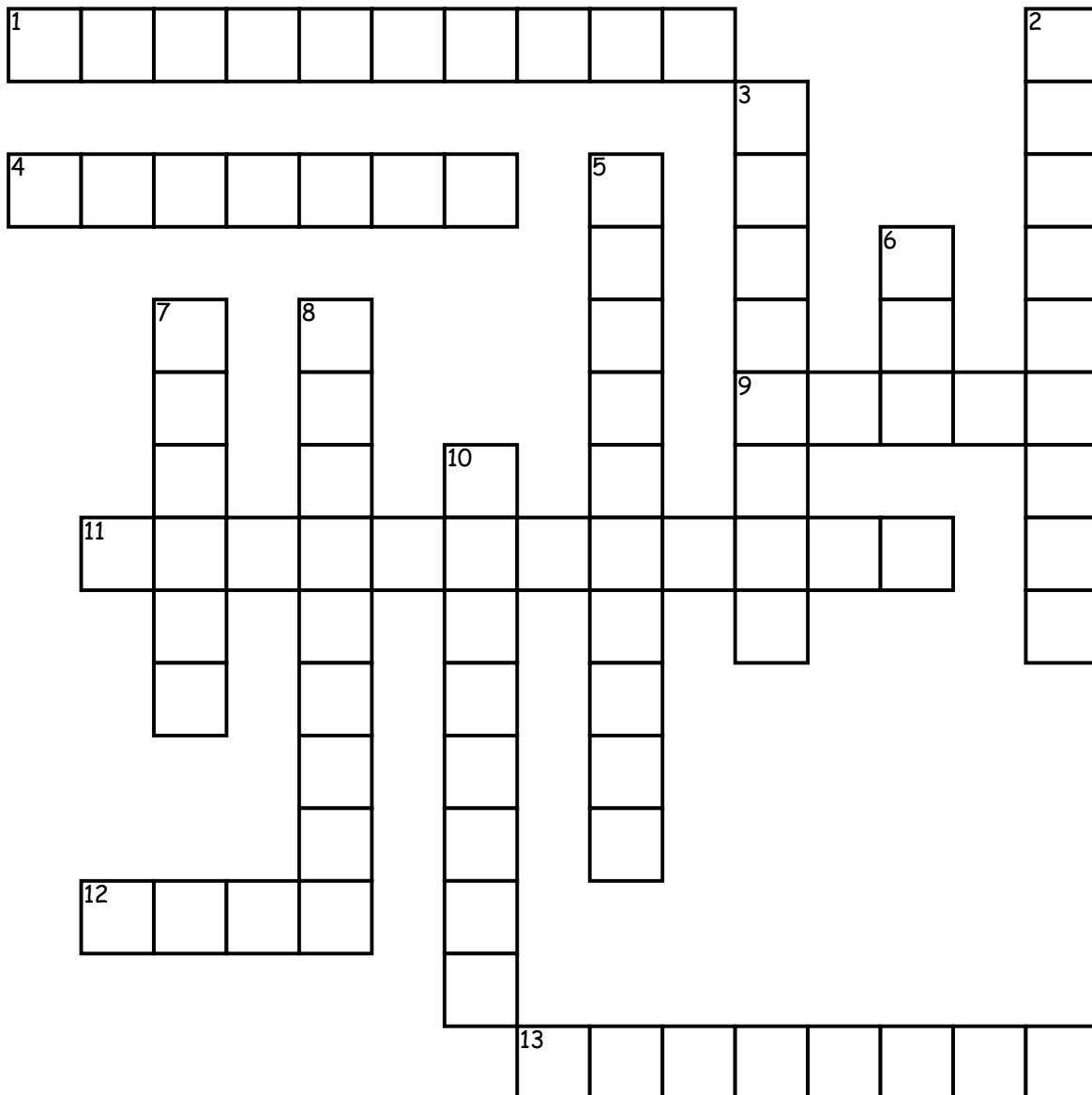


Name: _____ Date: _____ Period: _____

Heredity



Across

1. ----- is a long DNA molecules that contain genes, usually exist in pairs.

4. ----- is a A characteristic that all members of a species are meant to have.

9. ----- is a specific description of an individual

11. ----- is one dominant and one recessive allele for a gene.

12. ---- is the region of DNA that codes for a hereditary trait

13. ----- is the genetic makeup of an organism for a given gene expressed by symbols.

Down

2. ----- is an observation of a trait expressed in words

3. ----- is a change in the DNA

5. ----- is the two copies of the same version of an allele for a gene.

6. --- is Deoxyribonucleic acid, the molecule of heredity

7. ----- is a version of a gene

8. ----- is the version of a gene which is hidden by a dominant allele

10. ----- hides the effect of another allele