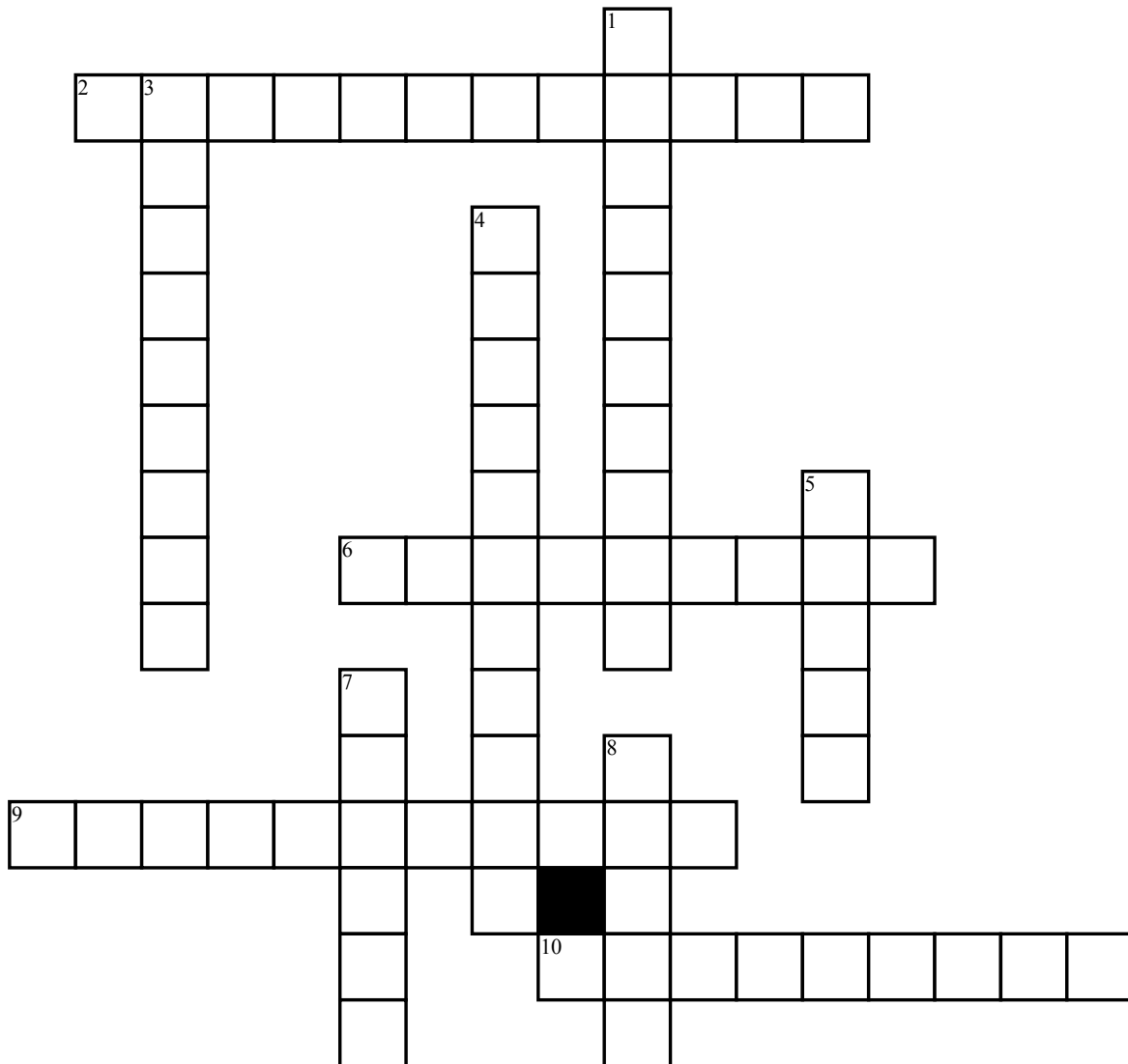


# Biology Crossword Puzzle



**Across**

**2.** The semipermeable membrane surrounding the cytoplasm of a cell.

**6.** having a lower osmotic pressure than a particular fluid, typically a body fluid or intracellular fluid.

**9.** Having a tendency to mix with, dissolve in, or be wetted by water.

**10.** the spreading of something more widely.

**Down**

**1.** a microscopic single-celled organism that has neither a distinct nucleus with a membrane nor other specialized organelles.

**3.** an organism consisting of a cell or cells in which the genetic material is DNA in the form of chromosomes contained within a distinct nucleus.

**4.** Tending to repel or fail to mix with water.

**5.** An infective agent that typically consists of a nucleic acid molecule in a protein coat, is too small to be seen by light microscopy, and is able to multiply only within the living cells of a host.

**7.** The protein coat or shell of a virus particle, surrounding the nucleic acid or nucleoprotein core.

**8.** any of a class of organic compounds that are fatty acids or their derivatives and are insoluble in water but soluble in organic solvents.