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chromatin is associated with intense genetic activity. Euchromatin
Eukaryotic chromatin is a nucleoprotein organized into repeating units called Nucleosomes
A nucleoprotein organized into repeating units called nucleosomes, is known as Eukaryotic chromatin
Which of the following is not true about eukaryotic chromatin? It has additional linker histone
Cytogenetics use to demonstrate chromosomal characteristics. 1Karyotypes ii pedegrees iii idiograms I and III
During anaphase, the characteristic shape made by an acrocentric chromosome is Rod shape
The idea of the chromosome theory of inheritance were credited to Sutton and Boveri
In the Third Level Packaging in transition to mitosis, the 300Ao structure forms a series of looped domains of about in diameter 3000Ao
The following are functions of the telomere except I prevention of joining of chromosomes II Prevention of digestion of chromosomes III It is significant importance in genetic recombination I only
The region where two sister chromatids appear to be joined during mitotic metaphase is known as Centromere

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