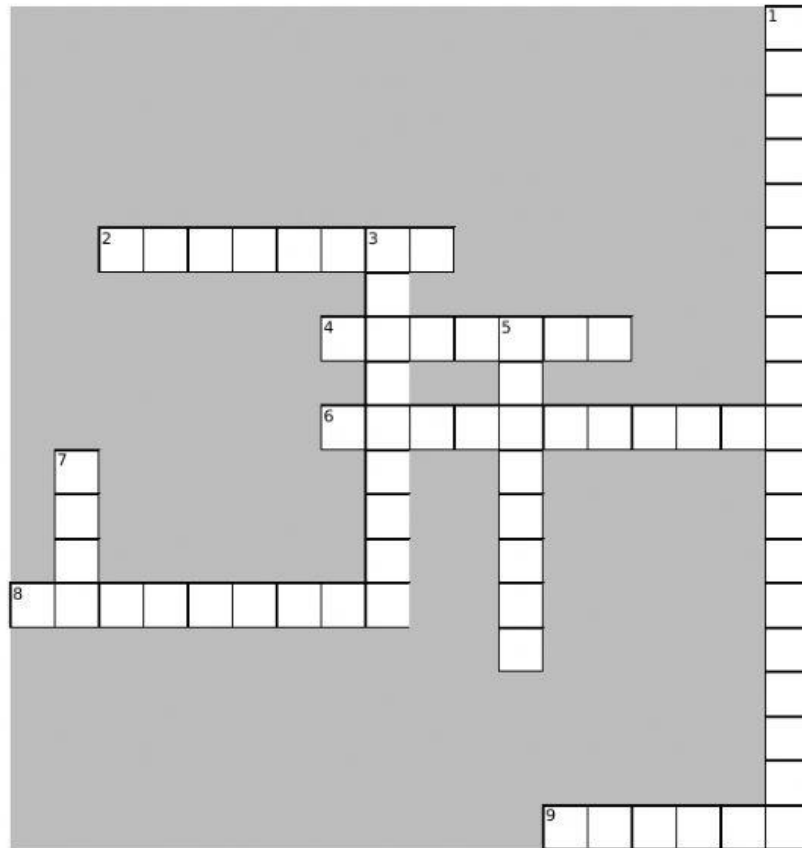


Heredity



Across

- 2 The entire genetic makeup of an organism; also the combination of genes for one or more specific traits.
- 4 The passing of genetic material from parent to offspring.
- 6 A condition in which two alleles are expressed such that the phenotype of a heterozygous individual is a combination of the phenotypes of the two homozygous parents.
- 8 In genetics, describes an allele that is expressed only when no dominant allele is present in an individual.
- 9 One of the alternative forms of a gene that governs a characteristic, such as hair color.

Down

- 1 A condition in which two alleles are expressed such that the phenotype of a heterozygous individual is an intermediate of the phenotypes of the two homozygous parents.
- 3 An organism's appearance or other detectable characteristic.
- 5 In genetics, describes an allele that is fully expressed whenever the allele is present in an individual.
- 7 One set of instructions for an inherited trait.