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Cell review worksheet chapter 3

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Endoplasmic reticulum - transportation within cell B mitochondria - produces energy, ATP (power plant) c. ribosomes - makes proteins d. nucleolus - makes ribosomes e. microfilaments & microtubules - cytoskeleton, support f. lysosomes - contains enzymes to break down substances g. golgi apparatus - packaging and exporting proteins of sip h. centrioles - moving chromosomes during cell division 2. Tag the cell below. 2. The basic unit of structure and function in the human body is cell 3. Describe each of these processes: phagocytosis - consuming large food particles, finocytosis - consuming large liquid particles, exocytosis - pushing waste or trots out of cell 4. What's the difference between active and passive transportation? Give a specific example of each type. Active transportation - requires ATP energy, Sodium-potassium pump, endocytosis, passive transport exocytosis - requires no energy; Diffusion and Osmosis 5. Describe the process of manufacturing and exporting protein from a cell. Proteins are produced by ribosomes and then transmitted through endoplasmic reticulum where they are packed into slugs by the golgi system. Puddles are exported from the cell (exocytosis) 6. Describe the cell membrane and its properties. What's his job? Cell membrane is selective permeable, it consists of phospholipids and proteins arranged in two layers, it regulates what goes in and out of cell 7. What is diffusion and relief emissions? What's osmosis? Diffusion is the movement of molecules from areas of high to low concentration, and molecules tend to spread and facilitated diffusion uses proteins in the membrane to help move molecules across osmosis and is a diffusion of water 8. List and describe the steps in a cell's life cycle. interphase - rest phase, cell makes a copy of prophase DNA -chromatin thickening chromosomes, axis metaphase forms - chromosomes line up along equatorial anaphase - separate chromatids and topaz - cell begins to pinch inward, nuclear membrane reforms, axis disappears; Cytokines starts at 9:00. What is the centrola and the wire and what their role is Reproduction? Structures that move chromosomes so that each new bat cell gets the correct number 10. What's the difference between chromosomes, chromatin and chromatide? Chromosomes look like X's and appear during prophase, chromatin is DNA, and chromatide is a single copy (half X) that is seen during prophase and eventually separate during anaphase 11. What is DANA and what do the letters represent? Doxixon-lalit acid 12. Explain the cellular respiratory process and why it is important for the cell. Cellular respiration uses oxygen and glucose to create ATP, and ATP is necessary for many of the cell function, like active transport. Breathing occurs in mitochondria. 13. What is the difference between hypertonic, hypotonic, isotonic? What happens to cells located in any kind of solution? isotonic - a solution has an equal concentration as the cell, no hypertonic net movement - a solution has a greater number of solutes, it causes water to come out of the hypotonic cell - a solution has fewer solutes, it causes water to move to the cell and remembers the rule: salt sucks 1 biology 3 ch 3 cell structure and dr. Answer cell tabs chapter 3. Actual Vocabulary Science with Ms. Ortiz Chapter 3 Cells and Tissue Research Guide answers 3be able to use hydrophobic hydrophilic terms to properly refer to cell membranes. Chapter 3 Cell structure and worksheet answers function. Despite an excellent pattern, you may not have a handle on the place to start. In truth, we also noted that 16 answers to the cell structure and worksheet of the Chapter 3 function is to be one of the most popular topics relating to the example of documents at this time. Some of the worksheets shown are Cell Structure Chapter 3 and Cell Structure Work Function Answers Cell Structure Work and Activities Exploration Cell Structure Cell Function Cell is the lowest level of structure capable of cell structure and animal cell rate rate. Cell Review Key Chapter 3 This is a review worksheet designed to help you learn the power point and department notes that we discussed. The hydrophilic heads like water so that they face outward towards a cymbal or plasma water base. So we tried to get some big 16 cell structure and worksheet function answers chapter 3 image to your needs. You'll find that others are calling for a premium account and that some templates are free to use. Match the items to the right of the conditions on the right. 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