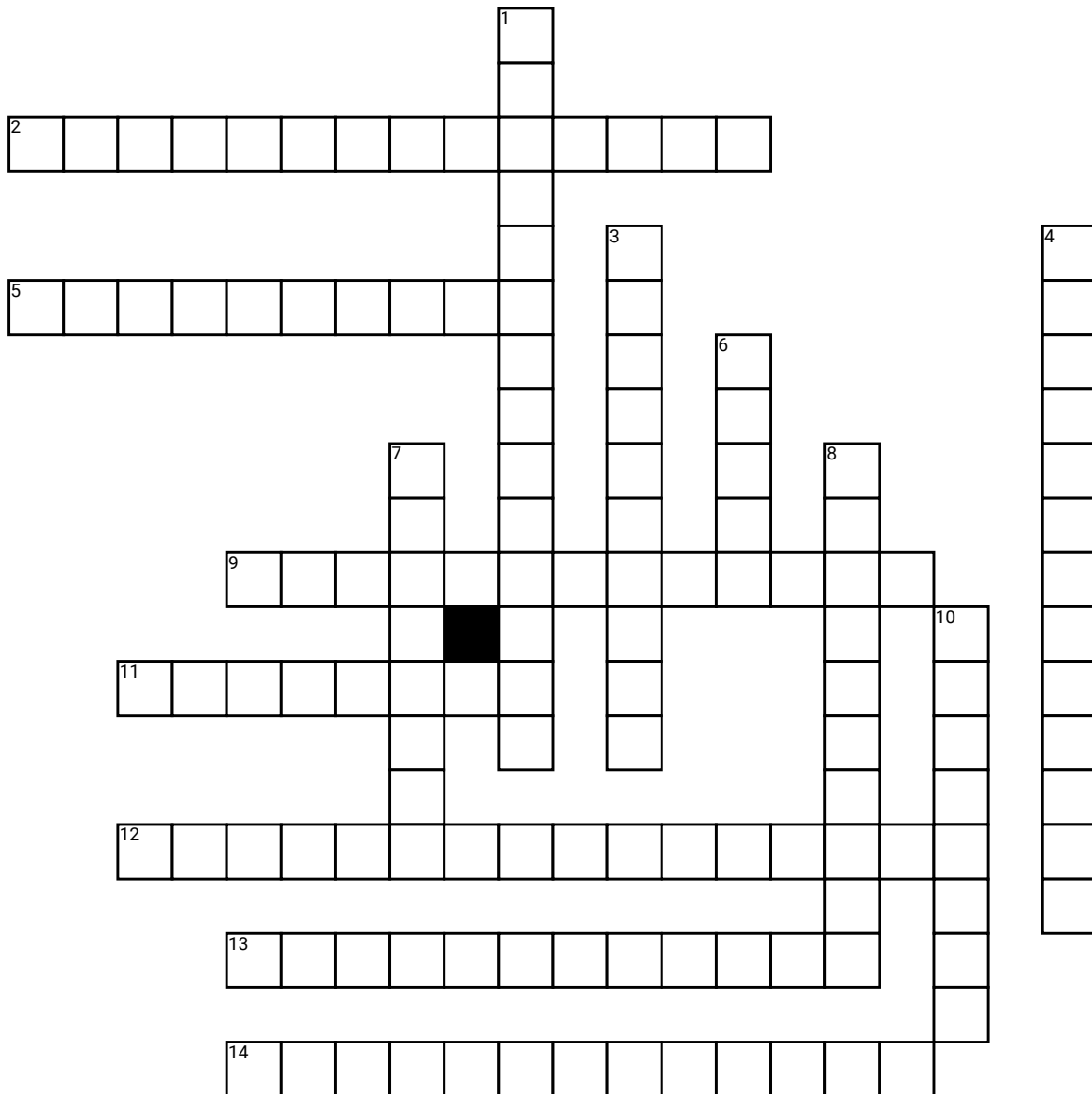


Virus/Bacteria Crossword



Across

2. _____ is perhaps most commonly used to describe a disease that is prevalent in or restricted to a particular location, region, or population.
5. includes: attachment, penetration, transcription, biosynthesis, maturation, and lysis.
9. asexual reproduction by a separation of the body into two new bodies.
11. a living cell in which a virus multiplies.
12. deathly "allergic" to oxygen

13. this type of bacteria has a thick peptidoglycan layer and no outer lipid membrane.

14. _____ is the basic unit of the cell wall in bacteria, consists of sugars and amino acids that form a mesh-like layer.

Down

1. a method by which a virus can replicate its DNA using a host cell.
3. any virus which copies itself as part of the cell's DNA by reverse transcribing its RNA.
4. group of infectious bacteria

6. a piece of code which is capable of copying itself and typically has a detrimental effect, such as corrupting the system or destroying data.

7. _____ are long, threadlike appendages on the surface of a living cell.

8. one of the wide variety of one-celled organisms of the kingdom Monera (prokaryota) it is called a

10. scientific name for germs