

Guide to Pictures

1. Describe in your own words the flow (progression) shown in Figure 10-12. pg 204
  2. Using Figure 10—13 what differences do you see between RNA and DNA? At least 2 pgs 205
  3. What is the main idea to Figure 10-14? *Back* pgs 205
  4. What is the blue bubble shown in transcription in figure 10-15? What is this? pg. 206
    - a. What is shown as the end product (something new) of transcription?
  5. In figure 10-16: pg. 208-209
    - a. What does the big pink ball represent?
    - b. What is the hole in the ball?
    - c. What is the chain coming out of the hole?
    - d. What is the brown blob?
    - e. What does a single colored ball represent?
    - f. What is the chain of colored balls? Look up in the glossary and write the meaning of this word.
    - g. Describe the movement of tRNA. Specifically where it moves to and what happens when it gets there.
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