

Onion Root Tip Mitosis Lab Answers

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web thankfully mr banner started class at that

moment i tried to concentrate as he explained the lab we would be doing today the slides in the box were out of order working as lab partners we had to separate the slides of onion root tip cells into the phases of mitosis they represented and label them accordingly we weren't supposed to use

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web prepare a temporary mount of the onion root tip to study mitosis collect and study soil from at least two different sites and study them for texture moisture content ph water holding capacity correlate with the kinds of plants found in them

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web ben was looking at onion root tip cells under the microscope in biology class he saw one cell that had two nuclei within it plant cells

divide by mitosis while animal cells divide by meiosis animal cells need to build a cell wall while plant cells do not all of the above answers are characteristics of cancer cells stimulate the

mitosis in real cells the biology corner

web the onion root is also a good place because this is the area where the plant is growing remember that when cells divide each new cell needs an exact copy of the dna in the parent cell this is why mitosis is only visible in cells that are dividing like the whitefish embryo and the onion root tip mitosis can take several hours to complete

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web online onion root tips you can find cells that are undergoing mitosis in order to examine cells in the tip of an onion root a thin slice of the root is placed onto a microscope slide and stained so the chromosomes will be visible the cells you'll be looking at in this activity were photographed with a light microscope and then digitized

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range identify the role of enzymes in metabolism describe their chemical composition and use a simple model to describe their

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web the very tip of the onion root ends in a structure called the root cap the other end of the root attaches to the onion a scientist is interested in determining whether an onion root tip grows from the base of the root or from the tip near the root cap she wants to determine the mitotic index for different distances from the root cap

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web clemson 2020 bio 1100 mastering answers for review learn with flashcards games and more for free students in a biology lab isolated cells in various phases of the cell cycle the light micrograph shows dividing cells near the tip of an onion root identify a cell in each of the following stages prophase prometaphase

metaphase

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