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15 the way that living things in a population are spaced out. 16 a group of living things of the same species that live in a specific place and mate with each other. Biology - Taylor Chapter 15 Populations Page #1 a. the source of variation that makes evolution possible b. a change in allele frequency because of random occurrences

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would take to get back to the right atrium.

Biology - Houston Independent School District

Section SummariesA two-page summary for each chapter in Prentice Hall Biology is also included in the first part of this Study Guide. The key concepts and vocabulary terms are summarized in an easy-to-read style. Use this portion of the Study Guide to review what you have read in every section of the textbook and to AP Biology Chapter 15 & 16 Study Guide Chapter 14 and 15 Study Guide Wait just a minute here... In order to access these resources, you will need to sign in or register for the website (takes literally 1 minute!) and contribute 10 documents to the CourseNotes library.

Chapter 15 Study Guide Biology

Chapter 15: Study Guide. Original

Document: Chapter 15 Study Guide. 1. What is peristalsis? — muscular movements that push food through the alimentary canal —

2. What are papillae and where are they located? — taste buds, tongue —

3. What is the roof of the oral cavity called (2 parts): — soft and hard palate Where is the uvula?

Chapter 15: Chromosomal Basis of Inheritance

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Chapter 15: Regulation of Gene Expression

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Chapter 15:
Regulation of Gene Expression 1. Label the diagram of an operon below. Include the promoter, operator, related genes, regulatory gene, RNA polymerase.
2. Explain the function of the following:
• promoter
• operator
• regulatory gene
• repressor
• inducer
• corepressor
3.
Chapter 15:
Chromosomal Basis of Inheritance 1. What is the chromosome theory of inheritance? According to the chromosome theory of inheritance, Mendelian genes have specific loci (positions) along chromosomes, and it is the chromosomes that undergo segregation and independent assortment, accounting for inheritance