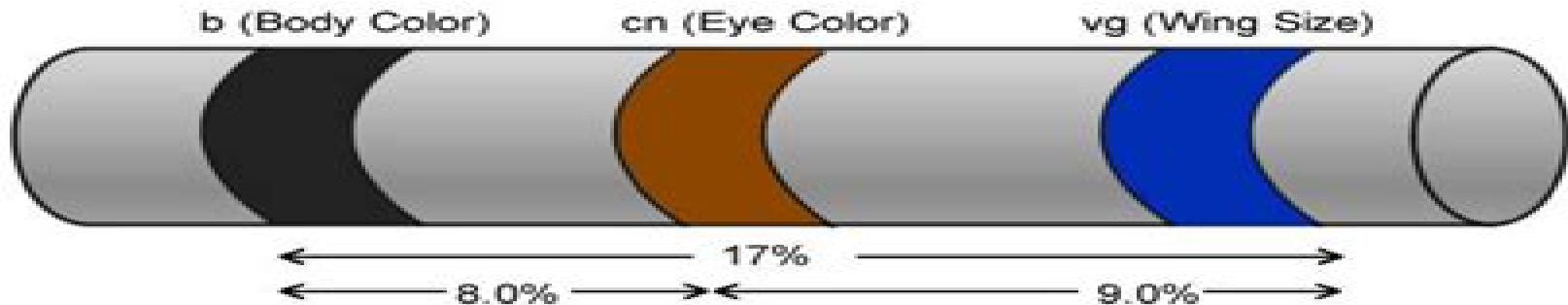


How to Create a Chromosome Map from Crossover Frequencies

Recombination: During crossing-over (prophase I of Meiosis), genes on chromosomes switch places. Crossover is random, but the likelihood that 2 genes crossover will increase if those genes are farther apart. Genes closer together are more likely to "stick together" and not switch places.

Gene Linkage Maps: Using the crossover frequencies, you can construct a map to represent the distances between genes.

This map shows chromosome #2 of *Drosophila melanogaster*. The distance between the genes can be written as a percentage or as a MAP UNIT. The gene for body color and wing size are 17 map units apart.



Sample Problem:

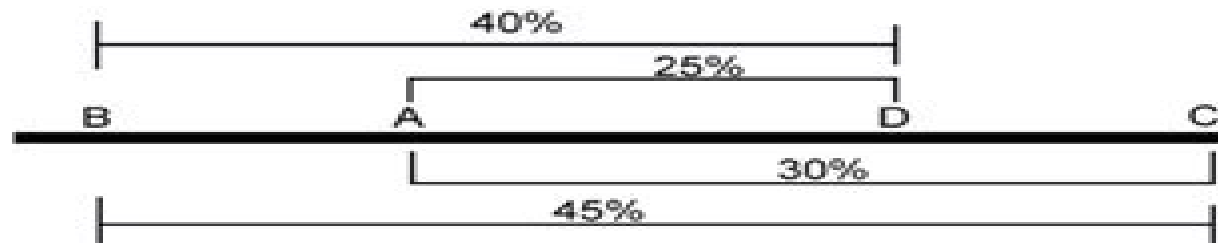
Given the crossover frequency of each of the genes on the chart, construct a chromosome map.

Gene	Frequency of Crossover
A-C	30%
B-C	45%
B-D	40%
A-D	25%

Step 1: Start with the genes that are the farthest apart first: B and C are 45 map units apart and would be placed far apart.

B 45% C

Step 2: Solve it like a puzzle, using a pencil to determine the positions of the other genes.



Step 3: Subtraction will be necessary to determine the final distances between each gene.

Answers Mapping Chromosomes

PS Verma | VK Agarwal

A decorative red circular graphic with a gradient, partially obscured by the light blue bar, located on the right side of the bar.

Answers Mapping Chromosomes:

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these methods allow for the cutting and joining of genetic material from different species bringing significant advancements to the field of biology Our book delves into the history and evolution of genetic engineering since its inception in the 1970s highlighting its applications in research medicine industrial biotechnology and agriculture We explain how genetically modified crops offer economic benefits to farmers globally Each chapter provides detailed information on genetic technology covering the historical development the importance of DNA and genetically modified organisms We include genetic analyses and assignments to enhance learning making it an invaluable resource for students and anyone interested in gene manipulation and technology

Cell Biology and Genetics , *College Biology Learning Exercises & Answers* Textbook Equity,2014-08-22 This textbook is designed as a quick reference for College Biology volumes one through three It contains each Chapter Summary Art Connection Review and Critical Thinking Exercises found in each of the three volumes It also contains the COMPLETE alphabetical listing of the key terms black white version College Biology intended for capable college students is adapted from OpenStax College s open CC BY textbook Biology It is Textbook Equity s derivative to ensure continued free and open access and to provide low cost print formats For manageability and economy Textbook Equity created three volumes from the original that closely match typical semester or quarter biology curriculum No academic content was changed from the original See textbookequity.org/tbq_biology This supplement covers all 47 chapters

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