

Barney's Experiment

Homer notices that his shower is covered in a strange green slime.

His friend Barney tells him that coconut juice will get rid of the green slime. Homer decides to check this out by spraying half of the shower with coconut juice. He sprays the other half of the shower with water.



After 3 days of "treatment" there is no change in the appearance of the green slime on either side of the shower.

Thinking about this experiment - List the following:

- A) Independent variable (IDV):**
- B) Dependent variable (DV):**
- C) Controlled variables/Constants:**
- D) Hypothesis (IF.....THEN....):**
- E) How could you improve this experiment?**