

Stages of Mitosis

Mitosis is the process by which one _____ cell splits and becomes two _____ daughter cells.

It is generally followed by cytokinesis which is the division of the _____.



Sister chromatids (2 chromatids make a chromosome) _____ and move to _____ sides of the cell.



Genetic material called chromatin condenses and forms visible _____. And the _____ envelope breaks down.

Prophase

Anaphase



Telophase is a reversal of _____. A _____ envelope forms and chromatids break down into _____.



Chromosomes line up in the _____ of the cell.

Metaphase

Telophase