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AP Bio Chapter 14-1 **AP Biology Chapter 18 Eukaryotic Gene Regulation** Campbell Biology Chapter 18 Answers

18) If you were to observe the activity of methylated DNA, you would expect it to A) be replicating nearly continuously. B) be unwinding in preparation for protein synthesis. C) have turned off or slowed down the process of transcription. D) be very actively transcribed and translated.

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Chapter 18 Campbell Biology Study Guide Answers

Campbell Biology Chapter 18: Regulation of Gene Expression 18) Extracellular glucose inhibits transcription of the lac operon by \_\_\_\_\_. A) strengthening the binding of the repressor to the operator. Use this information to answer the question (s) below.

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Answer. 1. "An organelle is made of molecules collectively performing a specialized function" (Explanation: Organelles are structures made of molecules that perform a task. For example, chlorophyll in chloroplasts plays the role of the primary pigment during photosynthesis. Chemical reactions and interactions between different molecules in organelles allow the organelle to perform its function, which is producing glucose in this case.)

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Regulation of Gene Expression. Terms in this set (38) operator. region of DNA that controls RNA polymerase's access to a set of genes with related functions. operon. Campbell

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