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### **Section 12 5 Gene Regulation**

All the genes that control development have descended from the genes of common ancestors. Gene Regulation Section 12-5 This section explains how some genes in prokaryotes and eukaryotes are controlled. Gene Structure Gene Regulation: Where does RNA polymerase bind? It binds to the promoter. Gene Regulation: Is the following sentence true or false?

### **Gene Regulation Section 12-5**

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12-5 Gene Regulation Only a fraction of the genes in a cell are expressed at any given time. An expressed gene is a gene that is transcribed into RNA. How does the cell determine which genes will be expressed and which will remain "silent"? A close look at the structure of a gene provides some important clues.

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## **Chapter 12 Section 5 Gene Regulation Answer Key**

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Section 12—5 Gene Regulation (pages

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309-312) This section explains how some genes in prokaryotes and eukaryotes are controlled. Introduction (page 309) 1. Label the parts of a typical gene in the diagram below.

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Gene regulation Section 12- 5 Pages 309-312 Regulation of genes Operon is a



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group /cluster of genes tha work together Lac genes turned on by lactose (enzyme) and turned off by a repressor Genes can use proteins to help speed up transcription ex.: open up a tightly packed chromatin attracts the RNA polymerase blocks access to a gene TATA Unique to eukaryotic genes Helps in regulation Hox Genes Control development & differentiation Cell specialization Tissue specialization All are descended ...

### **Gene regulation Section 12- 5 Pages 309-312 | slideum.com**

Section 12—5 Gene Regulation (pages 309-312) This section explains how some genes in prokaryotes and eukaryotes are controlled. Introduction (page 309) 1. Label the parts of a typical gene in the diagram below. 2.

### **Section 12 5 Gene Regulation Page 309 312 Answers - Web ...**

Section 12-5 Gene Regulation(pages 309-312) This section explains how

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some genes in prokaryotes and eukaryotes are controlled. Introduction (page 309) 1. Label the parts of a typical gene in the diagram below. Start transcription Stop transcription Regulatory sites Promoter DNA strand 2. Where does RNA polymerase bind? It binds to the promoter. 3.

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