

Gather class data to determine an AVERAGE percentage of a banana that is edible.

Group 1 \_\_\_\_\_%

Group 2 \_\_\_\_\_%

Group 3 \_\_\_\_\_%

Group 4 \_\_\_\_\_%

Group 5 \_\_\_\_\_%

Group 6 \_\_\_\_\_%

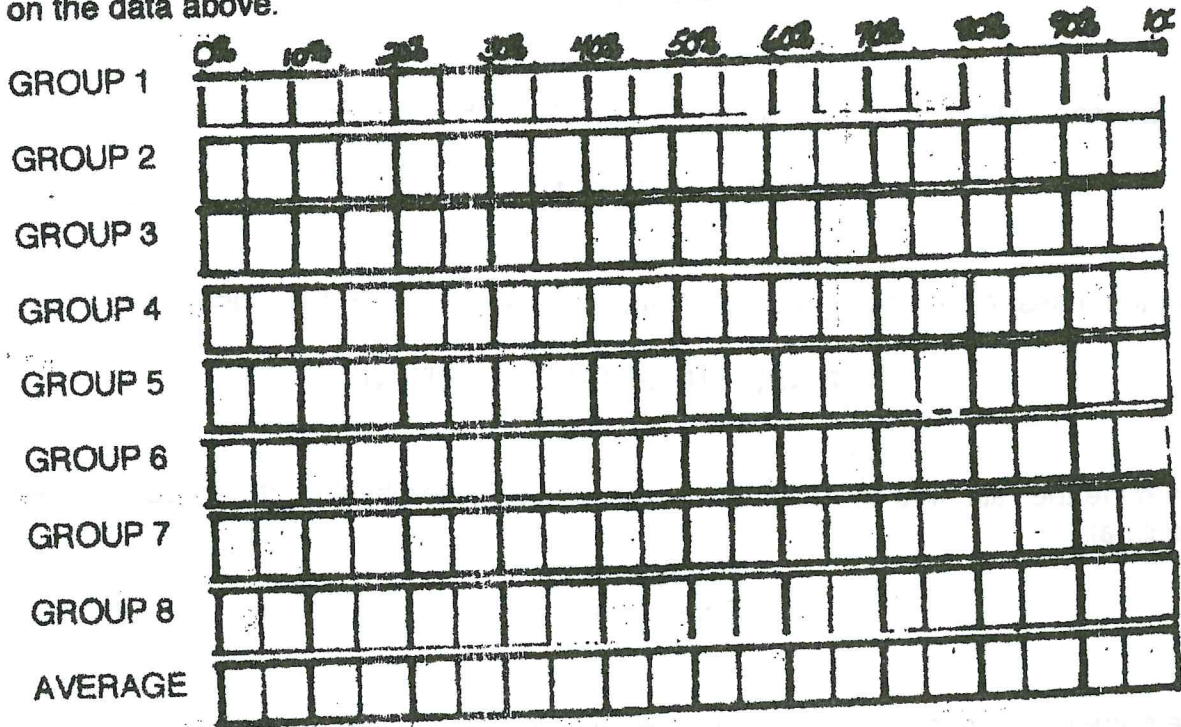
Group 7 \_\_\_\_\_%

Group 8 \_\_\_\_\_%



TOTAL \_\_\_\_\_ divided by # of Groups = Class Average \_\_\_\_\_%

Construct a BAR GRAPH showing the percent of each banana that is edible, and then the average based on the data above.



How could you expand on this experiment? In other words, suggest an experiment as a follow-up to this one. Are there any questions that popped into your mind while doing this experiment?

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