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Extension Questions 21. Colchicine is a poison that acts to inhibit the development of spindle fibers. Describe the effects on mitosis in a cell that has been treated with colchicine.

Mitosis-POGIL-ANSWERS

Include the name and chemical formula of each substance in your answer. Glucose- $C_6H_{12}O_6$, Oxygen- O_2 , and Hydrogen dioxide- H_2O 7. Why is it necessary to have six CO_2 entering the chloroplast?

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6 POGIL™ Activities for High School Biology. Read This! Plant cells have three organelles not found in animal cells. They include the cell wall, large central vacuole, and plastids (including chloroplasts). 19. Complete the table below using the three plant organelles mentioned in the . Read This! box.

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Organelle Function

Organelles in Eukaryotic Cells

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9 Cell Size-S

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STOP POGIL™ Activities for Biology
Model 2 - 20 Amylase Rate of Reaction
40 60 Temperature, 80 100 Enzyme
concentration (Substrate concentration
always in excess) Substrate
concentration (Enzyme concentration
constant) 12. Amylase is an enzyme that
catalyzes the digestion of
carbohydrates.

Mr. Schukow's Science Site - Homepage

Phytoplankton are microscopic aquatic
organisms that are quickly consumed by
microscopic animals (zooplankton).
Because they are eaten so quickly there
is a need for the phytoplankton to
reproduce rapidly for survival. 22.
Explain why the Pyramid Y ecosystem
can exist with a smaller biomass at the
producer level.

Ecological Pyramids - Ms. Tara Davis

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- **Biology**

POGIL™ Activities for High School
Biology Rennel Burgos Ecology
06/07/2016 21. Model 3 illustrates how
nature recycles what natural resource?
nitrogen 22. Name three types of
bacteria involved in the nitrogen cycle.
Nitrogen fixing bacteria, decomposing
bacteria and nitrifying bacteria. Read
This!

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