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The cellular events that occur in sequence from one cell division to another are referred to as Cell cycle
The shortest of all mitotic stages is Anaphase
During meiotic cell division, the point where crossing over takes is called Chiasma
During mitotic cell division, the separation of the sister chromatids and their movement to opposite poles occur at Anaphase
The substage of Prophase I in meiotic division where exchange of genetic material between the homologous chromosomes occur is Pachytene
Which of these is not a stage in mitotic cell division? Saturated
leads to the production of two daughter cells, each with the same number of chromosomes as the parent cells Mitosis
The final product of meiotic cell division is Four haploid cells
Which of these substages is not found in Prophase 1 during meiotic cell division? Metaphase
The final stage of prophase 1 in meiotic cell division is Diakinesis

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