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1. The centromere is a region in which.
A) chromatids remain attached to one another until anaphase. B) metaphase chromosomes become aligned at the metaphase plate.

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Chapter 12 The Cell Cycle In this chapter, 24 questions are new, and 12 have been altered to incorporate new material from the textbook. As in the other chapters, any questions that depend on figures or introductory scenarios have been placed at the end of the chapter rather than in concept sequence.

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Urry, Michael L. Cain, Steven A.
Wasserman, Peter V. Minorsky, Robert B.
Jackson, ISBN-10: 0321775651, ISBN-13:
978-0-32177-565-8, Publisher: Pearson

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Concept 12.1 Cell division results in
genetically identical daughter cells. Cell
division requires the distribution of
identical genetic material—DNA—to two
daughter cells. What is remarkable is the
fidelity with which DNA is passed along,
without dilution, from one generation to

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the next.

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Wasserman, Peter V. Minorsky, Robert B. Jackson, ISBN-10: 0321775651, ISBN-13: 978-0-32177-565-8, Publisher: Pearson

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Page 242: 4 Answer The roles are approximately opposite, with the actin-like proteins in prokaryotes moving the chromosomes while tubulin does this in eukaryotes.

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12) Suppose you are provided with an actively dividing culture of *E. coli* bacteria to which radioactive thymine has been added. What would happen if a cell replicates once in the presence of this radioactive base? A) One of the daughter cells, but not the other, would have radioactive DNA.

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Campbell Biology Chapter 12 CHAPTER 12 THE CELL CYCLE Lecture Outline for Campbell/Reece Biology, 7 Chapter 12 The Cell Cycle Lecture Outline Overview: The Key Roles of Cell Division • The ability of organisms to reproduce their kind is the one characteristic that best distinguishes living things from

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