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Metaphase Answers may vary; refer to the chart in Figure 12.7 on pages 232-233. Anaphase Answers may vary; refer to the chart in Figure 12.7 on pages 232-233. Telophase and cytokinesis Answers may vary; refer to the chart in Figure 12.7 on pages 232-233. 25. Explain the difference between kinetochore and nonkinetochore microtubules. What is the

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Biology, while super informative and exciting to science junkies, can be a little dry. It can also be pretty intimidating. However, we're going to look at the light side: biology jokes! We definitely need to insert humor into biology. However, not literally into our biology. That could be painful. Or gassy. We've scoured the web ...

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egg? (Answer this in general terms, haploid, n, or diploid, 2n). Diploid, 2n 17. What is the purpose of meiosis? Meiosis is a modified type of cell division in sexually reproducing organisms consisting of two rounds of cell division but only one round of DNA replication. It results in cells with half the

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A polymer is a long chain-like molecule, consisting of many similar or identical building blocks linked by covalent bonds. A monomer is a smaller molecule that serves as the building blocks of polymers. 4. Monomers are connected in what type of reaction?

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Lopez, Mrs. / AP bio Reading guides Biology in Focus 2nd ...

AP Biology Reading Guide Chapter 55: Ecosystems Fred and Theresa Holtzclaw Write the equation for photosynthesis here: 6 CO₂ + ~ /-1 z4 C ~, M i ?- @ 6 ++ (07 Write the equation for cellular respiration here: G & H i z4 /, + ~ --> ee y + 6 H z 0 t A T P 27. Use the diagram below to describe the nitrogen cycle.

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Use morphine and endorphins as examples to explain why molecular shape is crucial in biology. The precise shape of a molecule is usually very important to its function in the living cell, and ... Test Your Understanding Answers Now you should be ready to test your knowledge. Place your answers here: 1. a 2 . e 3. b 4. a 5. d 6. b 7. c 8.e .

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