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 •The larger a cell becomes, the more demands the cell places on its DNA. In addition, the cell has more trouble moving enough nutrients and wastes across the cell membrane.Chapter 10 Cell Growth and DivisionChapter 10: Cell Growth and Division. Honors Biology/Chemistry. 2013. Limits to Cell Growth. As a cell grows larger: More demands are put onto the cell's DNA. The cell has more trouble moving enough nutrients and wastes across the cell membrane. A cell's functions are controlled by its DNA.Chapter 10: Cell Growth and DivisionDuring cell division chromatin condenses into chromosomes. In order for each cell to get the right number the chromosomes have to double Cell cycle - The series of events that cells go through as they grow and divide. G1 - Growth phase #1. Cells increase in size and make new proteins and organelles. S - Synthesis. 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Compare asexual and sexual reproduction. Lesson Summary Limits to Cell Size There are two main reasons why cells divide: Information "overload": The larger a cell gets, the more demands it places on its DNA.10.1 Cell Growth, Division, and ReproductionCell Growth and Division Chapter 10 2. 10.1 Cell growth, division, and reproduction Limits to Cell Size We learned in Chapter 7, that small cells are more efficient than large cells. •The larger a cell becomes, • the more demands the cell places on its DNA • the less efficient in moving nutrients and waste materials across the cell membrane.Chapter 10 notes - Cell Growth and DivisionOnline TAKS Practice Prentice Hall Biology Chapter 10: Cell Growth and Division TAKS Practice Test. Click on the button next to the response that best answers the

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Cell Growth and Division Chapter 10 2. 10.1 Cell growth, division, and reproduction Limits to Cell Size We learned in Chapter 7, that small cells are more efficient than large cells. •The larger a cell becomes, • the more demands the cell places on its DNA • the less efficient in moving nutrients and waste materials across the cell membrane.

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