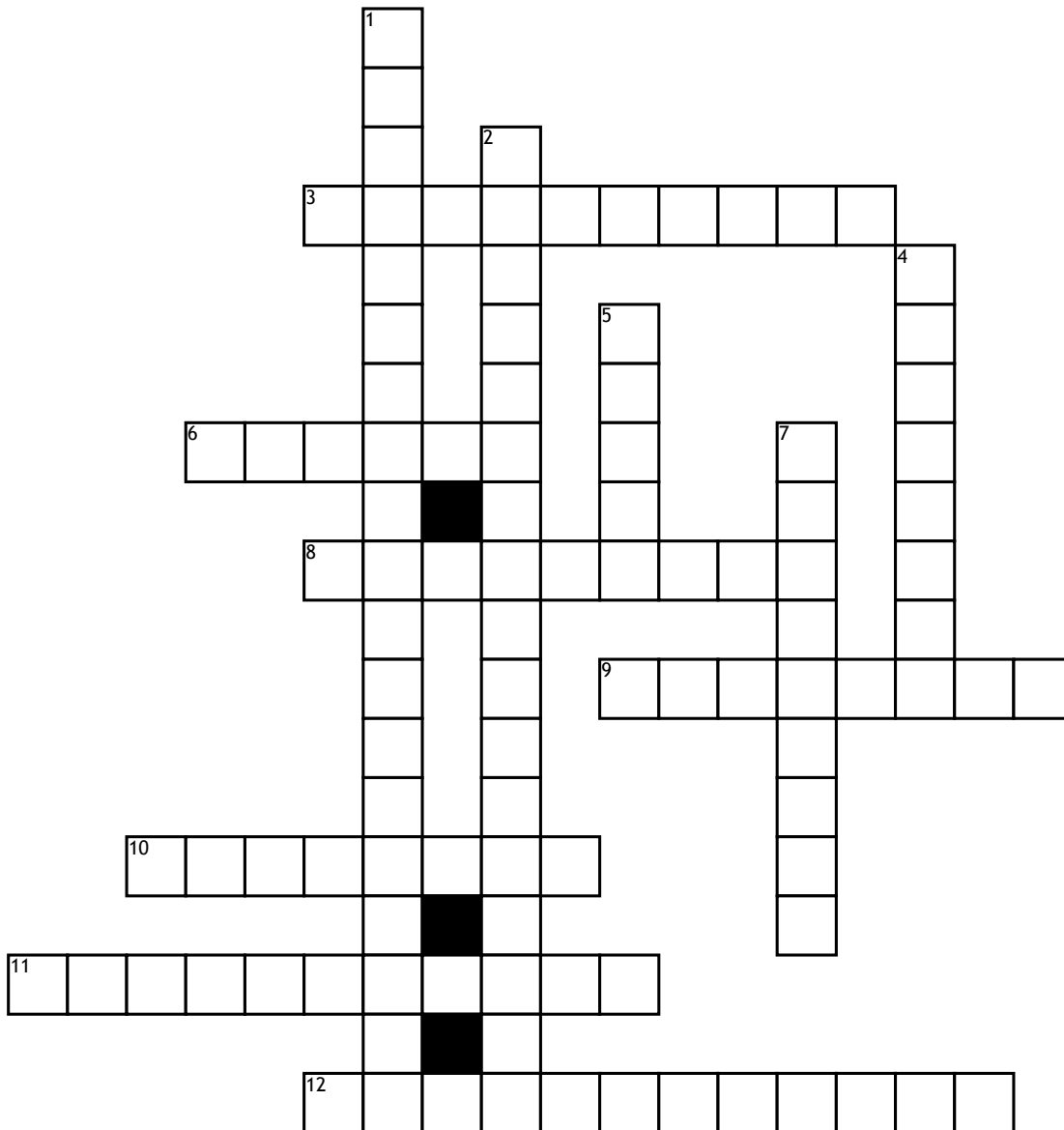


Name: \_\_\_\_\_

# Heredity Vocabulary



## Across

3. An organism that has two dominant or two recessive alleles.  
6. Different versions of a gene; one from each parent.  
8. when two copies of an allele are present you will observe this trait.  
9. The combination of alleles that you have inherited from your parents.

10. When one or two copies of an allele are present you will observe this trait.  
11. Both alleles in a heterozygous individual contribute to the phenotype.

12. An organism that has dominant allele and one recessive allele.

## Down

1. Each allele influences the genotype.

2. One trait is completely dominant over the other.  
4. The passing of genetic material from parents to offspring.  
5. Segments of DNA found in chromosomes that give instructions for producing certain characteristics.  
7. Your observable traits.