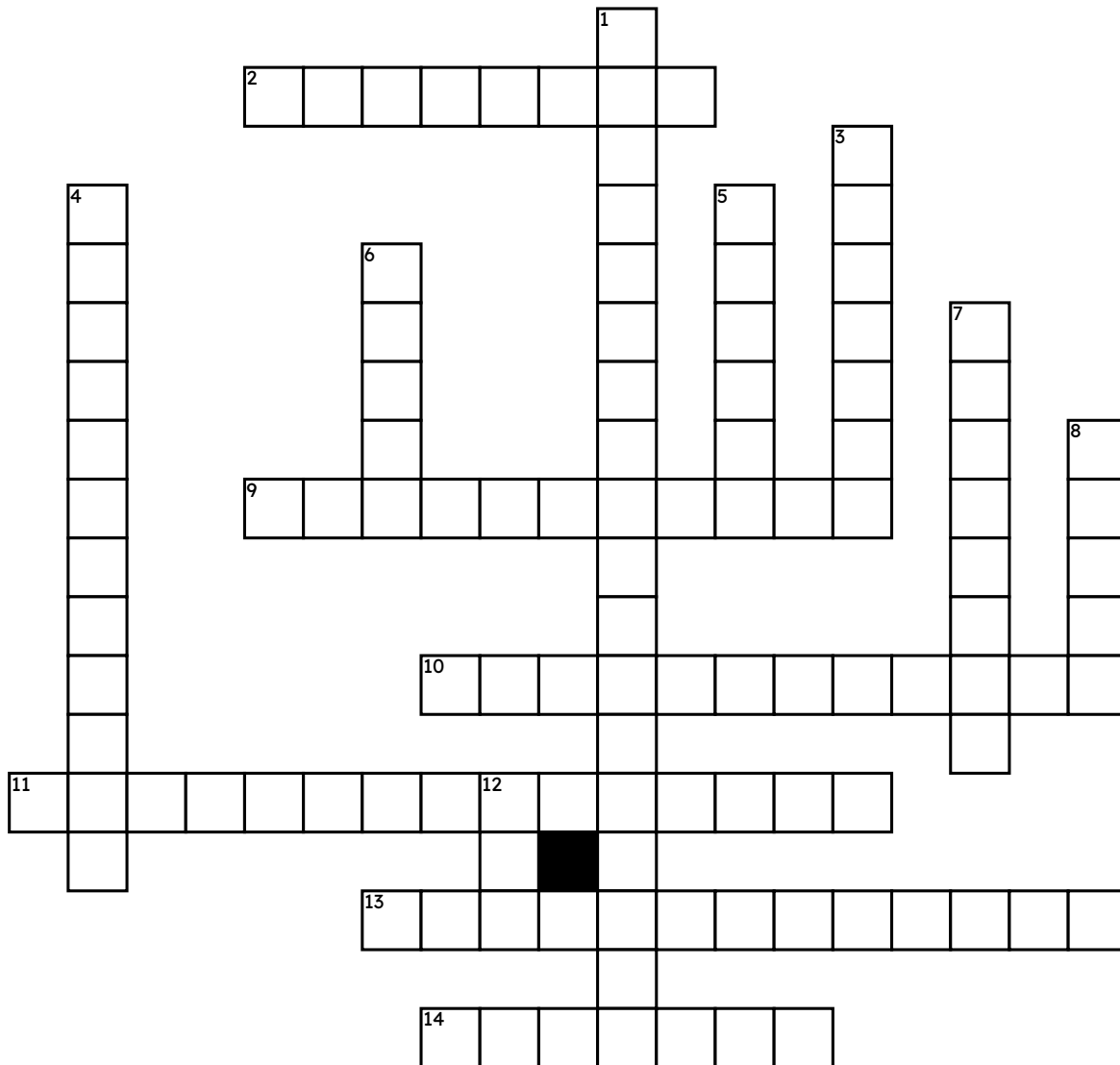


Endocrine and Reproductive System



Across

2. the primary female sex hormone. It is responsible for the development and regulation of the female reproductive system

9. Processes and actions that keep your body's condition balanced (regulated)

10. They produce hormones that you can't live without, including sex hormones (helps you respond to stress) and cortisol

11. produces and secretes hormones (chemicals) to control the body

13. When your body decides to take action, or run away from it. (usually from fear)

14. a chemical messenger made in one cell

Down

1. creates offspring (half and half between genders)

3. produces the female gametes (eggs/oocytes). will release an egg during ovulation each menstrual cycle.

4. a key role in the development of male reproductive tissues such as testes and prostate

5. produce and store sperm and are also the body's main source of male hormones, such as testosterone

6. The male gamete or reproductive cell involved in sexual reproduction

7. part of the digestive system and produces insulin and other important enzymes and hormones that help break down foods.

8. produces and secretes hormones (chemicals) to control the body

12. the female reproductive cell