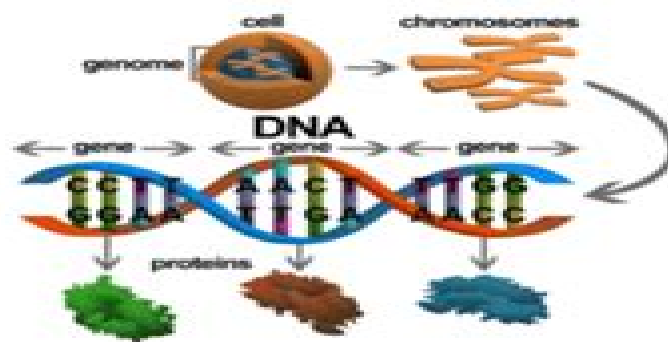


Name: _____

Honors Biology

Date: _____

Protein Synthesis: Transcription



1. Where in the cell does transcription take place? How do you know?

2. Why might it be important that RNA is single stranded?

3. Create the complementary strands that would form during replication:

a. G T C A A G A T C T C G A T G

b. C G A T T A C G C T C C A A A

4. Create the RNA strand that would form as a result of transcription:

a. T A T T C G A T C A T A G C T

b. G T A A T C T A G C A T A C T

Closure

Compare & contrast DNA & RNA

Lab Protein Synthesis Transcription And Translation Answers

Jicheng Xie



Lab Protein Synthesis Transcription And Translation Answers:

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