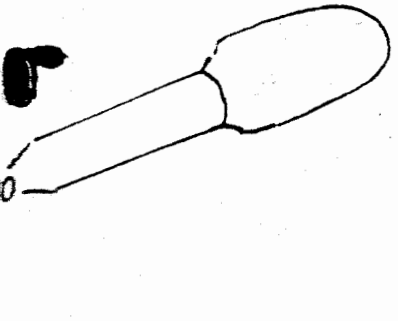


# talk with your team

you have experimented and collected data

what does your collected data tell you?

SCIENCE WITH GRAMBO



At 1 mch, does trial number 1, 2 and 3 have the same number?  
(answer)

What would make the number change?

Are you getting more drops or less drops as you get closer to the penny?

why?

look at the work of another team

We have looked at the work of team \_\_\_\_\_

How is their work similar to yours?

In what way(s) is their work different from your work?

What is something they did that would have made your work better?

b  
pob  
29

Write a report about your investigation

include:

- a) why the problem or guiding question is important to explore
- b) Describe how your data was collected and how it was looked at or analyzed.
- c) Why is examining another team's work important?
- d) In what way(s) is the graph helpful?

Use loose leaf if needed

C bob