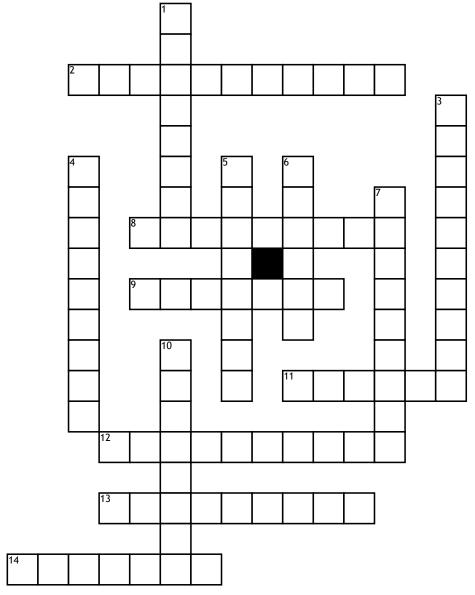
Name:	Date:
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mitosis



Across

- 2. cytoplasm is dividing
- **8.** chromosomes line up in the middle of the cell on a line
- **9.** organelles are being made
- 11. DNA is replicated
- **12.** the middle circle of a chromosome or chromatid
- **13.** interphase, mitosis and cytokinesis

14. cell is growing and preparing for cell division

<u>Down</u>

- 1. first stage of mitosis/chromosomes start to appear visible/spindles appear
- **3.** cell is growing, DNA replicating and organelles being made
- **4.** a chromosome that is not duplicated yet

- **5.** chromosomes are pulled apart and are moving to opposite sides of the cell
- **6.** mitosis and cytokinesis
- 7. 2 new cells have almost formed but are still together/in a plant a cell plate forms
- **10.** form during prophase/chromosomes line up on these