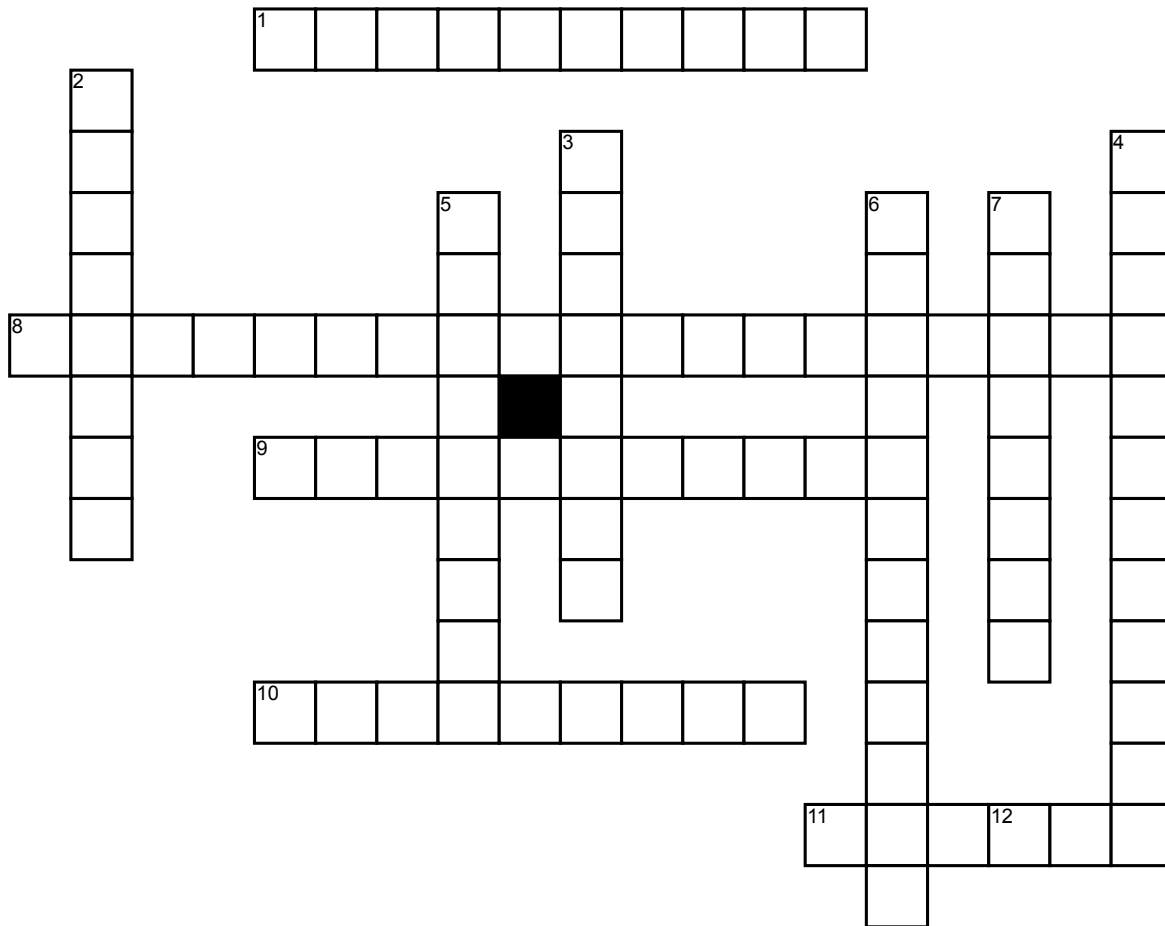


Name: _____ Date: _____ Period: _____

Biology genetics



Across

1. 2 of the same alleles

8. Both alleles are blended together to show a different allele Ex: white(recessive) and red(dominant) blend to make pink.

9. A combination of the 2 alleles which are both expressed Ex: a flower with both yellow and orange

10. The weaker allele

11. Inherited characteristics

Down

2. The stronger gene

3. Study of heredity

4. 2 different allele

5. Physical expression of a gene (ex: purple or white)

6. Shows all possible combination of alleles in a square and shows probability of getting a certain type of offspring.

7. Genetic makeup in the letter (ex RR Rr rr)

12. Father of genetics