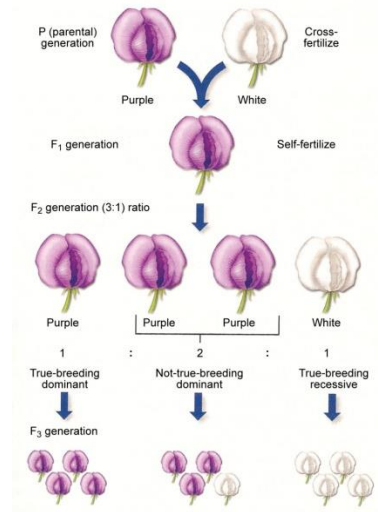
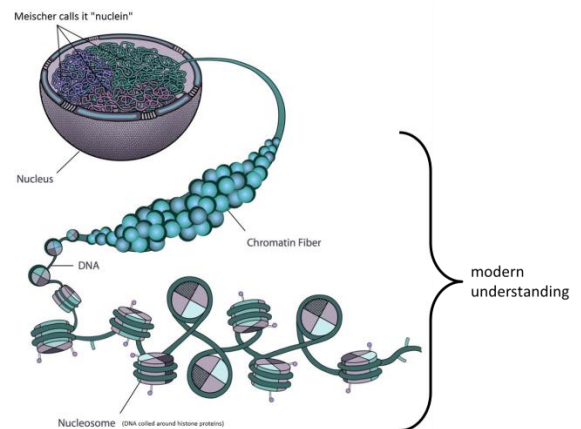


A History of DNA



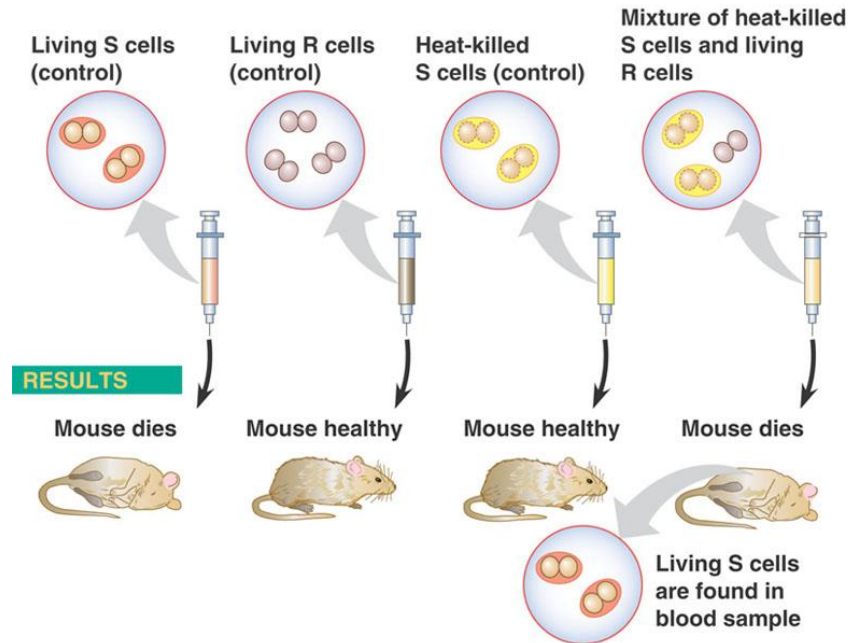
Seed		Flower	Pod		Stem	
Form	Cotyledons	Color	Form	Color	Place	Size
Grey & Round	Yellow	White	Full	Yellow	Axial pods, Flowers along	Long (6-7ft)
White & Wrinkled	Green	Violet	Constricted	Green	Terminal pods, Flowers top	Short (1ft)
1	2	3	4	5	6	7

Gregor Mendel:



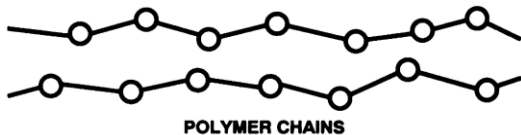
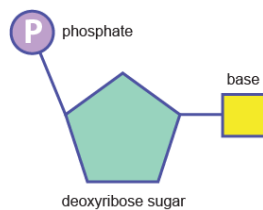
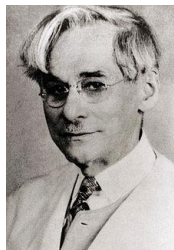
Friedrich Miescher

Griffith and Avery & MacLeod

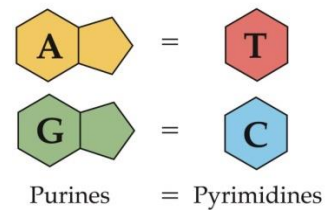
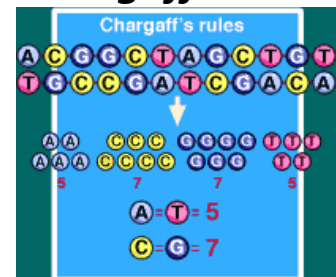


Notes:

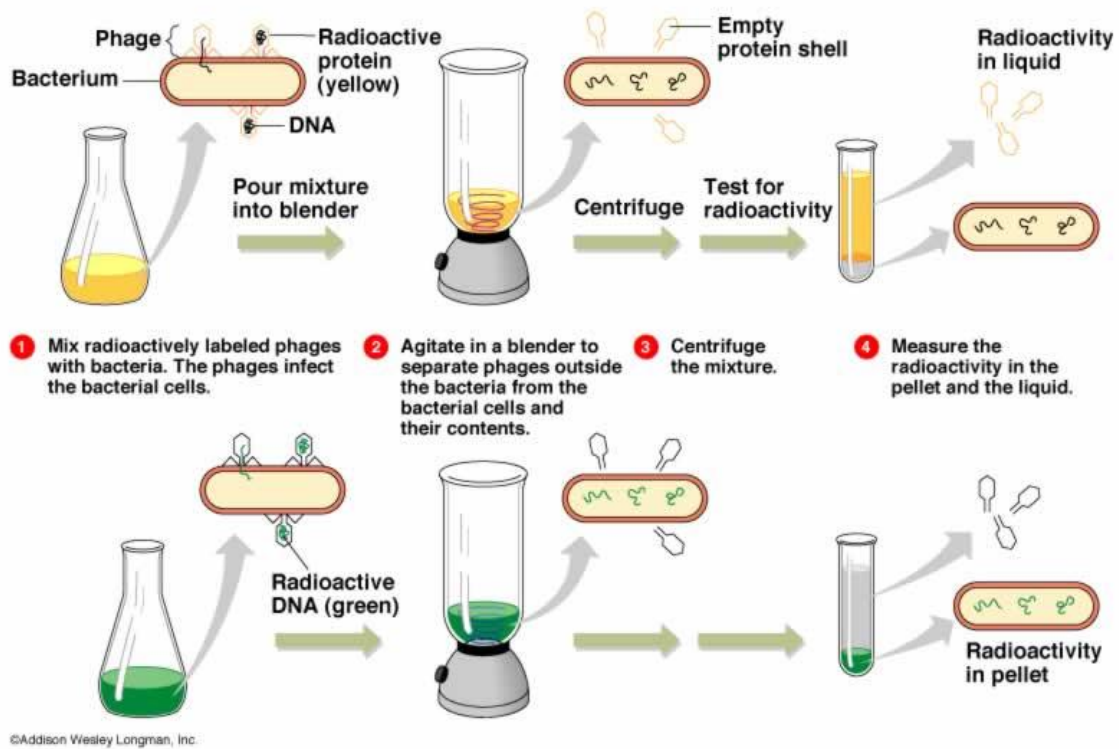
Phoebus Levene



Erwin Chargaff

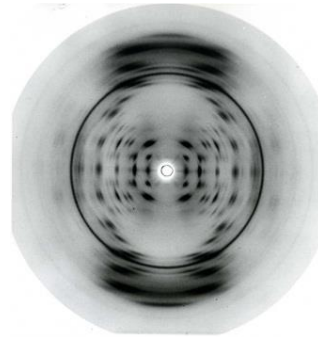


Hershey-Chase Experiment



Notes:

Watson, Crick, and Franklin



Meselson-Stahl Experiment

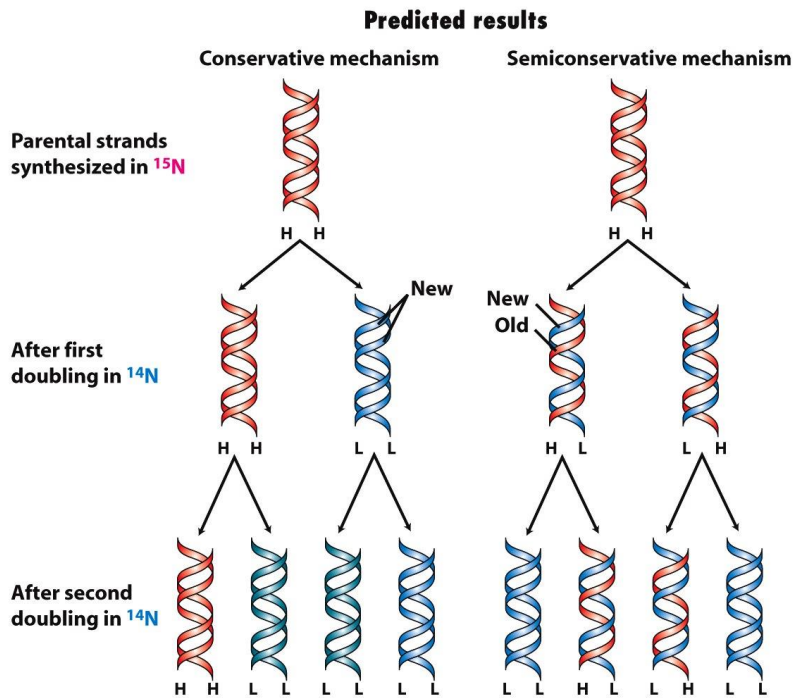
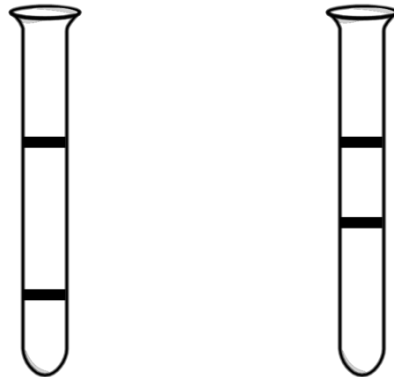
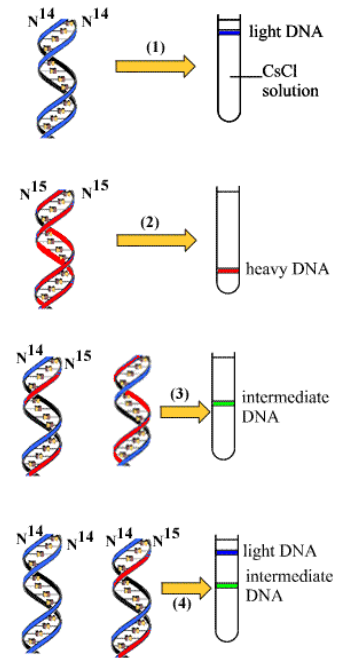


Figure 4-29a
Molecular Cell Biology, Sixth Edition
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Predicted results of centrifugation after replication

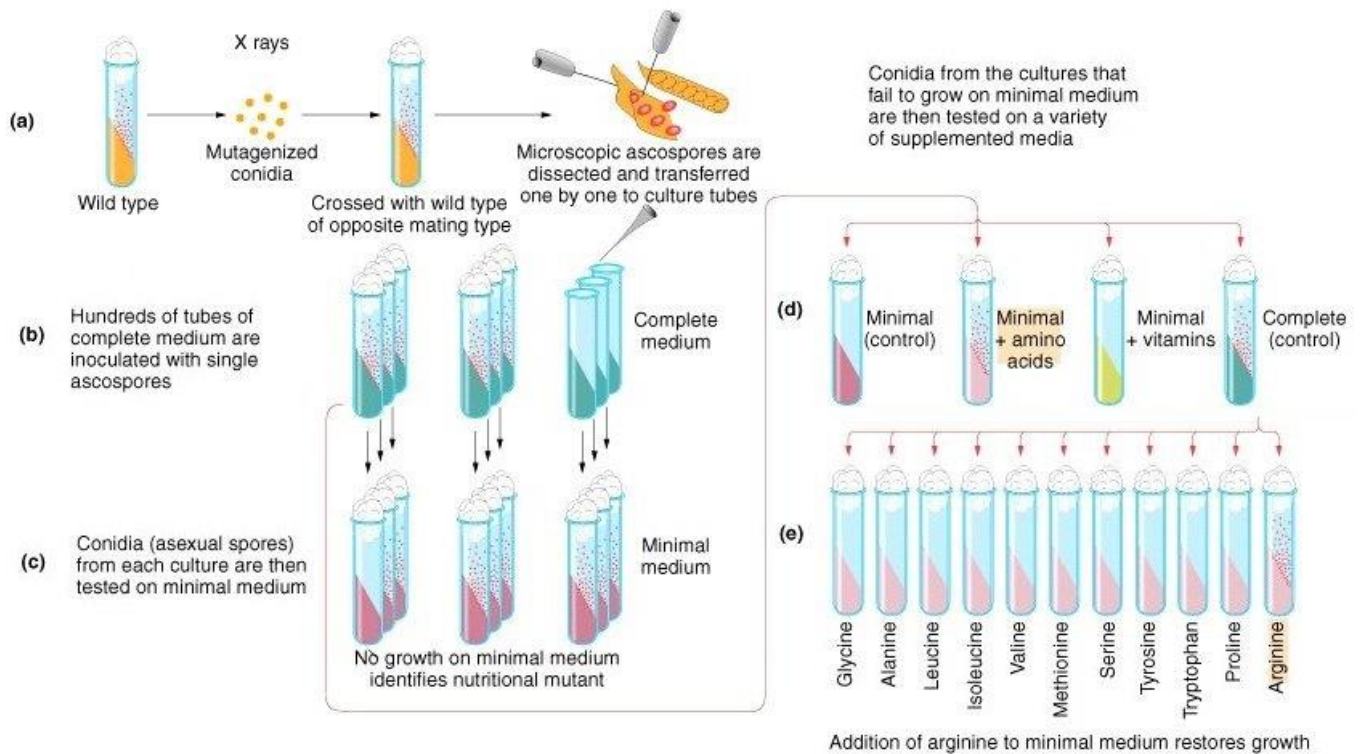


What is seen when centrifuging lysed bacterial samples



Notes:

Beadle and Tatum Experiment



Notes:

This image shows a single sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.