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AP Biology Chapter 18 Gene Expression What are the three parts to the operon? What is the function of the operator What is the promoter region?

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\ AP BIO CH. 18. AP BIO CH. 18. Flashcard maker : Matthew Carle. Repressor, activate. ... The researcher continues to study the reactions of the embryo to these new proteins and you hypothesize that he is most likely to see (while embryonic genes are still not being expressed) \_\_\_\_ (anterior → posterior, etc.) begin to be determined. ...

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Chapter 18: Regulation of Gene Expression 1. All genes are not “on” all the time. Using the metabolic needs of E. coli, explain why not.

### Chapter 18: Regulation of Gene Expression

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Chapter 18 The Genetics of Viruses and Bacteria Lecture Outline . Overview: Microbial Model Systems. Viruses and bacteria are the simplest biological systems—microbial models in which scientists find life’s fundamental molecular mechanisms in their most basic, accessible forms.

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