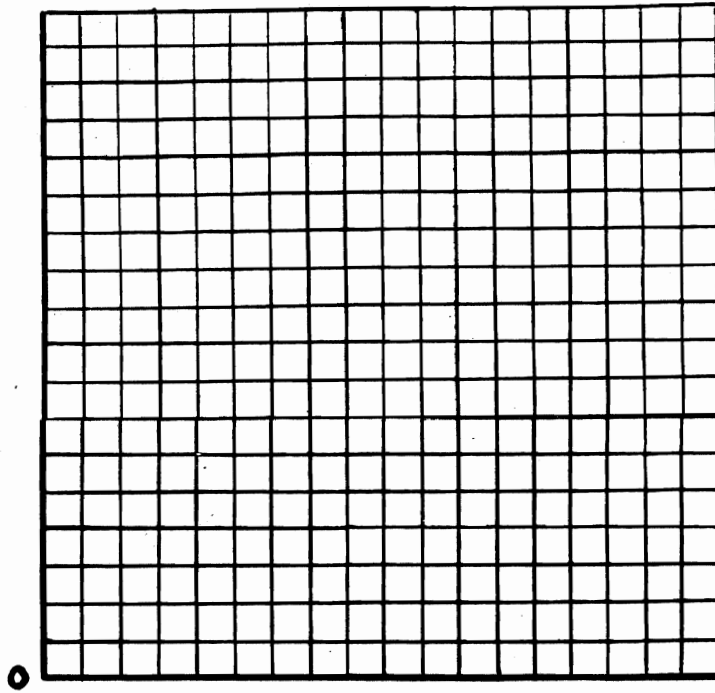


scientific method experiment

number of drops of water on penny



height of dropper from penny

Variables -

Things I kept constant in this experiment

• Things I changed on purpose in this experiment

• Things that changed because of what I did

independent variable

dependent variable

Conclusion -

What effect did the distance between the dropper and penny have on how many drops of H_2O the penny will hold?

What did you Learn because you did this experiment?