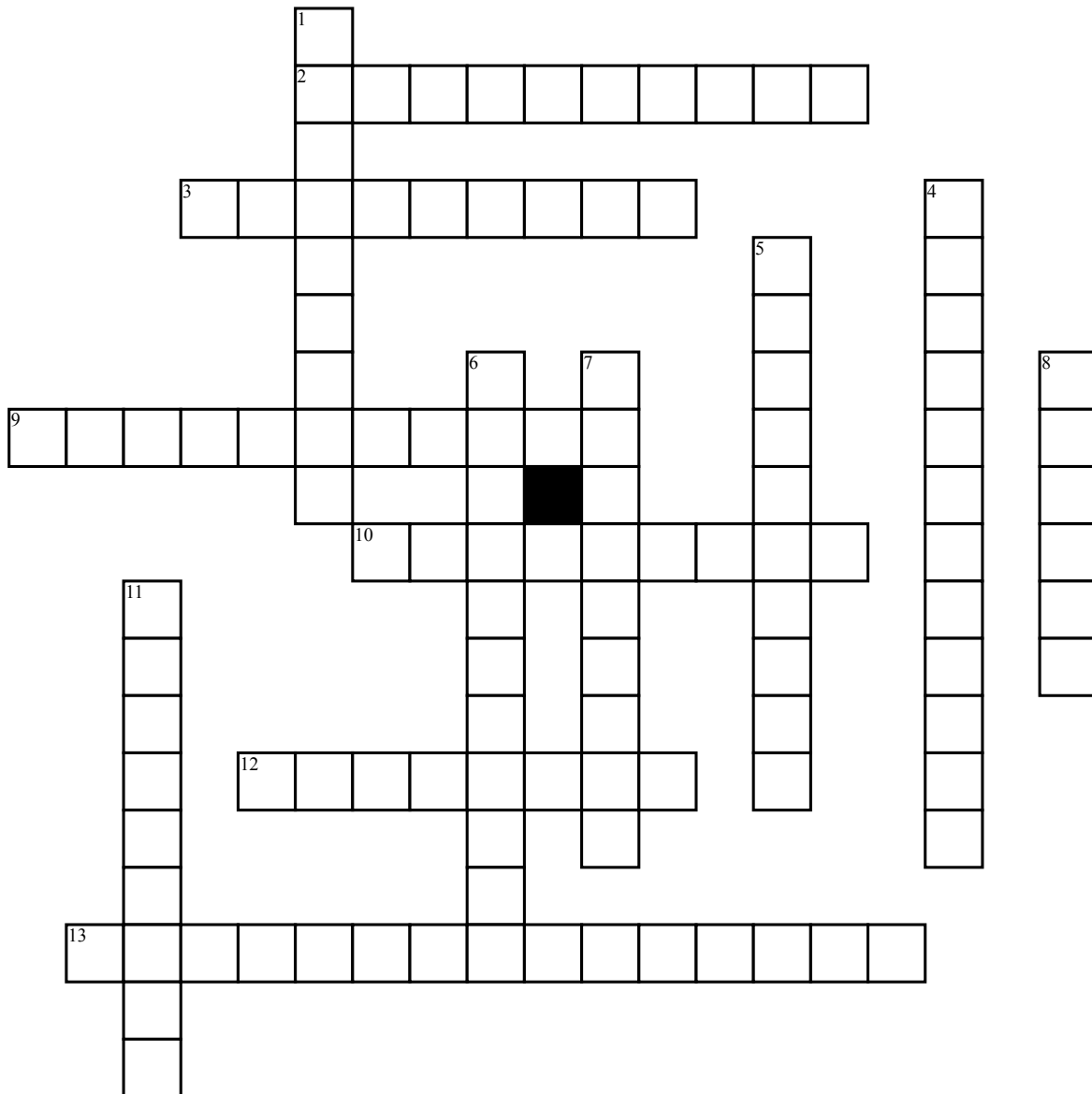


Life Functions



Across

- 2. Maintaining Homeostasis an internal balance.
- 3. Turning the raw materials in your food into needed materials.
- 9. Turning food that has been consumed into energy. Releases chemical energy and stores nutrients.
- 10. Expelling toxic wastes from the body.
- 12. The act or process of voiding or discharging undigested food as faeces.

- 13. The normal process by which a less specialized cell develops or matures to become more distinct in form and function.

Down

- 1. Moving and distributing materials throughout the body.
- 4. Making more of your own species.
- 5. All the chemical activities happening in your body.

- 6. Distribution of things throughout the body and eliminating waste.
- 7. The process of taking food, drink, or another substance into the body by swallowing or absorbing it.
- 8. The increase in size of an organism.
- 11. Obtaining raw materials for food digestion to get energy growth.