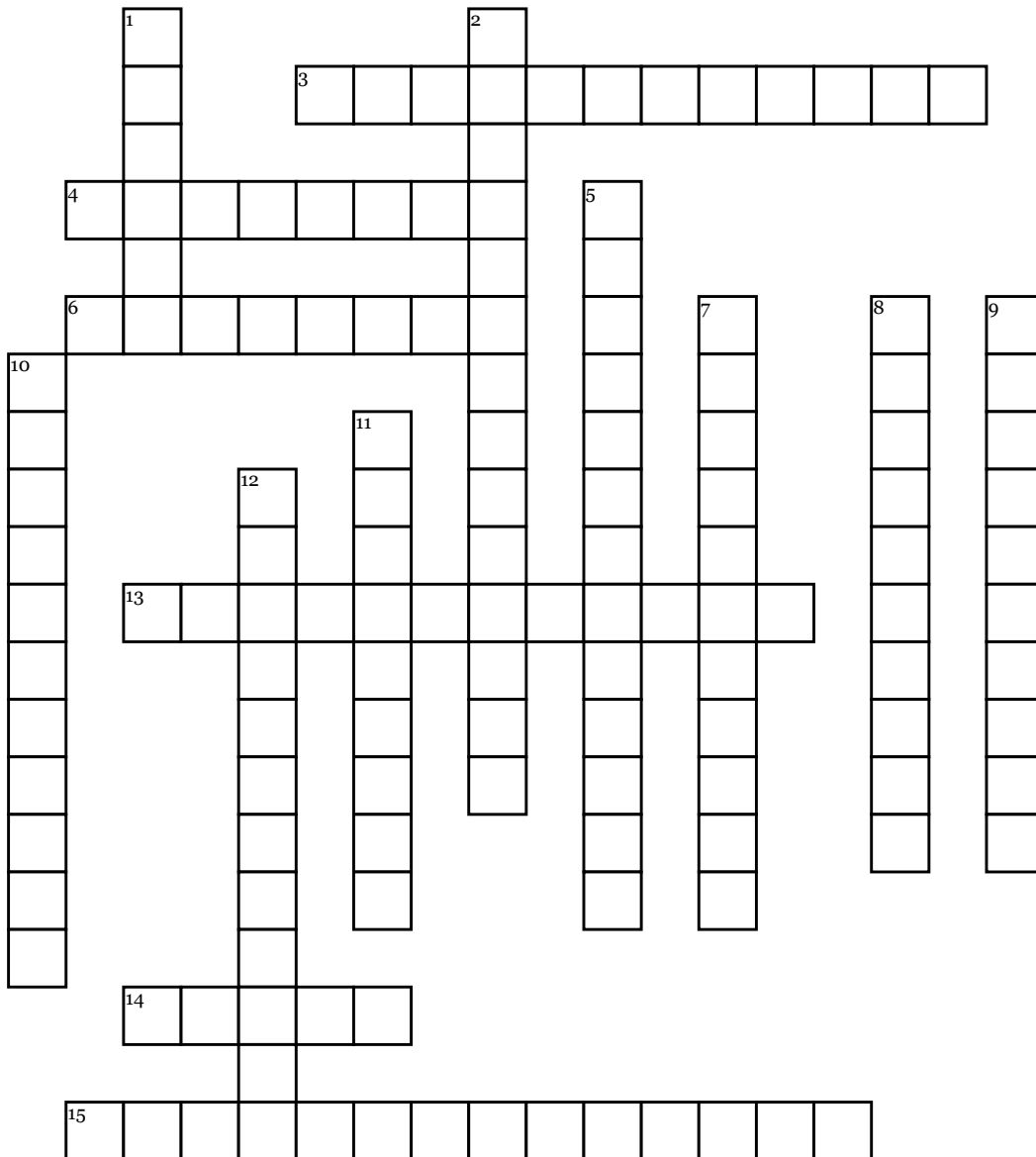


Punnett squares by Dakota, Jenaya, and Jada



Across

- 3.** An different allele
- 4.** The code that both alleles encode for on each chromosome pair
- 6.** An dominant
- 13.** The results of two individual heterozygous
- 14.** An offspring

- 15.** A diagram that is used to predict the genotypes of a particular cross or breeding experiment

Down

- 1.** Two or more alternative forms of a gene
- 2.** A trait that expressed only when to alleles are present
- 5.** A trait that always expressed in the phenotype of an organism

- 7.** A dominant allele
- 8.** An identical allele
- 9.** Who goes in the Punnett squares
- 10.** A double rod of condensed chromatin in the nucleus that contains DNA
- 11.** The physical appearance of the trait
- 12.** The results of two different homozygous