

Name: _____ Date: _____ Period: _____

Matching Commonly Mixed-Up Vocab

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|---|-----------------------|
| 1. A trait always expressed | A. Transcription |
| 2. The alleles that make the trait | B. Gamete |
| 3. Allele pairs separate during gamete formation | C. Phenotype |
| 4. A haploid sex cell. 2 join to make a Zygote. | D. Allele |
| 5. Where chromatids are held together | E. Codominance |
| 6. A cross determining one trait. Uses a 2x2 punnet square. | F. Heterozygous |
| 7. A fertilized ovum | G. Genotype |
| 8. When dominant traits "mix" together to make a unique trait | H. Homozygous |
| 9. The trait expressed. | I. Monohybrid cross |
| 10. A form of a gene | J. Law of Segregation |
| 11. When a trait is not always expressed | K. Dominant |
| 12. bb | L. Centromere |
| 13. Bb | M. Recessive |
| 14. DNA copied into mRNA | N. Translation |
| 15. mRNA being used to synthesize protein. | O. Zygote |