

Students were provided with two slides to observe under a microscope. Cells under slide 'A' contained a cell wall while cells under slide 'B' did not. Hence slide 'A' are _____ cells.

- a. animal
- b. plant

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Multicellular organisms contain cells that each perform their own_____.

- a. dimensions
- b. fluid
- c. water supplies
- d. functions

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If you observed cells from the muscles of a shark and a snake under a microscope you will notice that _____.

- a. cells from the shark are larger in size
- b. cells from the snake contain venom
- c. both cell types are similar in size
- d. cells from the mouse are smaller in size

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What covers the outside part of your body ?

- a. epithelial
- b. muscles
- c. film of water
- d. nerves

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Which tissue causes movement based on expansion and contraction ?

- a. vein
- b. nerve
- c. muscle
- d. epithelial

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An / A _____ is a group of tissues that perform a specific function.

- a. skeleton
- b. organ
- c. vein
- d. muscle

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What is the main function of the small intestine ?

- a. activates the immune system
- b. creates bone marrow
- c. produces hormones
- d. absorbs food nutrients

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List some differences between plant and animal cells.

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