

develop a vertical line at the center of the cell or known as the spindle equator.

4. ANAPHASE - it is where the spindle fibers minimized by pulling the chromatids aside at their centromeres. Then the chromosomes are then pulled down towards the opposite poles of the cell.
5. TELOPHASE - it is the final stage of the mitotic division. It is where the daughter chromosomes end up being secured to their respective ends of their parent cell.

CYTOKINESIS - the stage where the two daughter cells are separated by the cleavage forum.

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