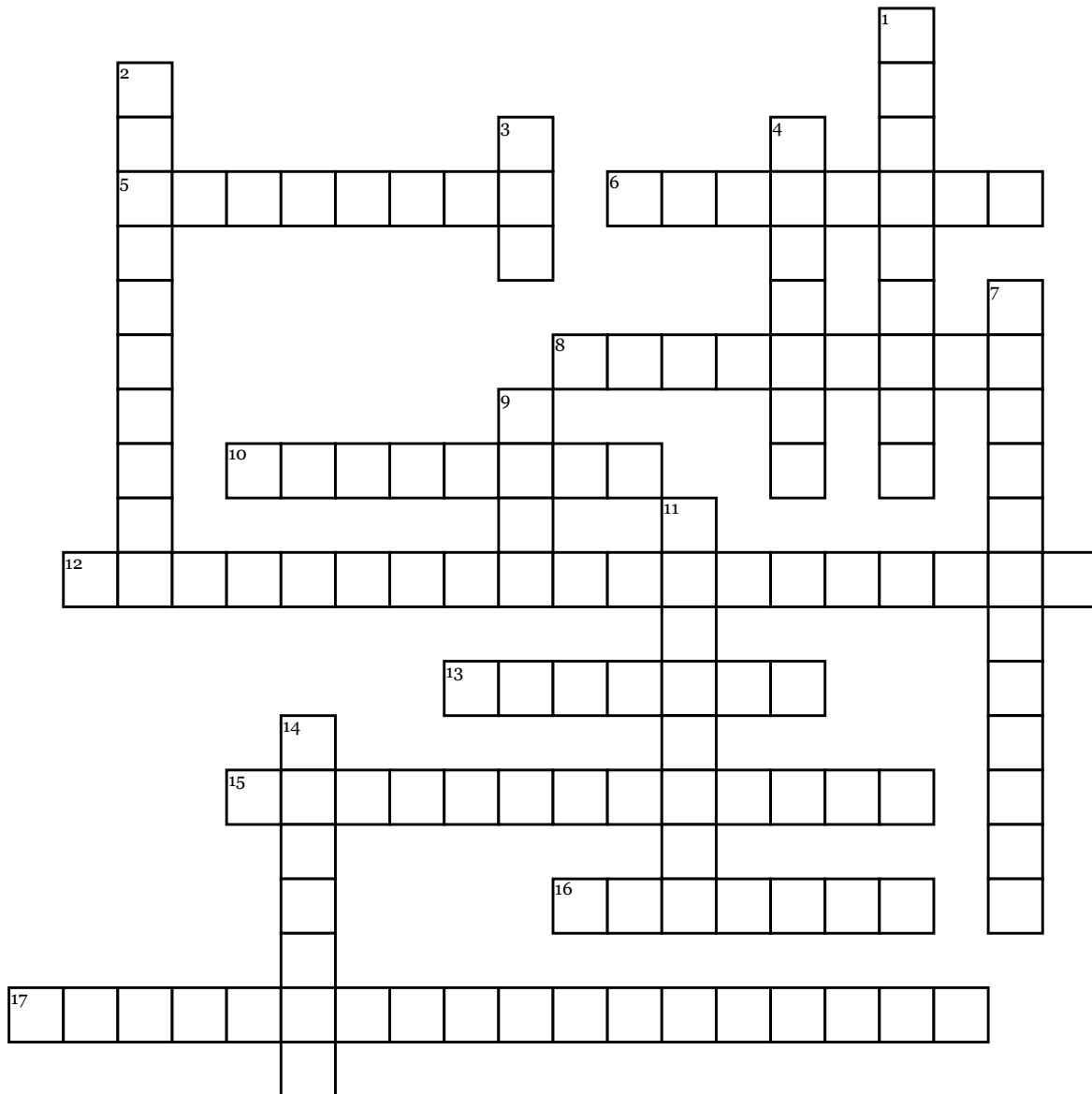


Chapter 16 Vocab crossword



Across

- 5. Change in gene or chromosome that results from errors in meiosis or mitosis
- 6. study of how traits are passed from parent to offspring
- 8. Gene whose phenotype is masked by a dominant Gene
- 10. passing of traits from parent to offspring
- 12. Type of reproduction such as budding or regeneration
- 13. Making copies of organisms each of which are identical to parent

- 15. process in which sperm is joined with the egg
 - 16. cell division that results in Two daughter cells
 - 17. Type of reproduction which takes two organisms to produce an offspring
- Down**
- 1. different factor that can be changed in an experiment
 - 2. two copies of the same alleles
 - 3. Deoxyribonucleic acid, controls how organisms look and function

- 4. Cell division that results in four daughter cells
- 7. Condition in a cell or organism containing two different alleles for a particular trait
- 9. small section of dna on a chromosome that carries information
- 11. Allele or gene that is expressed in an organisms phenotype
- 14. The sperm and egg of all living things