

Title of lab or demo: Huff and Puff!

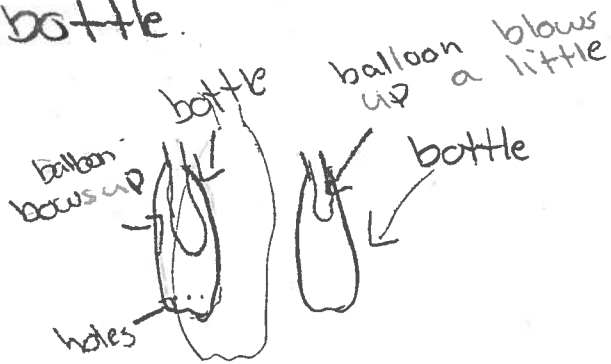
Challenge or testable question: How up a balloon inside a bottle.

Manipulated variable: _____

Responding variable: _____

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

- balloon
- pop bottle.



Notes on the characteristics of air:

- The air inside the bottle took up space so the balloon couldn't expand.
- The holes placed in bottle balloon expands (air escapes)

Practical applications:
