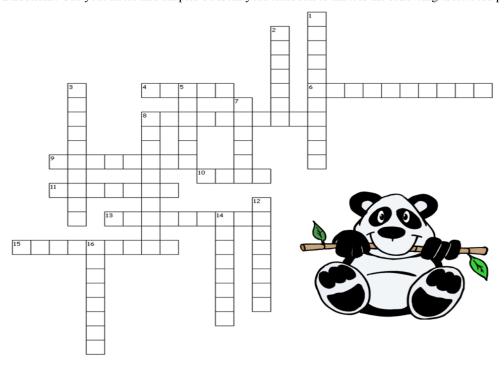
Name	Due Date

Directions: Use your notes and chapter 10 from your textbook to answer the following crossword puzzle.



- 1. Division of the cytoplasm
- 2. Structure made of fibers that help to move chromosomes during mitosis
- 3. A chromosome consists of two identical
- 5. Disease caused by uncontrolled cell growth
- 7. Cells are limited in size by their surface areas and
- 8. Paired structure that helps to organize the spindle
- 12. Cells exchange materials across the cell _ 14. The phase where chromatids separate
- 16. The phase where chromosomes first become visible

Across

- 4. Series of events a cell goes through as it grows and divides; the cell
- 6. The phase in which DNA copies itself
- 8. Holds sister chromatids together
 9. When a cell divides, it forms two cells
- 10. Cells that can become any other cell type; ___ cells
- 11. Division of the cell nucleus
- 13. The last phase of mitosis; reverse prophase
- 15. The phase where chromosomes line up along the ``equator