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AP Biology Reading Guide Chapter 18: Regulation of Gene Expression Fred and Theresa Holtzclaw Copyright © 2010 Pearson Education, Inc. - 7 - 36. One of the noncoding RNAs that regulate gene expression is microRNA. On the sketch below, follow an RNA loop, called a "hairpin," from its creation.

Chapter 18: Regulation of Gene Expression – Biology Junction

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1-point mutations in proto-oncogenes that result in a constitutionally active protein product. 2-localized reduplication (gene amplification) of a DNA segment that includes a proto-oncogene, leading to overexpression of the encoded protein. 3-chromosomal translocation that brings a growth-regulatory gene under the control of a different promoter and that causes inappropriate expression of the gene.

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AP Biology Study Guide* UNIT I CHEMISTRY/BIOCHEMISTRY I. CHEMISTRY: THE BASIS FOR LIFE A. ELEMENTS Almost everything around us can be broken down into simpler substances. These substances can be further broken down into other simpler substances. There is a point where substances can no longer be broken

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AP Biology Reading Guide Chapter 18: ! Course Hero. Chapter 18: Regulation of Gene Expression Copyright © 2010 Pearson Education, Inc. -1- AP Biology Reading Guide Chapter 18: Regulation of Gene Expression Fred and Theresa Holtzclaw 7. List the three components of an operon, and explain the role of each one. 8. How does a repressor protein...

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AP Biology. Chapter 18, 19, 27 Study Guide. Chapter 18: Regulation of Gene Expression. 1. Draw and label an operon. Explain the function of the operator, regulatory gene, inducer, repressor, and...