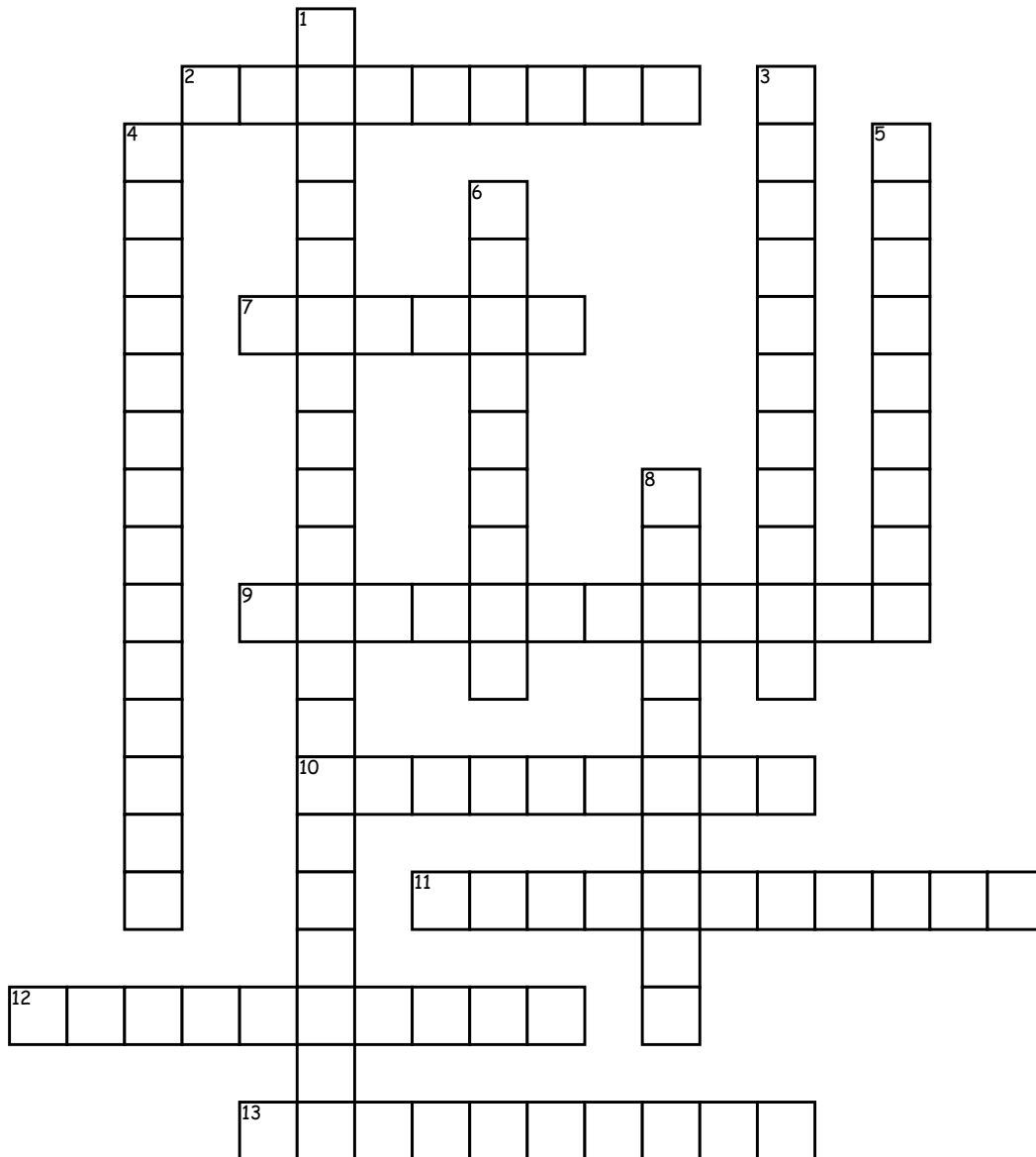


Life Functions



Across

2. Chemical reactions which cause smaller molecules to turn into larger ones.

7. An increase in size caused by increases in cell number and cell size.

9. The production of new individuals.

10. Materials are taken into the living thing and are distributed throughout it.

11. Nutrients get broken down to release chemical energy.

12. The chemical activities that must be maintained by an organism to sustain life.

13. The coordination and control of the life functions.

Down

1. The explanation of how organisms inherit their traits from their parent(s).

3. The maintenance of a stable and balanced internal environment.

4. Using light energy to synthesize food/energy (not animals).

5. The elimination of waste products from the living thing.

6. Living things take materials from its environment for growth and repair.

8. The change in position of a living thing (not plants).