

Laboratory Organizer



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Title of Lab: LOOSE Pennies & Roll of Pennies

Briefly describe the purpose of the lab:

To figure out how many pennies in a roll of pennies

My Hypothesis:

testable,

Pennies and measure the pennies THEN we will know how many pennies are in the roll.

Materials Needed:

Loose pennies roll of unknown pennies ruler

Safety Precautions:

don't eat/taste pennics no throwing Use ruler appropriately

The independent variable is:
The number of loose pennies

The dependent variable is: Weight of pennies

low change

Describe the control group:

YOU of pennics

Describe the experimental group:

How will the results be measured? Metric system (mm/m)

Use the ruler to measure height of loose pennies

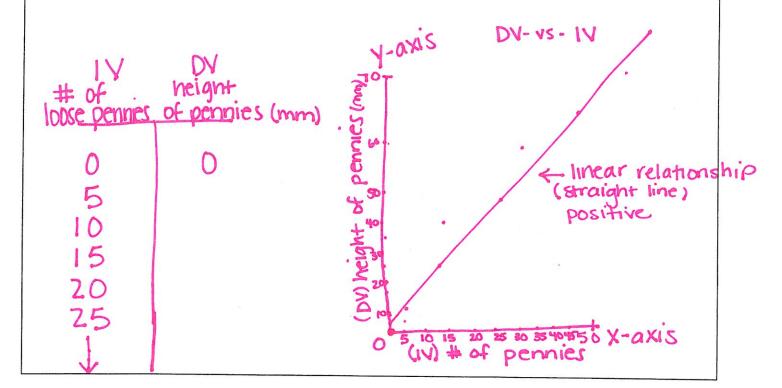
what is the ONE factor being tested?
The number of pennics in the voll of unknown pennics

What factors must be kept constant?

PUNNICS

•			
· OR	2.		
•	3.		
Be ver step by	y specific! 1 step!		
		-	





My Conclusion:

My graph shows as (# x-axis) the # of Pennies increases the (y-axis) height of the Pennies increases

Was your hypothesis proven or disproven? Explain.

Our hypothesis was supported. Our data shows at Tomm and 50 stacked pennies this equaled our unknown roll.

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