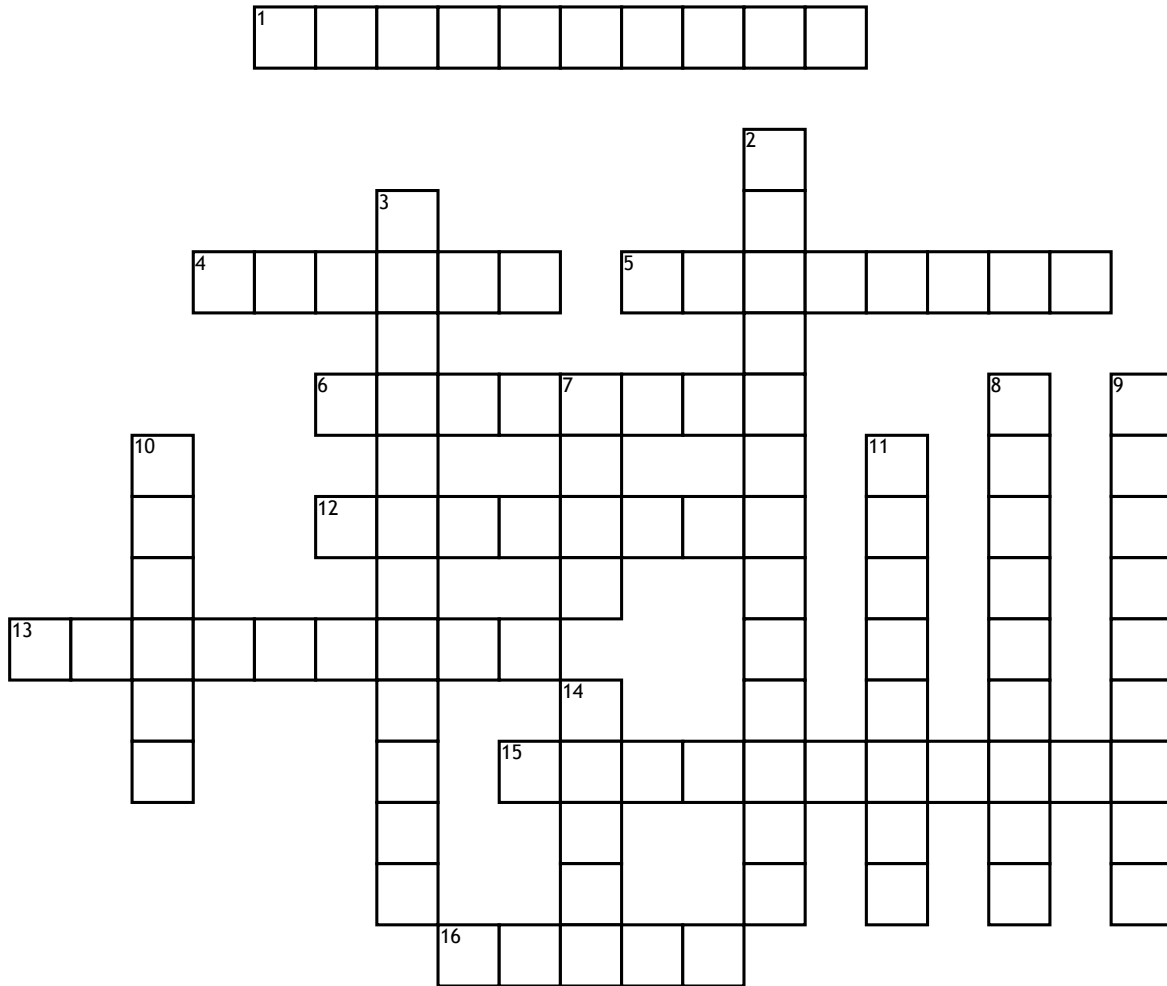


Heredity Vocab Practice



Across

- 1. Having two identical alleles for a trait
- 4. A single letter used to represent a form of the gene for a trait (B, b, R, r)
- 5. A combination of two alleles (letters) that make up a trait
- 6. A record of inheritance; the family gene tree
- 12. The form of a trait or allele that will show even if inherited from only one parent (B, R)
- 13. A visual representation of chromosomes in a cell nucleus

15. The likelihood that an event will occur, shown as a percent in heredity

16. In heredity, a value used to show relationships and comparisons between similar things (1:2:1, 2:2)

Down

- 2. A diagram used to predict the result of crossing two organism's genotypes
- 3. Having two different alleles for a trait
- 7. A piece of DNA that determines a particular trait

8. The form of a trait or allele that shows only when inherited from both parents (r, b)

9. The actual physical characteristic of a trait; the description of what the trait looks like

10. The offspring of two organisms from different species (mules, ligers)

11. The passing of traits from parents to offspring

14. An inherited characteristic of an organism (eye color, height)