

Biology Chapter 7 Review Answers

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Translation is the second part of the central dogma of molecular biology: RNA → Protein.It is the process in which the genetic code in mRNA is read to make a protein.Translation is illustrated in Figure 5.7.4. After mRNA leaves the nucleus, it moves to a ribosome, which consists of rRNA and proteins.The ribosome reads the sequence of codons in mRNA, and molecules of tRNA bring amino acids to ...

5.7 Protein Synthesis - Human Biology

In a negative feedback loop, feedback serves to reduce an excessive response and keep a variable within the normal range.. Two processes controlled by negative feedback are body temperature regulation and control of blood glucose. Body Temperature. Body temperature regulation involves negative feedback, whether it lowers the temperature or raises it, as shown in Figure 7.8.3 and explained in ...

7.8 Homeostasis and Feedback - Human Biology

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