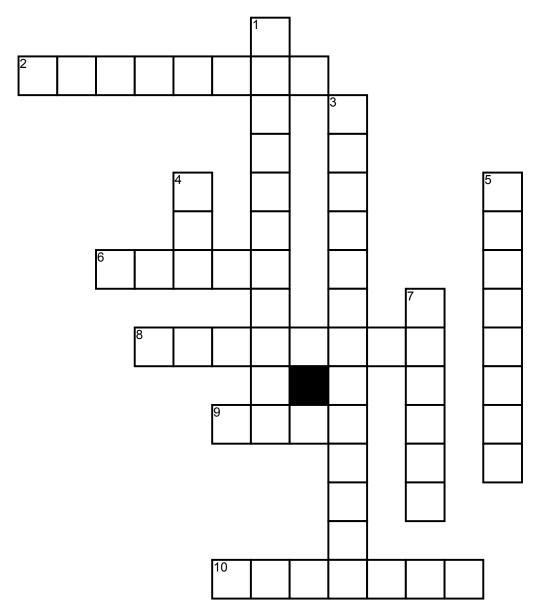
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DNA and Heredity



Across

- **2.** A permanent change in D.N.A that occurs when D.N.A copies itself
- **6.** Characteristic of an organism
- **8.** Process by which traits are passed from parent to offspring
- **9.** A section of D.N.A on a chromosome that controls a trait's
- **10.** To receive from one's mother or father

<u>Down</u>

- 1. A gene that prevents the expression of another gene
- **3.** A gene whose expression is prevented by a dominat gene
- **4.** The molecule in each cell that directs the cell's activities
- **5.** An organism with two dominat or two recessive gene for a trait
- **7.** An organism with one dominant and one recessive gene for a trait