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e. protein used to transport specific substances across a membrane f. transport protein through which ions can pass g. movement of a substance by a vesicle to the inside of a cell h. does not require energy from the cell i. concentration of molecules is equal throughout a space j. difference in the concentration of molecules across a space

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2018 Biology Keystone Study Guide By: Jadaline Torres, Ayanna Russell, Olivia Abate, Jorge Esquea. Jadaline Torres *2018 Biology Keystone: Homeostasis and Transport study guide* Objective: Background

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Homeostasis 1.) b 2.) b 3.) a

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e. protein used to transport specific substances across a membrane f. transport protein through which ions can pass g. movement of a substance by a vesicle to the inside of a cell h. does not require energy from the cell i. concentration of molecules is equal throughout a space j. difference in the concentration of molecules across a space

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This takes you through the steps of cell environments and homeostasis as students create different sucrose solutions in a beaker and weigh the contents dialysis tubing before and after a 24 hour time period. The cell transport study guide comes as both print and paperless for digital. The virtual lab

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