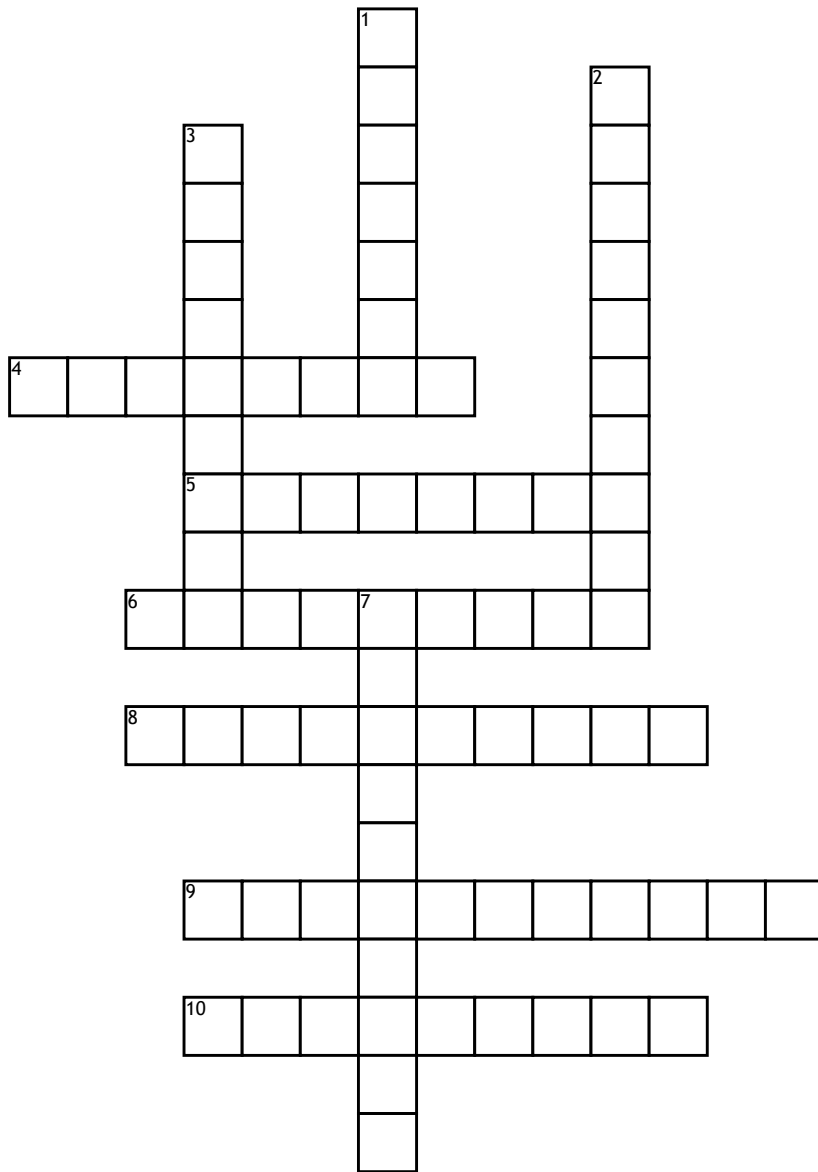


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# C2L1 cell cycle and cell division



## Across

- 4. nuclear membrane disappears
- 5. fibers pull chromatids away towards opposite poles
- 6. sequence of growth and division in a cell
- 8. stage 1-prepares to divide
- 9. stage 3-division of the cytoplasm
- 10. nuclear membrane form around each set of chromosomes

## Down

- 1. a type of cell division that results in two daughter cells each having the same number and kind of chromosomes the parent nucleus
- 2. the point on a chromosome by which it is attached to a spindle fiber during cell division
- 3. spindle fibers attach to centromers
- 7. carries genetic information