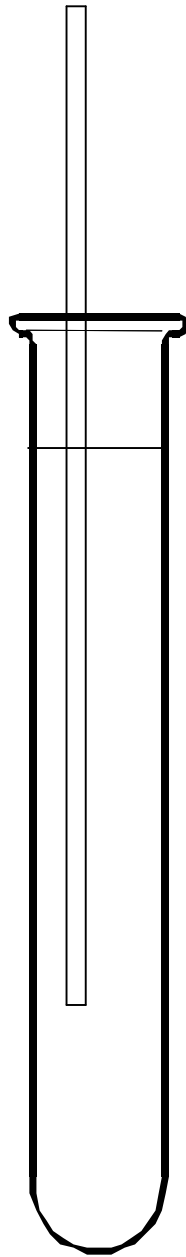


Sound Investigation 2



Equipment - a test tube, water and a short length of plastic straw

What to do -

1. Fill the test tube with water.
2. Put the straw into the water.
3. Blow across the top of the straw and listen to the sound it makes.
4. Try moving the straw up and down as you blow across the top of it.

What effect did moving the straw up and down have on the sound produced when you blew across the top of the straw? _____

Why does this happen?