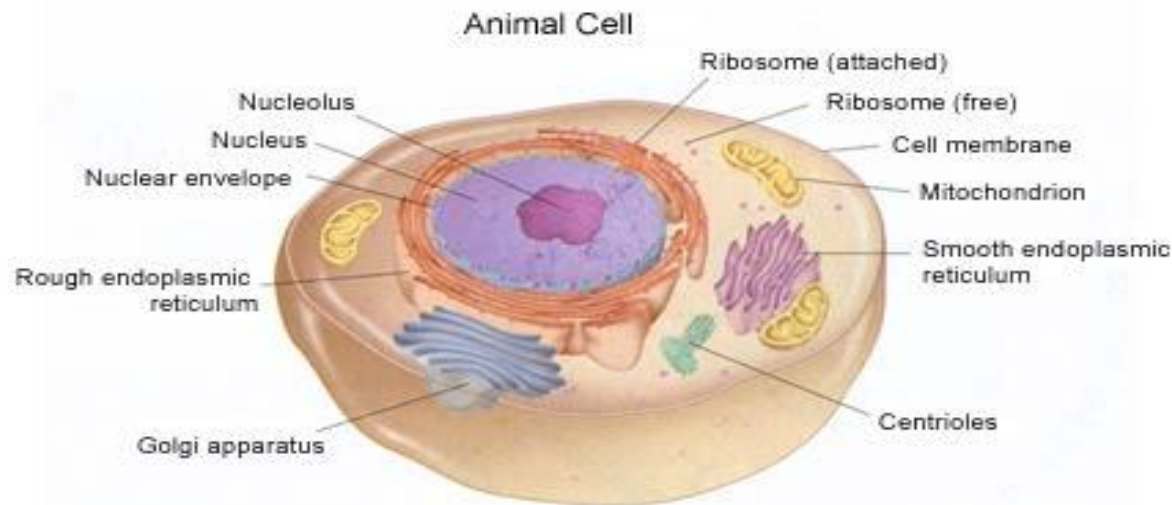
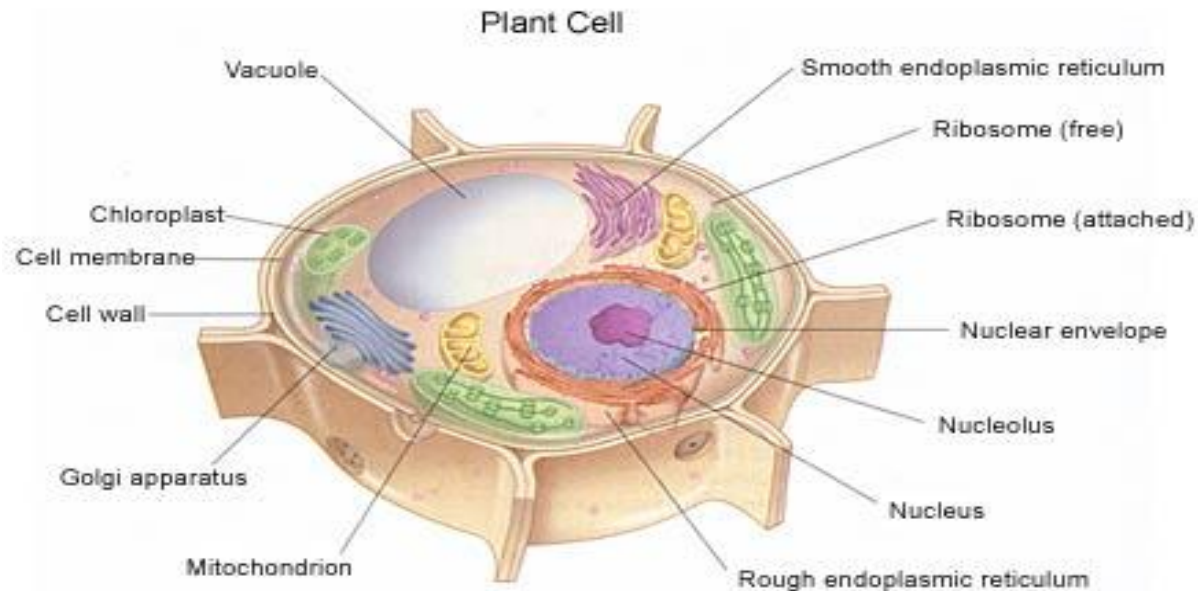


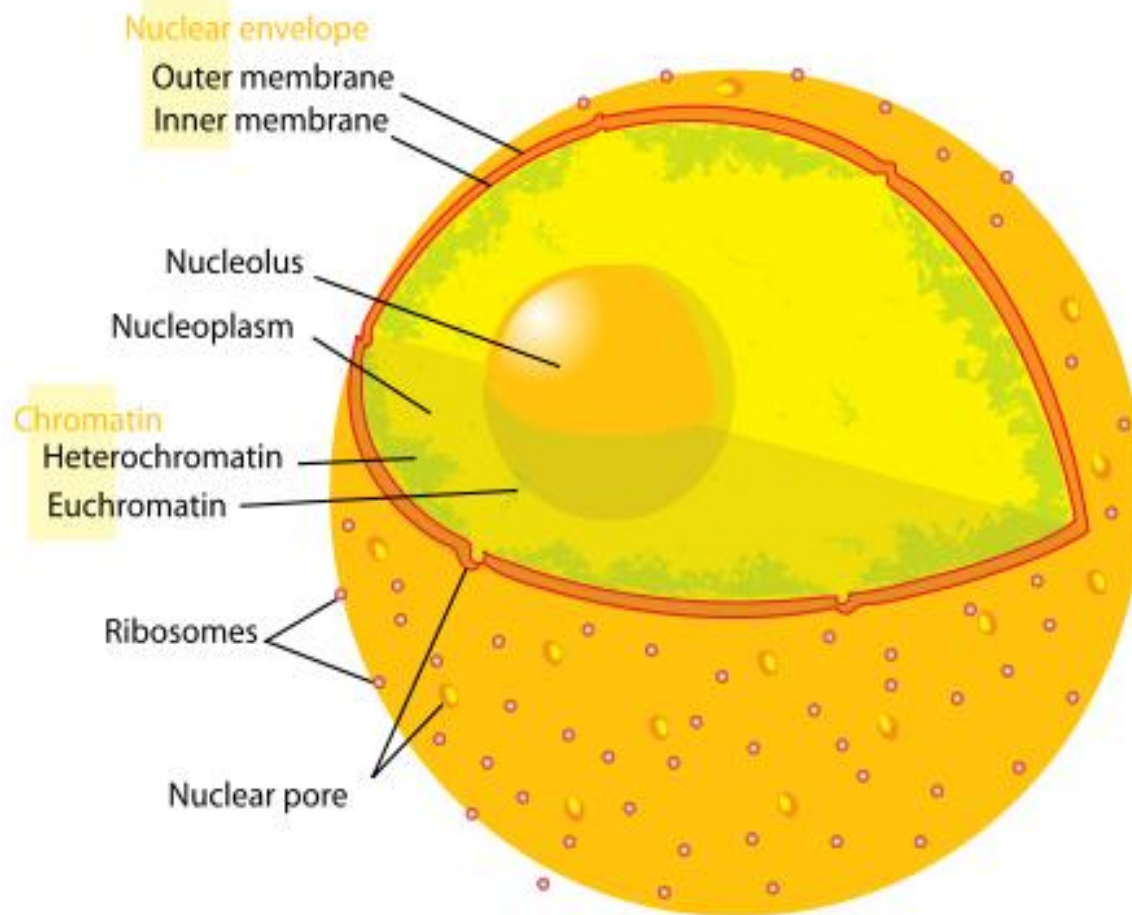
General Genetic

Bio 221 Lab

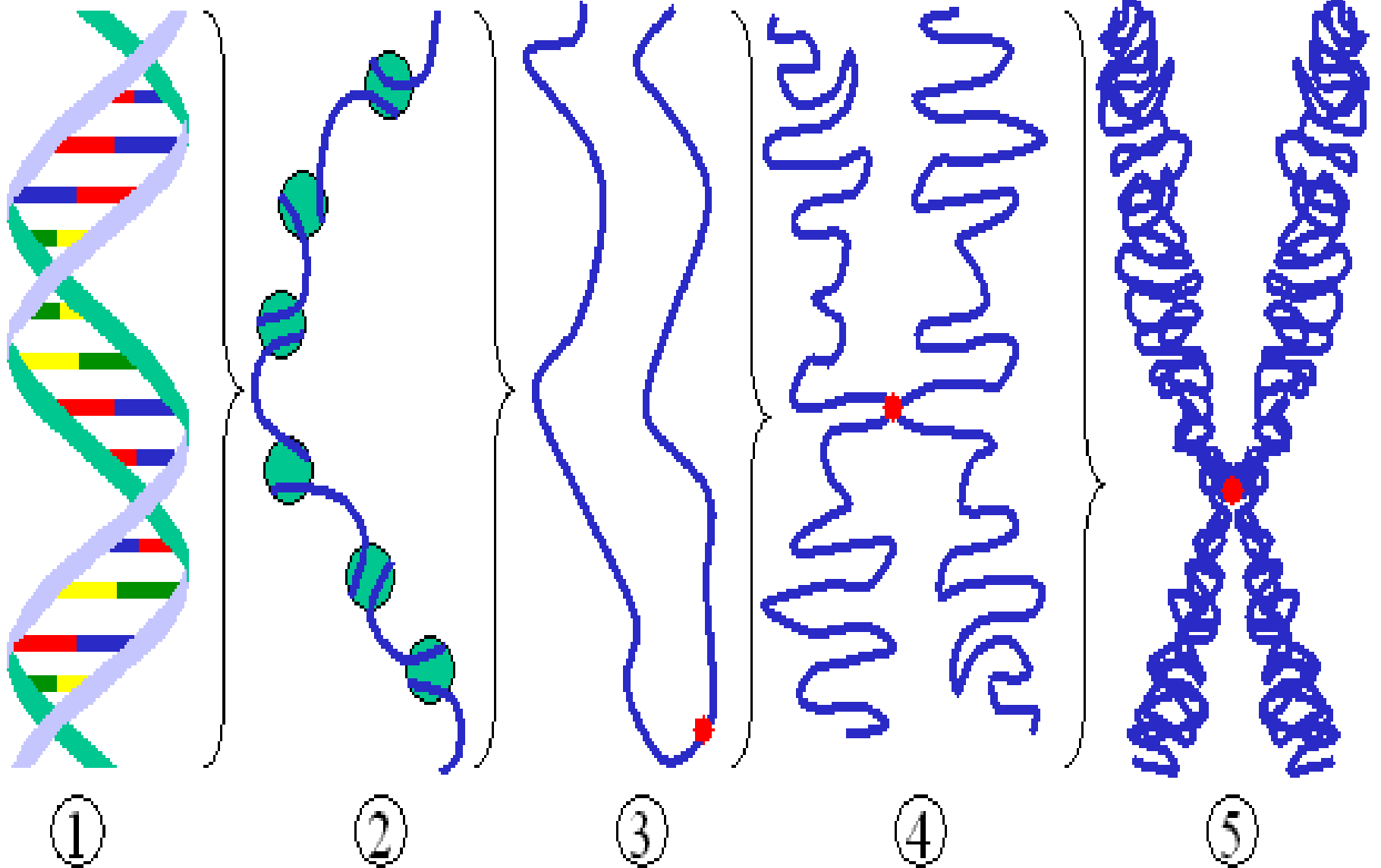
General structure of plant and animal cells



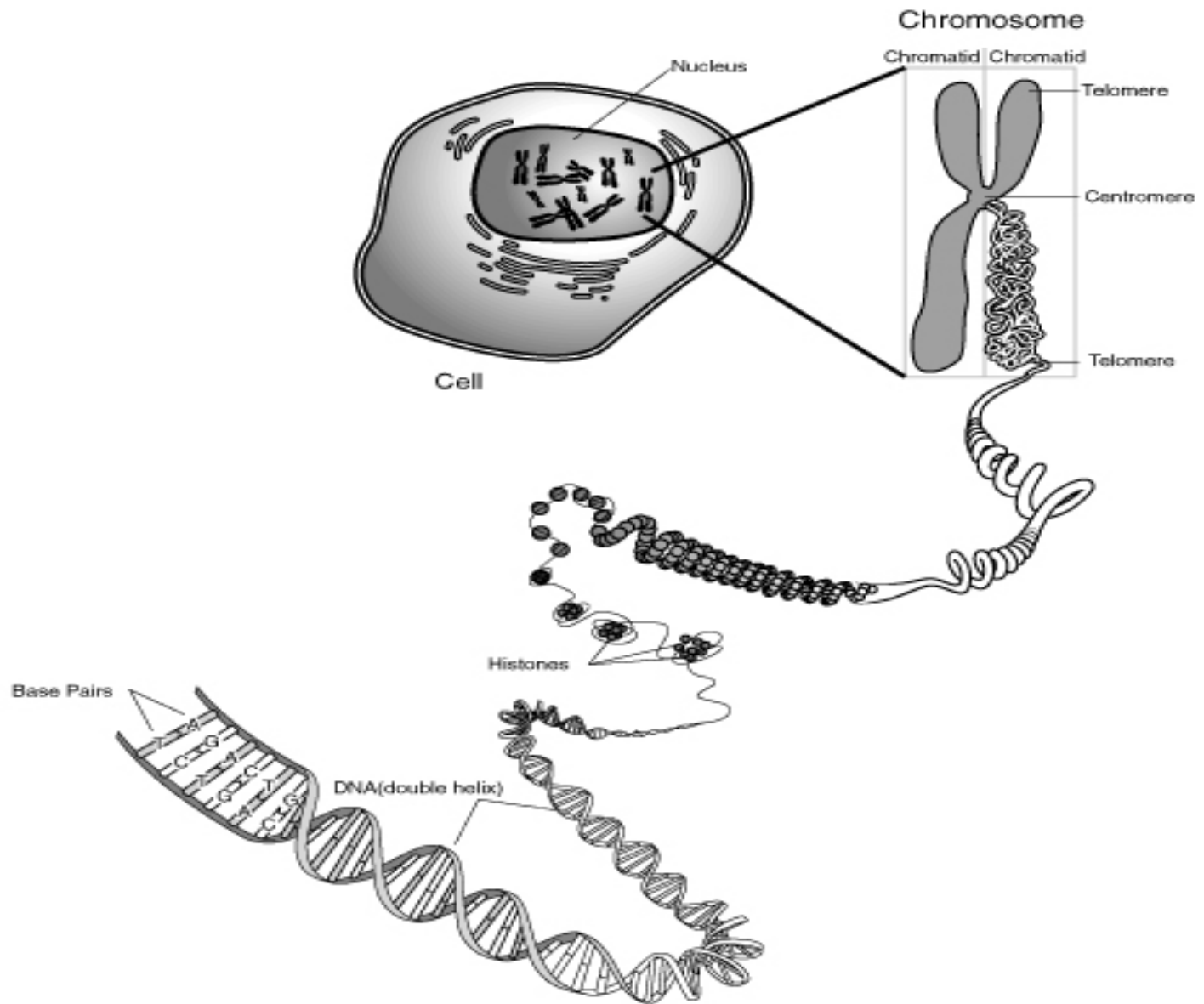
The nucleus

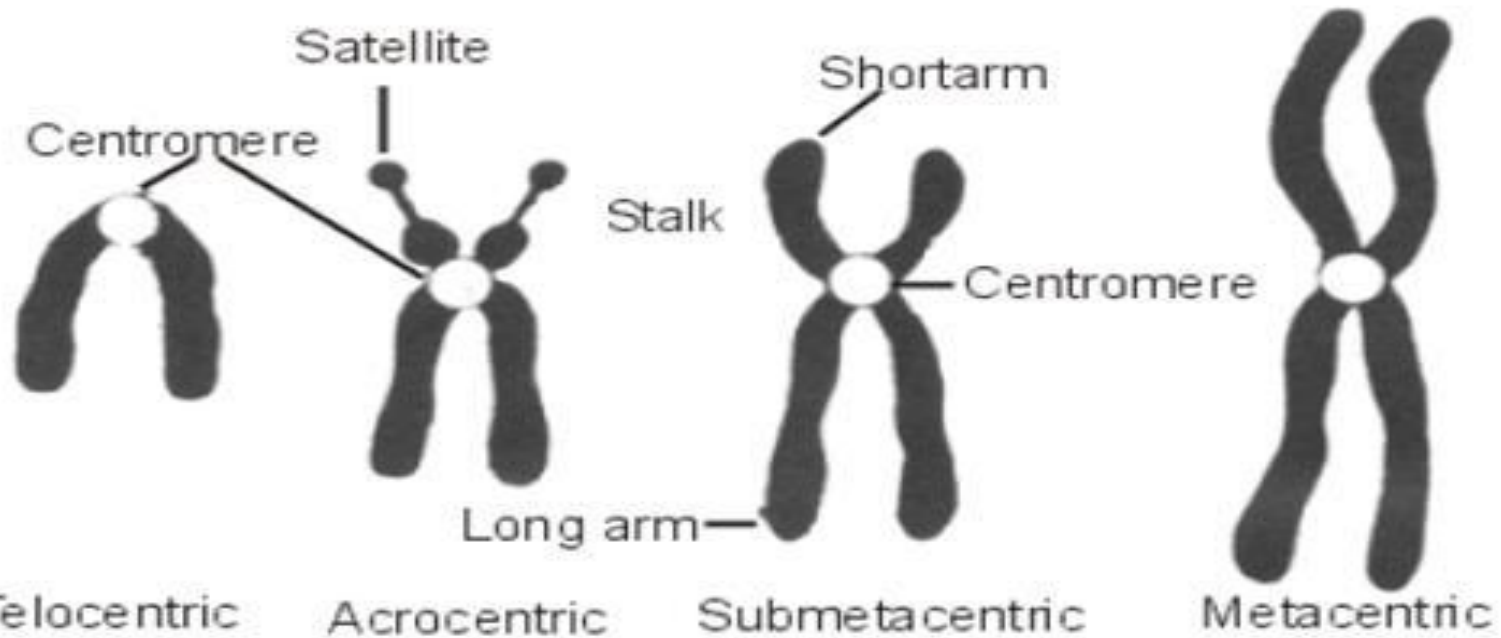
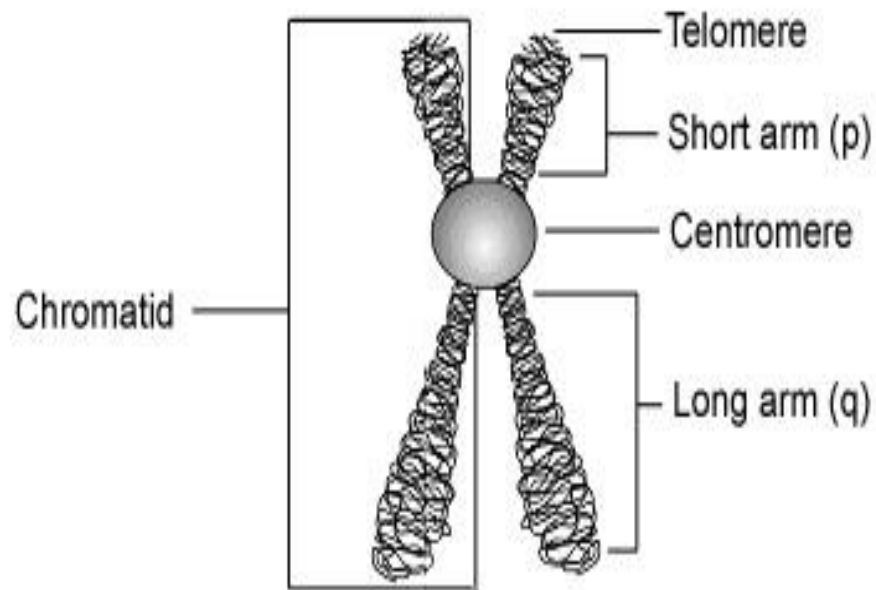


Chromatin -Chromatid -Chromosomes



Chromosomes

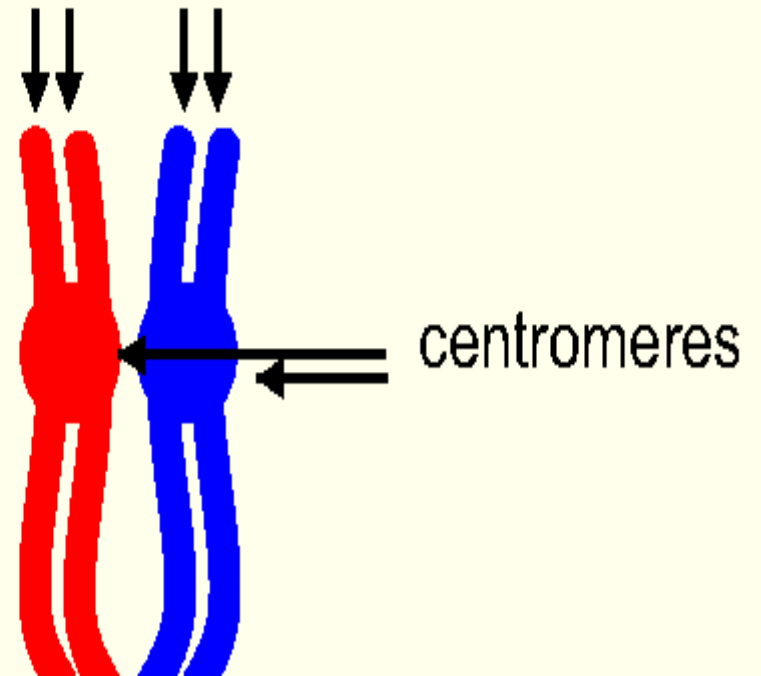


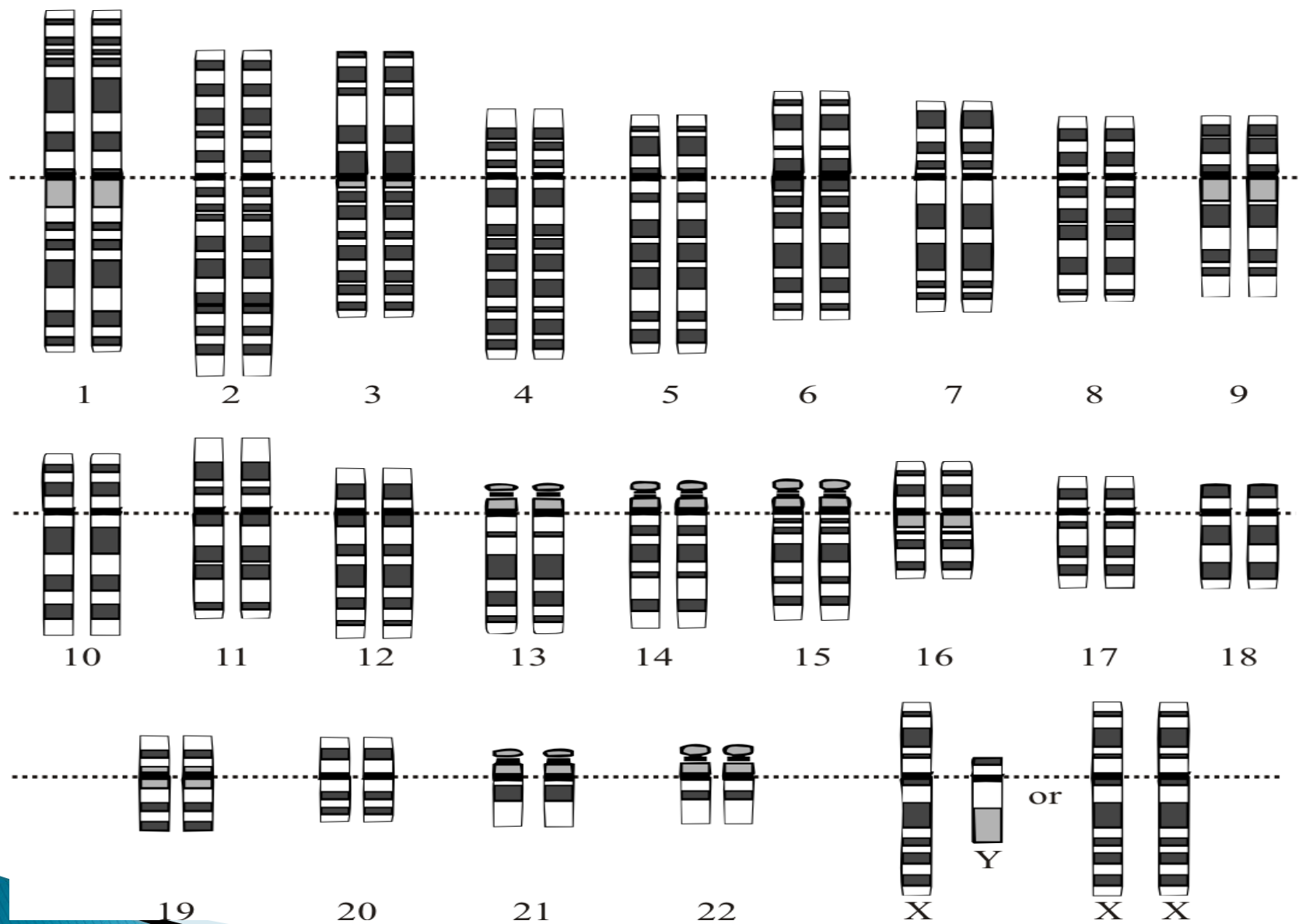


Types of chromosomes



sister chromatids
(maternal) (paternal)

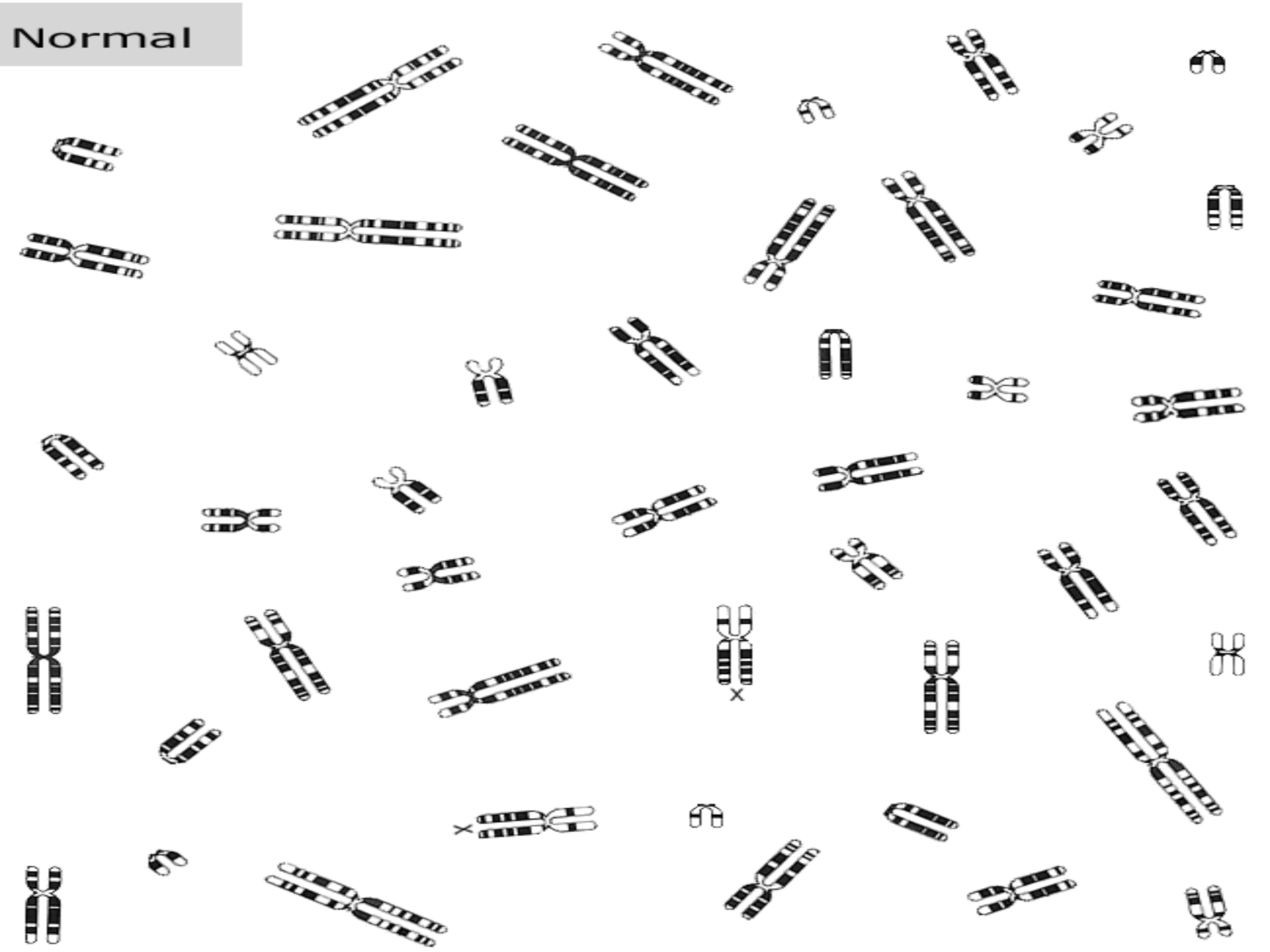




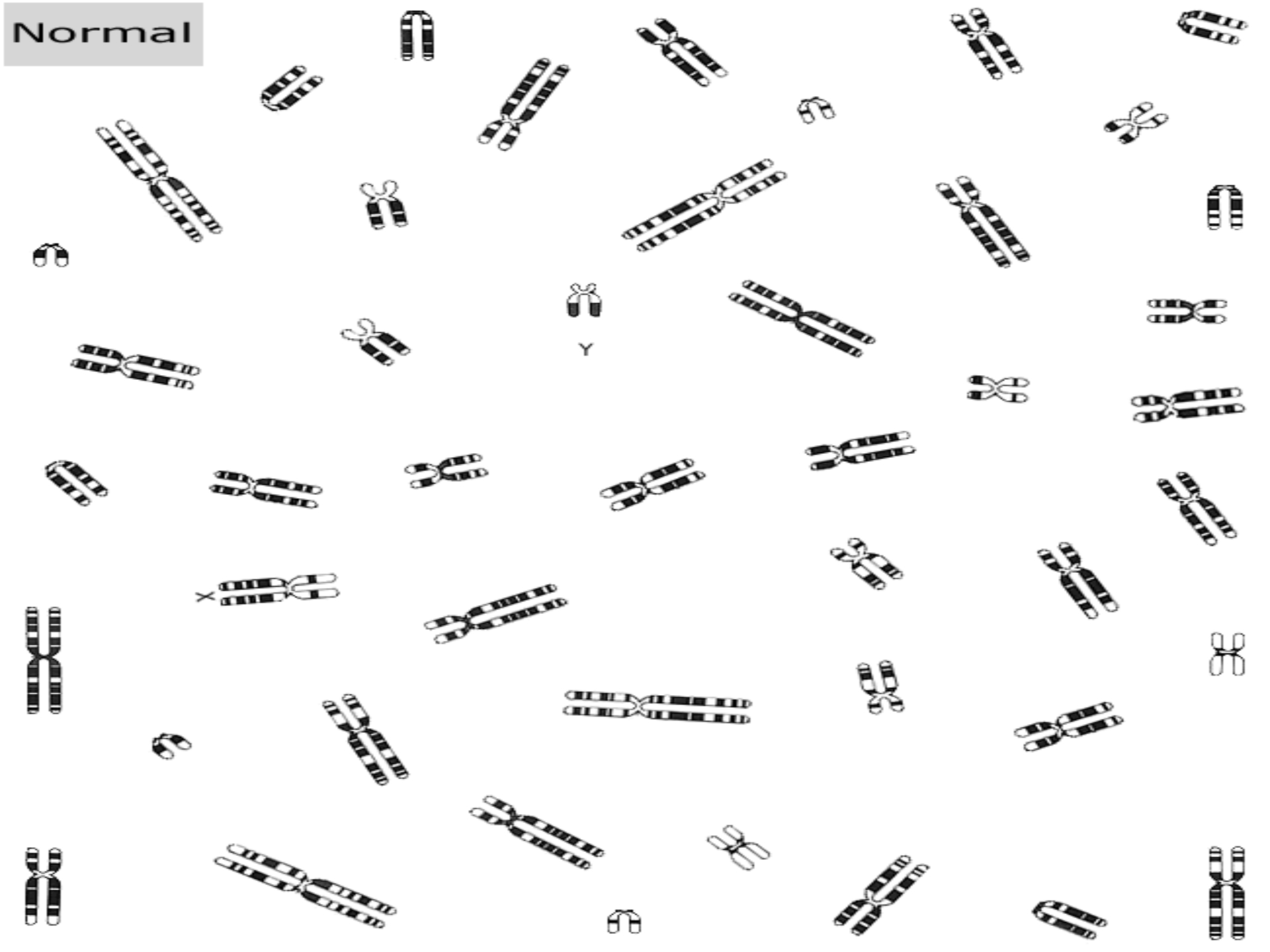
Down Syndrome Karyotype

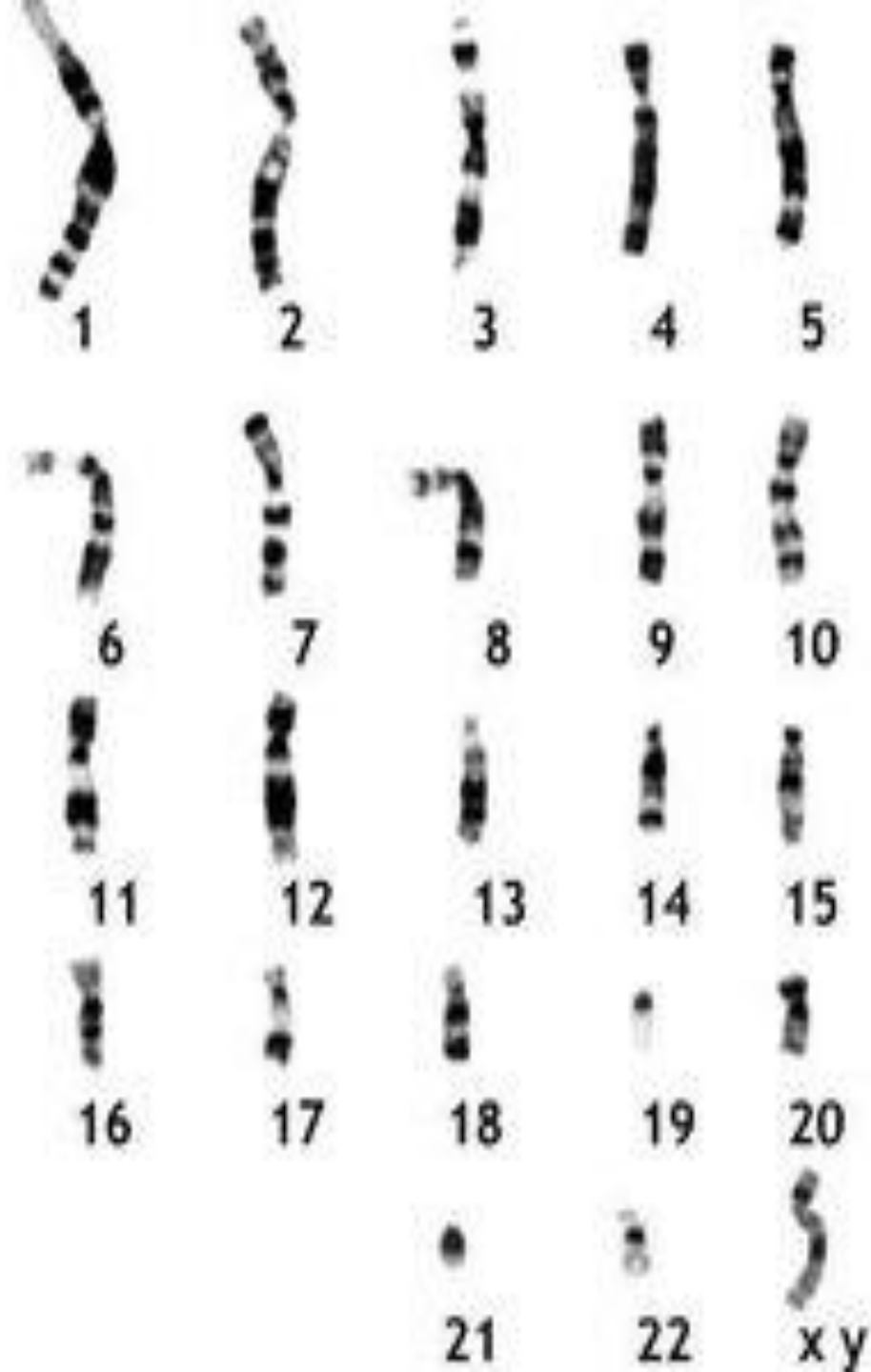


Normal



Normal

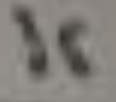
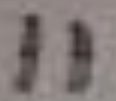
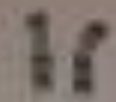
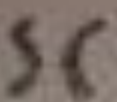
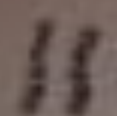
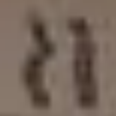
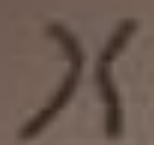
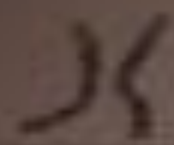






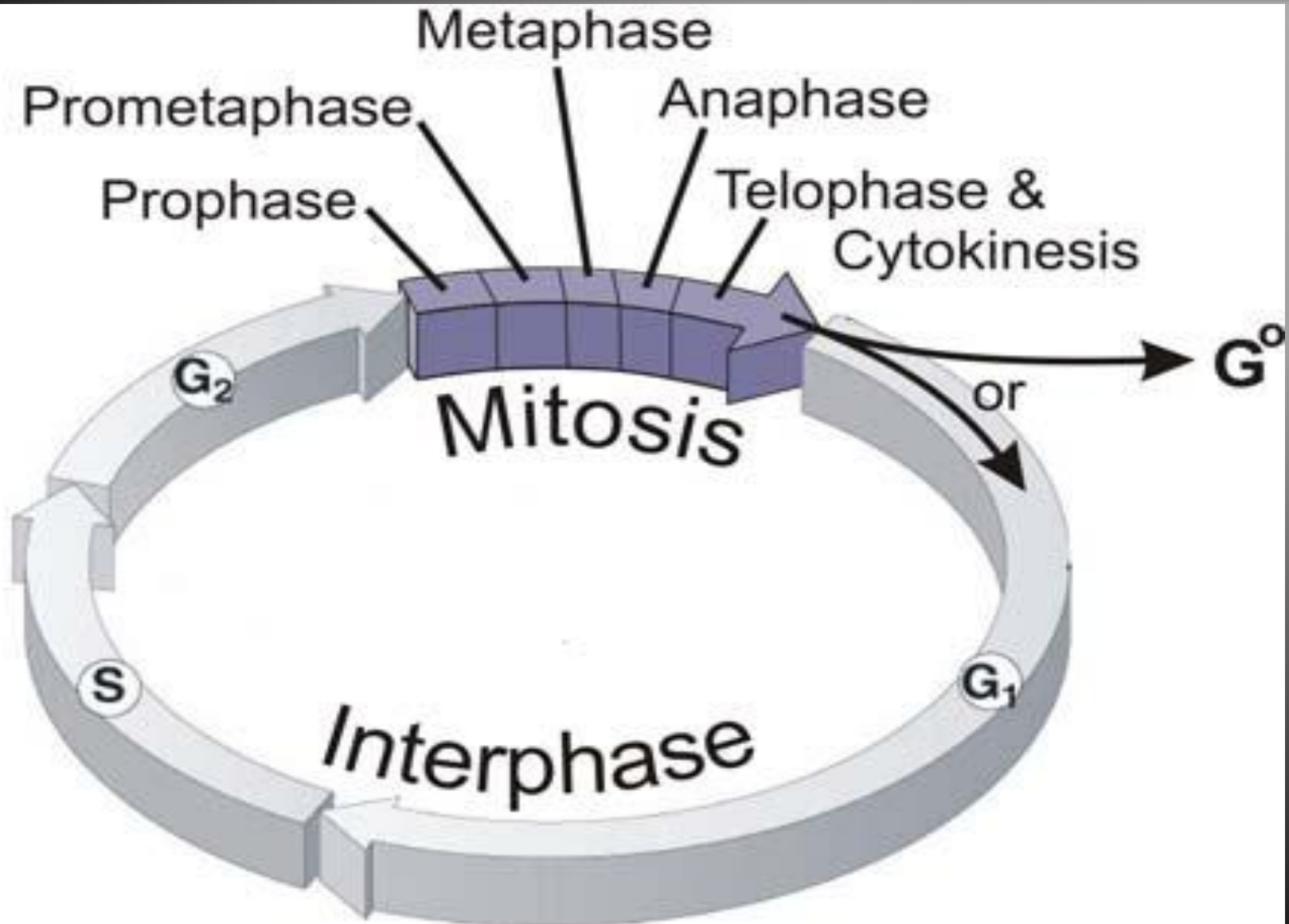
MANUAL OF PRACTICAL
MEDICAL BIOLOGY AND CHEMISTRY

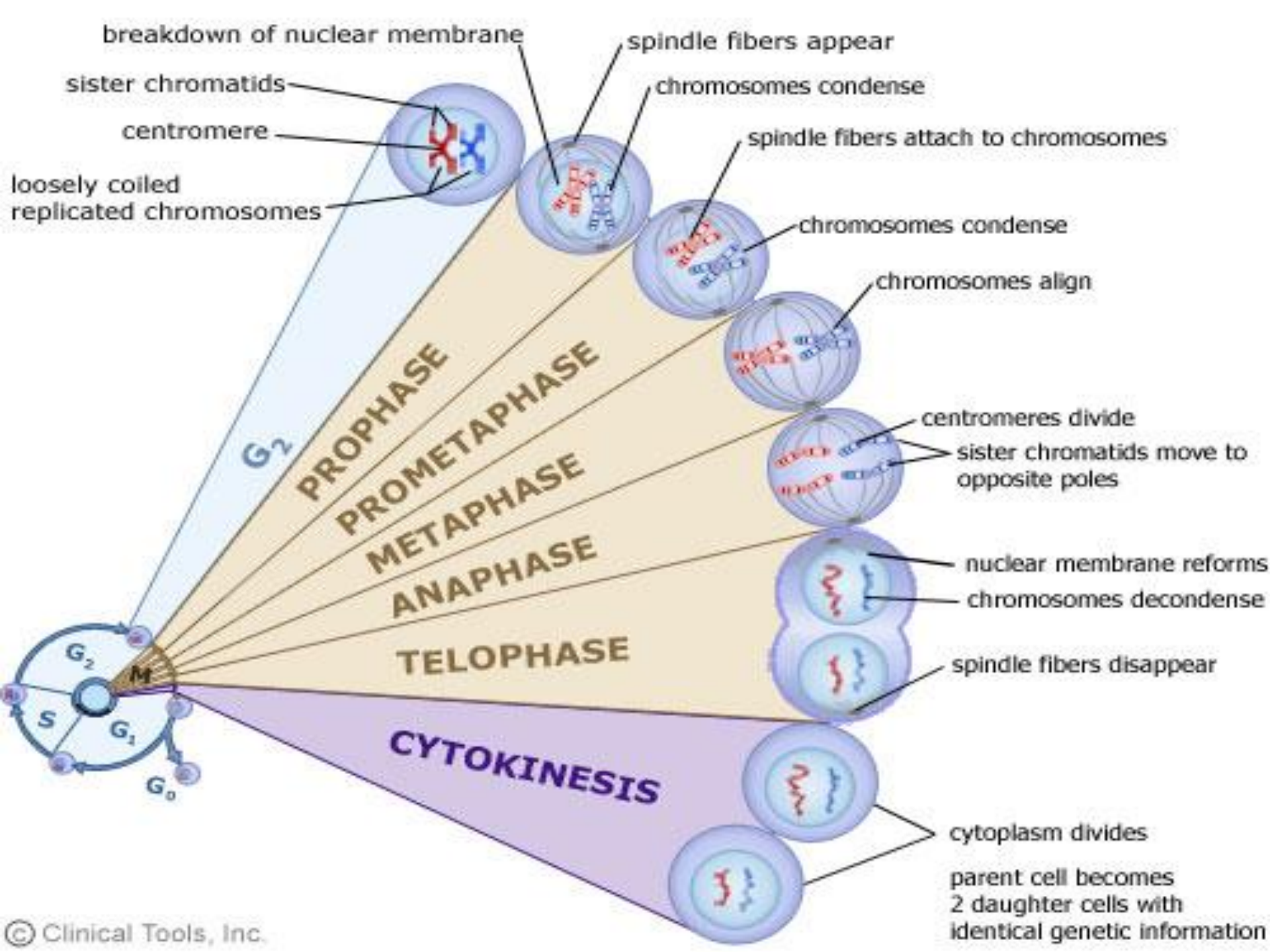


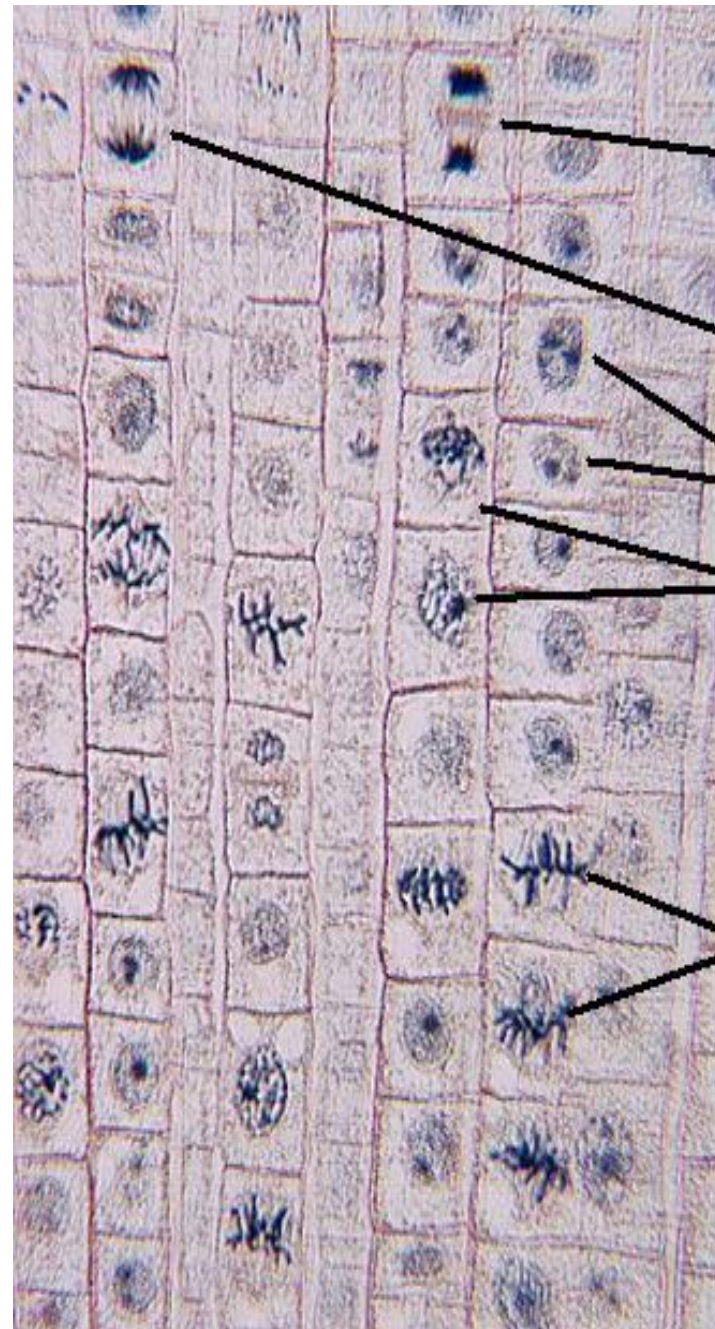
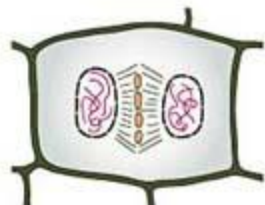
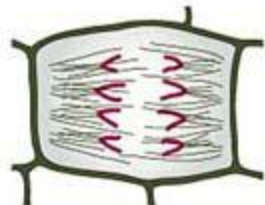
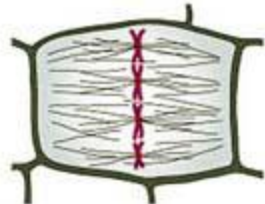
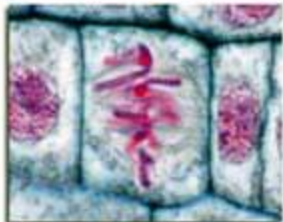
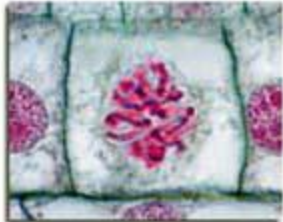
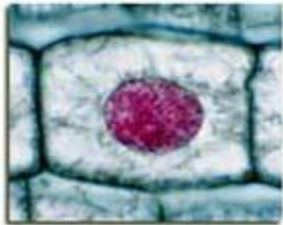


XX Y

The cell cycle and mitosis







Telophase

Anaphase

Interphase

Prophase

Metaphase

Steps of root tip squash method

