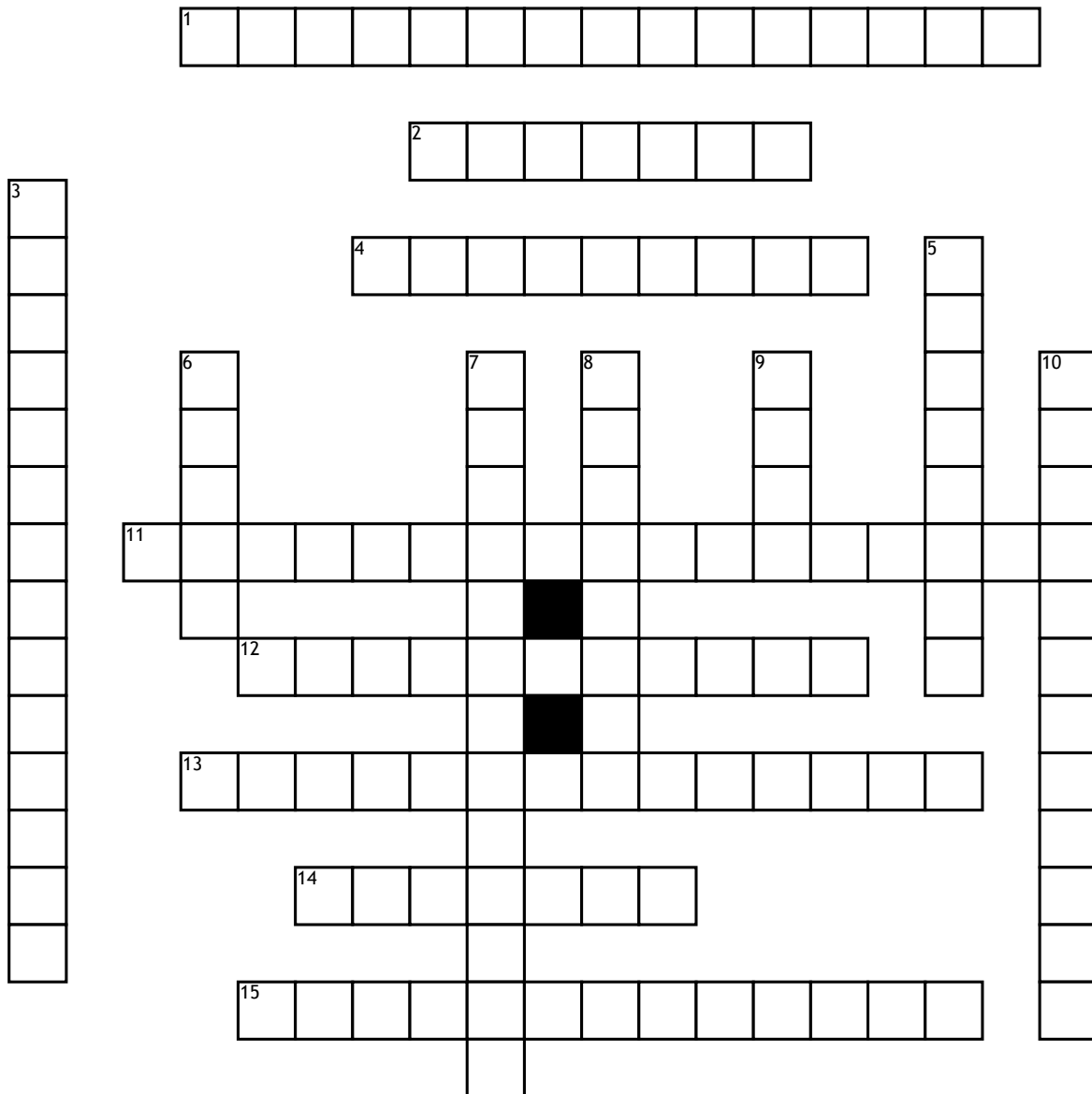


How traits are controlled



Across

- 1. _____ are characteristics that are passed from parent to offspring
- 2. _____ are the different forms of each trait
- 4. _____ are organisms that always produce offsprings with the same traits
- 11. _____ has been used to alter the characteristics of crops and livestock
- 12. _____ is the likelihood of an event

- 13. _____ predict the possible outcomes of genetic crosses
- 14. _____ are organisms that have inherited two different forms of the same trait, one from each parent
- 15. _____ is a trait influenced by an experience or the environment

Down

- 3. _____ is the hidden form of the dominant trait
- 5. _____ is the passing of inherited traits from parents to offspring

- 6. A(n) _____ is when members of an animal species with a similar traits are in part of a group
- 7. _____ is the form of an inherited trait that masks the other forms of the same trait
- 8. _____ is the study of heredity
- 9. A(n) _____ is a portion a chromosome that controls a particular inherited trait
- 10. _____ is Austrian monk who dicovered the basic rules that explain how traits are passed down from parent to offspring