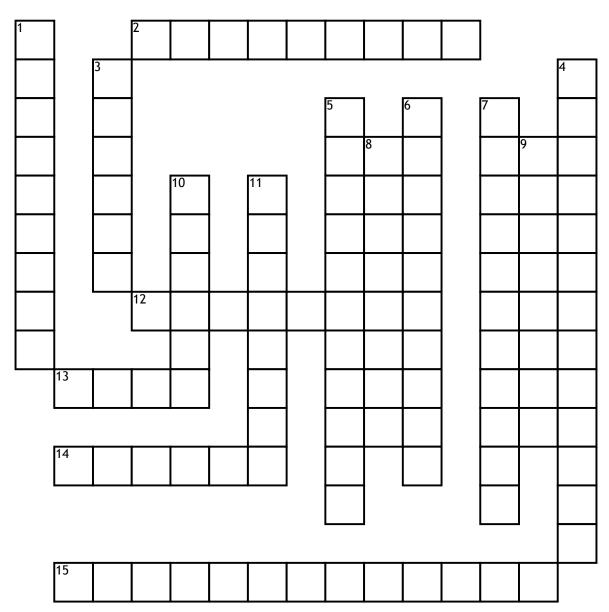
Name:	Date:	Period:	

## Genetics



## **Across**

- 2. What the trait looks like
- **12.** Passing of characteristics genetically through generations
- 13. DNA with instructions
- **14.** Mixing of species through sexual reproduction
- **15.** Model for predicting all possible genotypes

## Down

- **1.** The allele that is hidden by another
- **3.** All of an organisms genetic material
- **4.** Both alleles for a gene are different
- **5.** Heterozygous genotype that equally expresses the traits from both alleles
- **6.** Both alleles are the same

- **7.** A particular even that will most likley happen
- **8.** Set of alleles an organism has for a trait
- **9.** The allele that is expressed
- **10.** Alternative forms of a gene
- 11. Type of organism whose ancestors are gentically alleles