

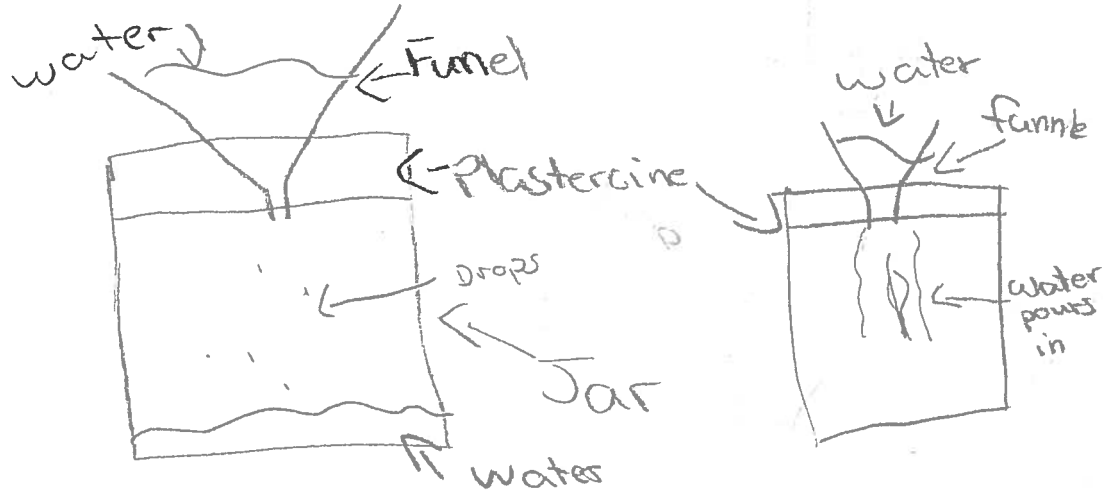
Title of lab or demo: Air is Everywhere

Challenge or testable question: Prove air exists

Manipulated variable: Seal

Responding variable: amount of water

Observational diagram and summary sentence(s) (What happened):



Notes on the characteristics of air:

The water and the air both take up space.
 The water comes out when the air goes in.
 Air takes up space.

Practical applications:

You need 2 holes in your can to get it to pour out fast.