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Rap Types of Data:

Nominal, Ordinal,

Interval/Ratio -

Statistics Help True,

Quasi, Pre, and Non

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Kyra Phillips

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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

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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

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Completed in 10 minutes

A 8 9 40 100% 8 B 12

9 ...

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Variables 1 a

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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

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Variables X

When designing 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

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"manipulated
variable." The
dependent variable is
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Problem 8: The Taipei
101 in Taiwan is a
1667-foot tall,
101-story skyscraper.
Identify the
variable(s) that were
controlled among all
three experiments in
Model 1. Place the
scientist names in

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alphabetical order.

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Variables Morgan

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When scientists set up
to do an experiment they
first think about the
variables that may
affect the outcome of
the experiment. A variable
is an condition that may
cause a change in the
system being studied.

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ied. Some variables are quantitative like temperature, mass or height. Other variables are recorded in qualitative manner, like color, texture or species.

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Zero and 10 cm 2) No,
they were not. 3)

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then in half again or

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they might have split
the ruler in thirds.
Page 2 4) Whole
numbers between 1
and 10 cm (0,

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