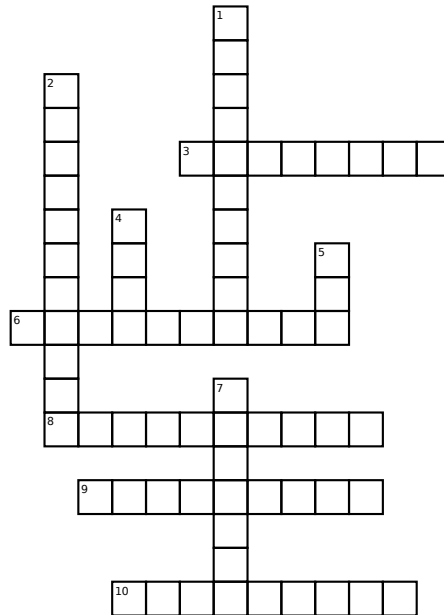


Bacteria



Down:

1. Organism whose cells have no nucleus.
2. Microorganisms that live in the digestive tract of animals. Also called gut flora and gut microbiota.
4. Organisms that is home to a parasite.
5. Molecule in every living organism that contains specific genetic information on that organism.
7. Tiny organism, usually a bacterium.

Across:

3. Single-celled organisms found in every ecosystem on Earth.
6. Infection of the bloodstream.
8. Substance that can stop or slow the growth of certain microbes, such as bacteria. Antibiotics do not stop viruses.
9. Organisms whose cells have discrete, specialized organelles.
10. Disease caused by microscopic organisms, such as bacteria.