

## Bioflix Protein Synthesis Answers

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Synthesis of the lagging strand is accomplished through the repetition of the following steps. Step 1: A new fragment begins with DNA polymerase III binding to the 3' end of the most recently produced RNA primer, primer B in this case, which is closest to the replication fork.

### Chapter 11 Flashcards - Questions and Answers | Quizlet

DNA Replication (2 of 2): Synthesis of the Leading and Lagging Strands (BioFlix tutorial) Part A - Comparing the leading and lagging strands As the two parental (template) DNA strands separate at a replication fork, each of the strands is separately copied by a DNA polymerase III (orange), producing two new daughter strands (light blue), each ...

### Mastering Biology Chapter 16 - RHS Homework

BioFlix Quiz: Cellular Respiration Part A Select the correct sequence of steps as energy is extracted from glucose during cellular respiration. glycolysis → citric acid cycle → acetyl CoA → electron transport chain citric acid cycle → electron transport chain → glycolysis → acetyl CoA

### MasteringBio: Ch. 6 Core Content Flashcards | Quizlet

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### Reece, Urry, Cain, Wasserman, Minorsky & Jackson, Campbell ...

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