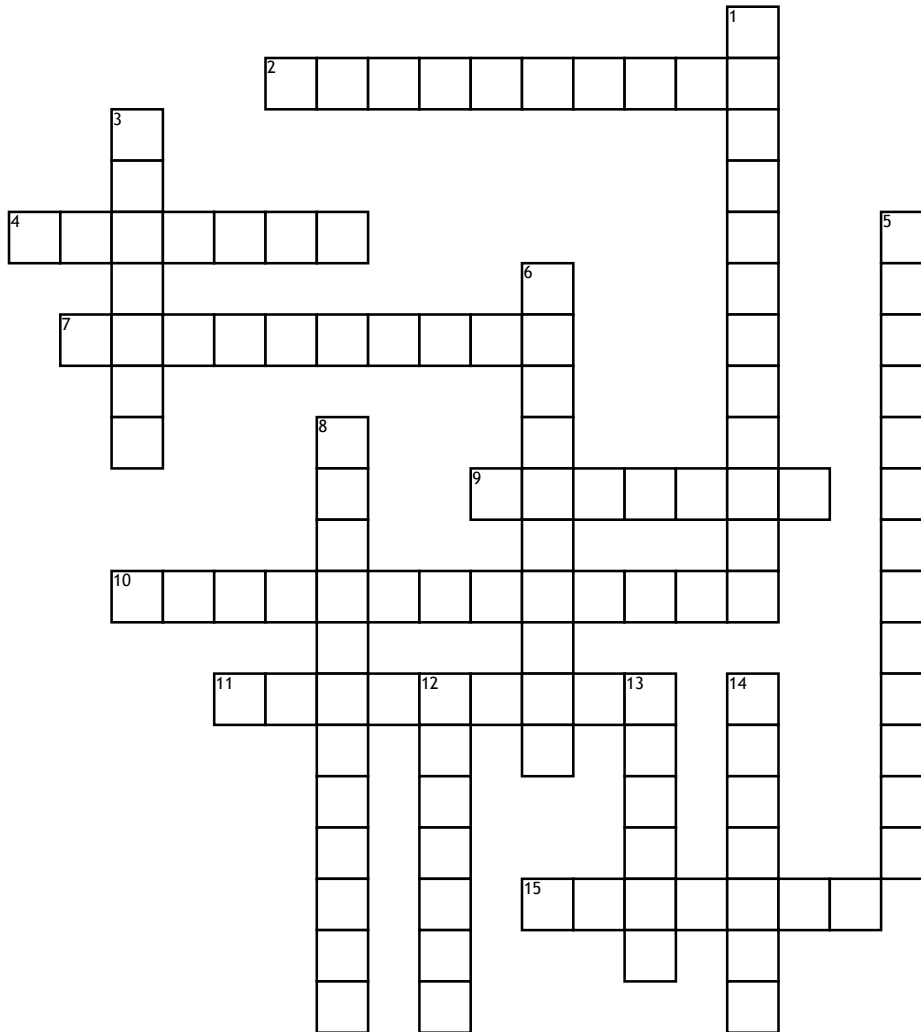


# Cell Division



**Across**

- 2. The copying of DNA occurs during \_\_\_\_\_
- 4. Having one set of chromosomes \_\_\_\_\_
- 7. Meiosis produces \_\_\_\_\_ cells
- 9. A type of cell division that makes identical body cells is called \_\_\_\_\_
- 10. \_\_\_\_\_ joins haploid gametes

- 11. Two examples of gametes are \_\_\_\_\_
- 15. \_\_\_\_\_ produces diploid cells

**Down**

- 1. Making more cells is an example of the life process called \_\_\_\_\_
- 3. Having two sets of chromosomes \_\_\_\_\_
- 5. Examples of body cells \_\_\_\_\_

- 6. Before cells divide, DNA must be \_\_\_\_\_

- 8. Mitosis produces \_\_\_\_\_ cells
- 12. A type of cell division that makes unique sex cells is called \_\_\_\_\_
- 13. Another name for a sex cell \_\_\_\_\_
- 14. \_\_\_\_\_ produces haploid cells

**Word Bank**

- |         |               |            |                 |              |
|---------|---------------|------------|-----------------|--------------|
| gamete  | fertilization | interphase | skin hair blood | diploid      |
| meiosis | four unique   | replicated | Mitosis         | Meiosis      |
| haploid | two identical | mitosis    | sperm & egg     | reproduction |