



Bio practice questions chapter 8

Study material: Biology (question bank) 11 July

- | | |
|---|--|
| 1. <u>Stem</u> is an example of an organism that can reproduce asexually. | apexes |
| 2. Chromatin consists of | chrom and proteins |
| 3. Sister chromatids are joined at the _____ | centromere |
| 4. the cell cycle results in the production of _____ | two cells, each with the same amount of genetic material and the same genetic information |
| 5. which of the following is a stage of mitosis? | metaphase |
| 6. during metaphase _____ | chromosomes line up in the middle of the cell |
| 7. during telophase _____ | the events of prophase are reversed |
| 8. cytokinesis typically occurs during the _____ stage of mitosis | metaphase |
| 9. Which of the following will help prevent cancer and increase survival? | everyday detection of tumors |
| 10. what sex chromosome(s) belong to a normal human male? | XY |
| 11. Chromosomes that do not determine the sex of an individual are called _____ | autosomes |
| 12. In mitosis, how does prophase I differ from prophase II? | during prophase I there is one diploid cell, during prophase II there are two haploid cells. |

Holt Biology Chapter 8 Test

TD Snyder

A red circular graphic with a gradient, appearing as a partial circle or a thick curved line, located to the right of the 'TD Snyder' text.

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