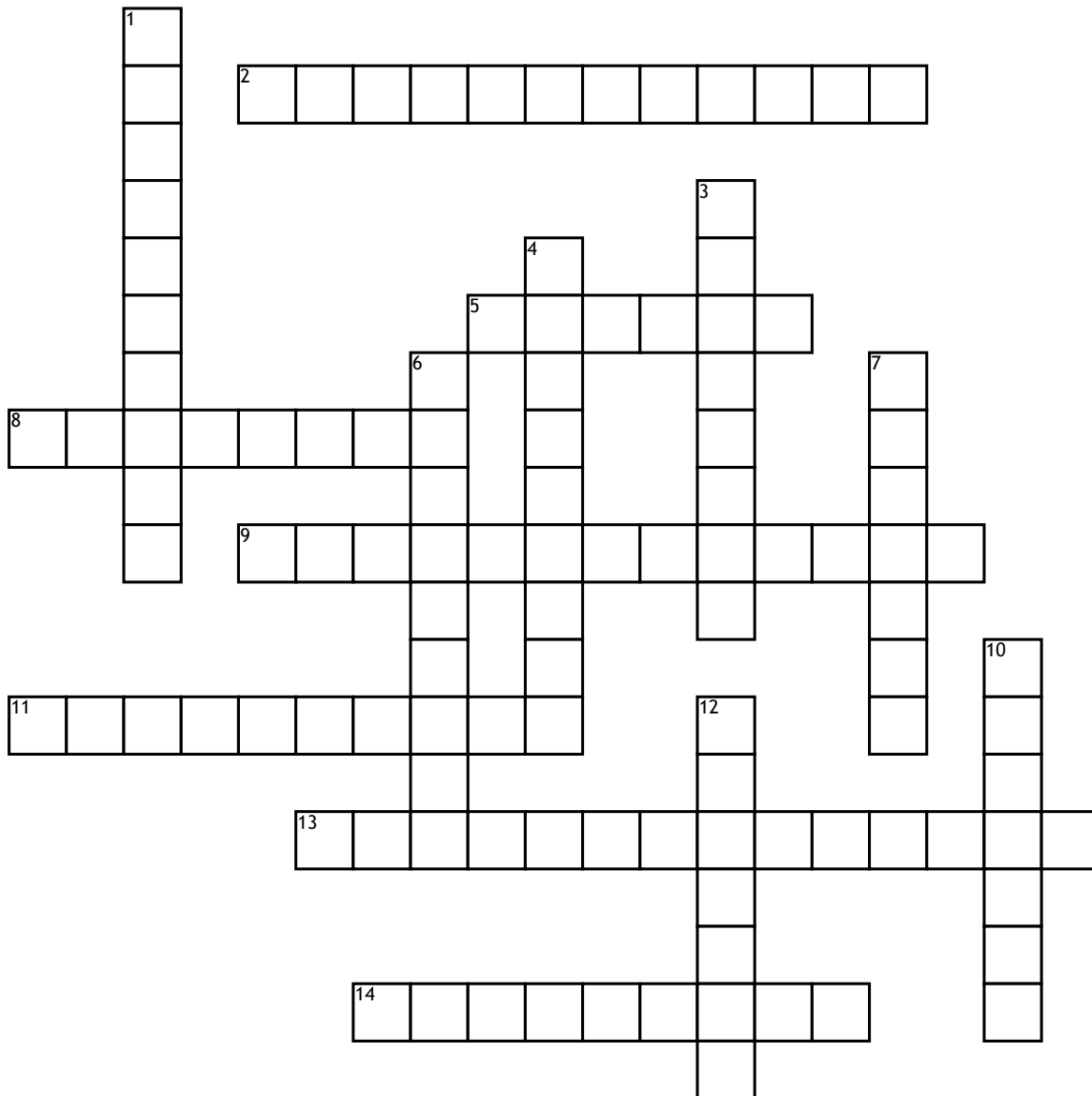


Cell Division, Division, and Reproduction



Across

2. Cells divide into two new daughter cells
 5. Offspring from two parents
 8. Nuclear membrane disappears and chromosomes form
 9. Cell division of a prokaryotic cell
 11. Time between cell division

13. Pinching inward of the cell membrane
 14. Nuclear envelope forms and spindle fibers disappear

Down

1. Rod shaped structure made up of DNA and proteins
 3. Chromatids of each chromosome separate and move to opposite poles

4. Repeating set of events that make up a cell
 6. Chromosomes align in the middle of the cell
 7. New cells are identical to original
 10. Chromosomes reduce to half in new cells
 12. Offspring from one parent