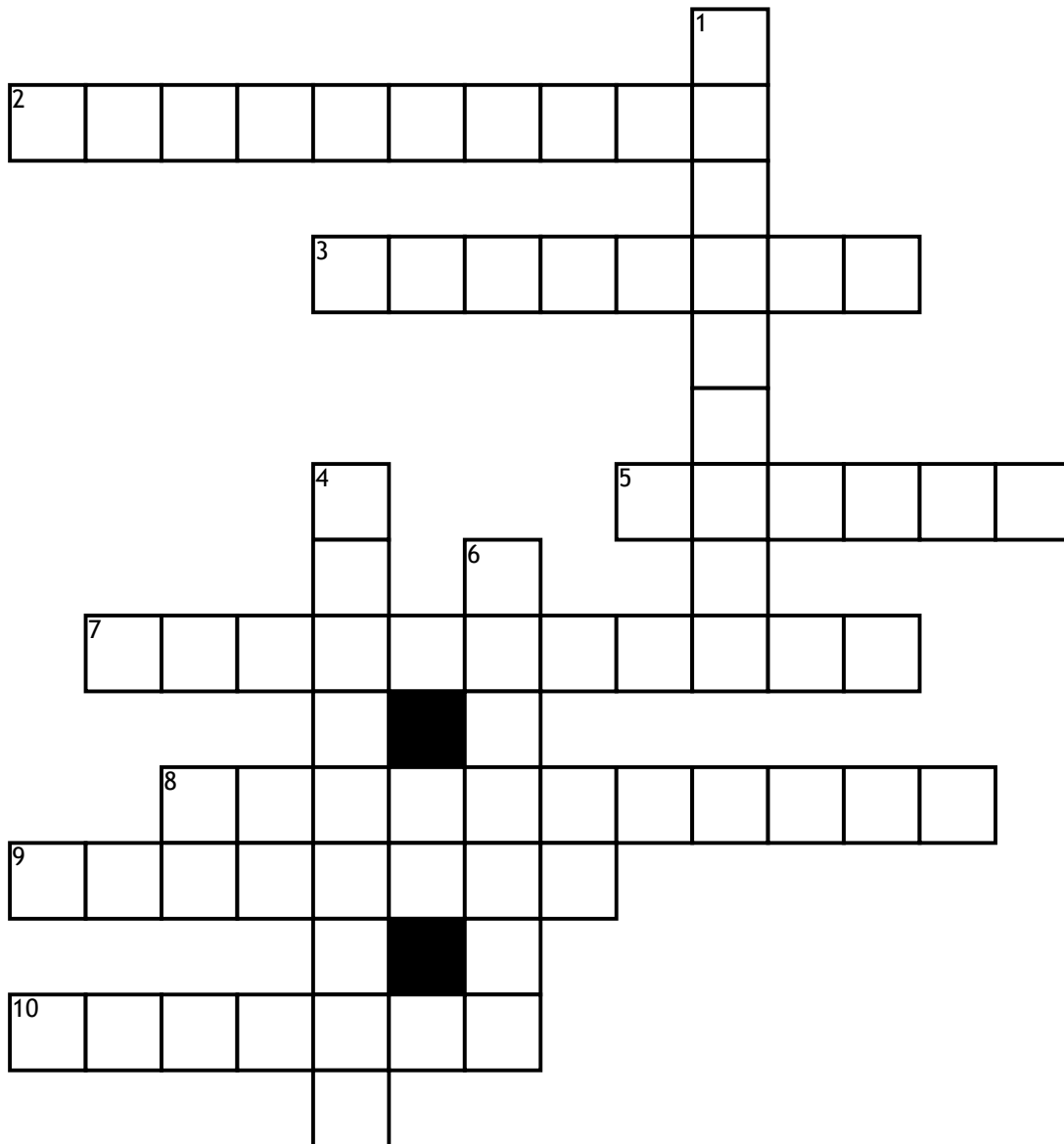


Name: _____

Date: _____

Bio Crosswords



Across

2. Where most of a cells life cycle is spent in.
3. The stage of mitosis where the nuclear membrane disappear.
5. The reproductive cell thats produced during which a sex cell undergoing meiosis.
7. A cell that contains homologous pairs of chromosomes
8. A cell that does not contain homologous pairs of chromosomes.

9. The stage of mitosis during which spindle fibers pull chromatids to opposite ends of cell.

10. The process by which sex cells reproduce.

Down

1. The stage of mitosis where spindle fibers attatch to centromeres and line up chromosomes.
4. The stage of mitosis where the centrosome disappears.
6. The process that allow body cells to split into identical cells