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Answer Key For Experimental Variables Pogil

Experimental Variables Answer Key Pogil Independent variable of soil and experiment. Moisture of soil. Dependent variable of soil experiment. How far a worm can dig. Why is it important to have a control group in an experiment. To compare the results. Controlled variables or soil experiment. Type of soil type of

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XVhen designrng an experiment, you need to consider three types of variables. The independent variable is changed by the experimenter in the design of the experiment. This variable is sometimes called the "manipulated variable." The dependent variable is what changes as a result Of the change in the inde- pendent variable.

Morgan Park High School

Kyra Phillips Experimental Variables 1 a. Photosynthesis b. Oxygen c. Light 2 Sfrof 3 Amount of light, type of plant, size of plant. 4 Water amount, light source and distance, size and type of plant. 5 The amount of light being let through to the plant. 6 Less light getting through is resulting in less oxygen bubbles. 7 Length of clipping (cm) # of leaves on clipping Lamp power (watts) % of light from lamp that reaches the plant # of oxygen bubbles formed in 10 minutes A 8 9 40 100% 8 B 12 9 ...

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Experiment Independent Variable Dependent Variable Control Group Experimental Group 1) Students watched a cartoon either alone or with others and then rated how funny they found the cartoon to be. Watching cartoon with others How funny you find the cartoon Students who watched the cartoon alone Students who watched the cartoon with others

Chapter 2: Practice Worksheet Experiment Independent ...

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When scientists set out to do an experiment, they fi rst think about the variables that may affect the outcome of the experiment. A variableis any condition that may cause a change in the system being stud- ied. Some variables are measured quantitatively, like temperature, mass or height.

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