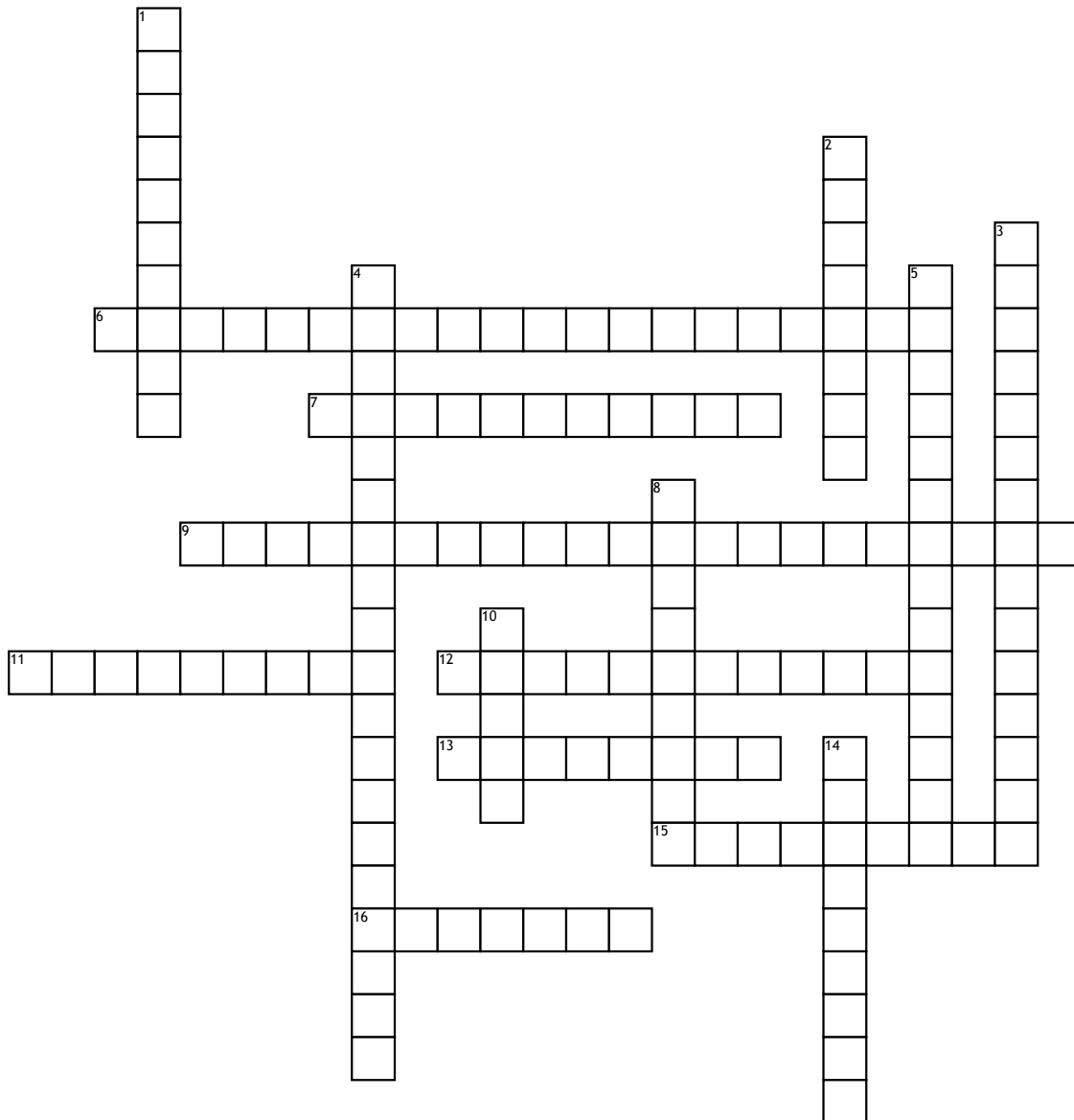


Unit 5: Concept 1 and 2



Across

- 6. The determination of a particular characteristic
- 7. A genetic trait where both of the alleles for a gene are equally strong
- 9. The matching chromosomes from our mom and dad
- 11. Not always able to be seen
- 12. 2 different alleles

13. The actual alleles inherited

- 15. The interaction between genes that influences a phenotype
- 16. Different versions of the same genes

Down

- 1. 2 of the same alleles
- 2. Always able to be seen
- 3. A series with at least three allelic or alternative forms of a particular gene

4. A type of inheritance that is not entirely expressed

- 5. Chromosomes that determine the sex of an individual
- 8. The physical characteristics of an organism
- 10. Sections of DNA that provide instructions for making protein
- 14. Any chromosome that does not have to do with sex determination