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Chapter 15 The Chromosomal Basis of Inheritance Lecture Outline Overview: Locating Genes on Chromosomes Today we know that located on chromosomes. A century ago, the relationship of genes and chromosomes was not so obvious.

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Campbell Biology Chapter 15. STUDY. PLAY. The gene involved is on the X chromosome. When Thomas Hunt Morgan crossed his red-eyed F<sub>1</sub> generation flies to each other, the F<sub>2</sub> generation included both red- and white-eyed flies. Remarkably, all the white-eyed flies were male.

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Chapter 15 - 15.3 - Concept Check - Page 304: 1 Answer The physical basis for having recombinant offspring is the the physical crossing over events-- the chiasmata --which form in meiosis I. Homologous chromosomes paired in prophase I come apart at matching points and reattach to each other (hence "crossing" over, which in this case is literal).

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