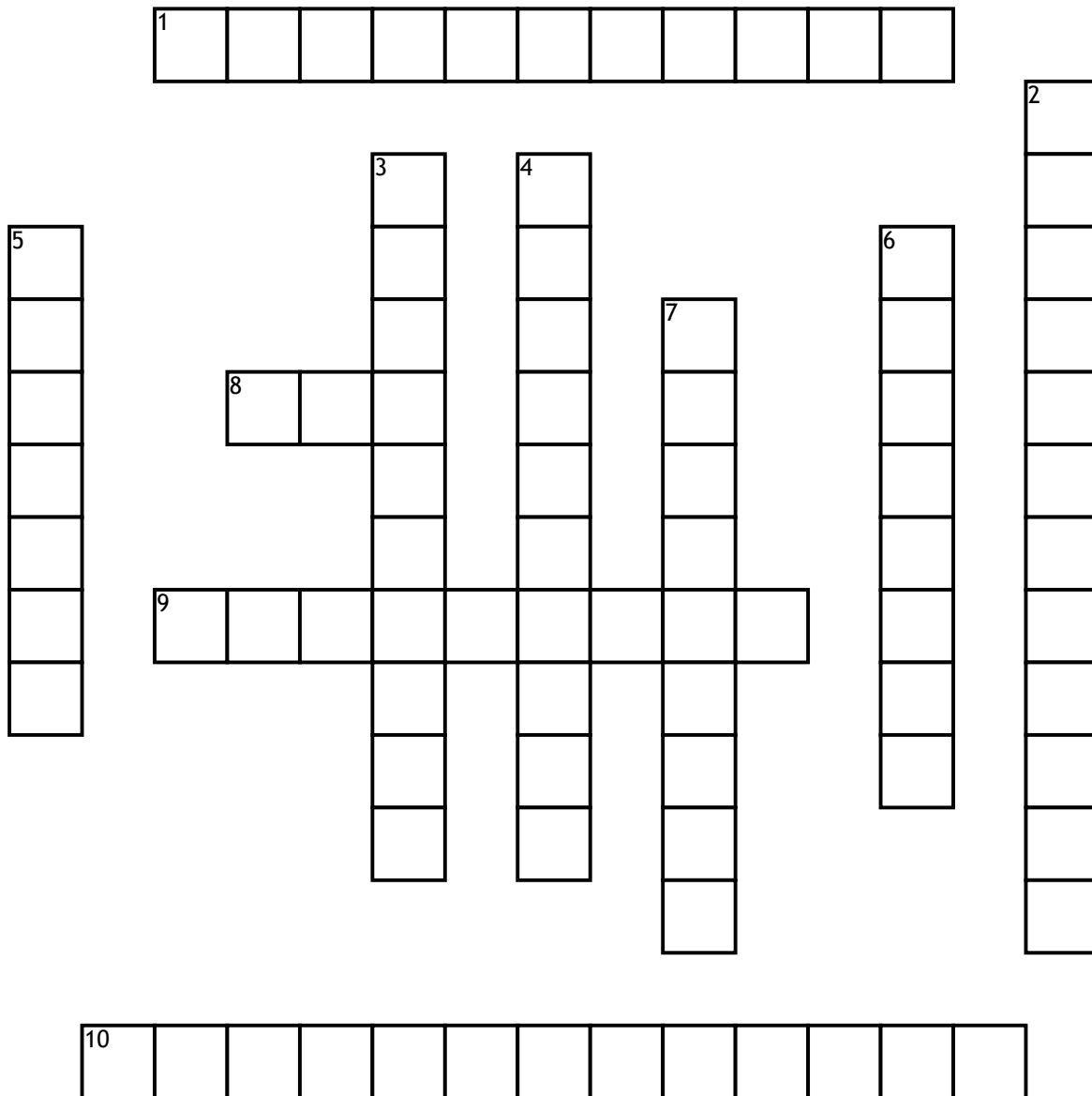


Name: _____ Date: _____ Period: _____

Cells



Across

1. A cell that has no nucleus or membrane-bound organelles. Its DNA just floats around in the cytoplasm.
8. Genetic material that tells instructions for all cells to processes. Not all ways in a nucleus.
9. The region enclosed by the cell membrane that has the fluid and all of the organelles.
10. An organism that has more than one cell is...

Down

2. A protective layer that covers a cell's surface and protects the cell.

3. A cell that holds its DNA in a nucleus, contains membrane-bound organelles, as well as ribosomes.
4. A small body in the cell's cytoplasm that is specialized to perform a specific function. There is more than one and they are not all have a membrane.
5. A membrane-bound organelle that contains the DNA.
6. A hairlike structure that helps a prokaryotic cell move around.
7. Found on a prokaryotic cell and sometimes on a eukaryotic cell. Does not have a membrane.