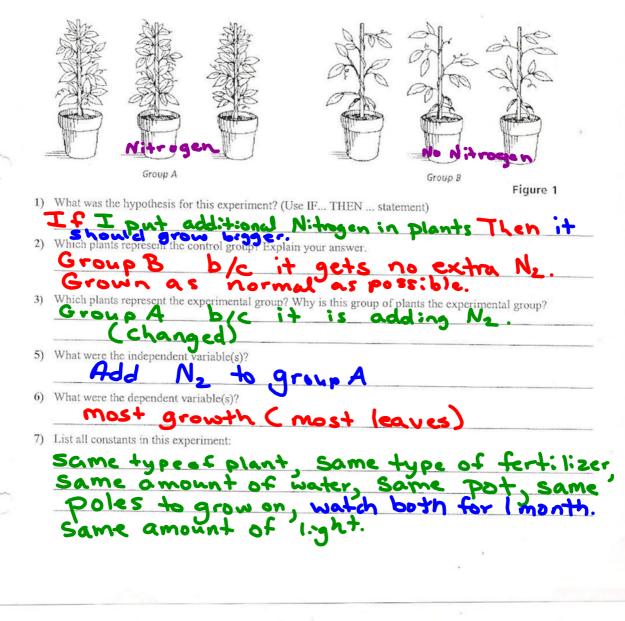
Oct. 24.

Using Scientific Method

The following describes an experiment to determine the effect of additional nitrogen on plant growth. Read the paragraph carefully, then answer the questions.

Dr. Anderson set up an experiment in which she planted bean seeds in two groups, A and B. After the seeds germinated, Group A was fed a balanced application of fertilizer with additional nitrogen, as recommended by most plant growers. Group B was grown under identical conditions, except the fertilizer they received contained no additional nitrogen. Dr. Anderson observed the plants for one month. You can see the results in Figure 1.



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