**PROCEDURE TO RUN THE SIMULATOR**

**Step 1:** Open index.html file in your web browser (eg. Chrome, Firefox, Edge etc.)

**Step 2:** Click on “START” button to start the simulation.

An alert message will indicate that the simulation has been successfully completed. Click on “OK” to reset it.

**OR**

Click on “RESET” button to stop the simulation before its completion.

**Step 3:** Click on “CALCULATIONS” button to go to the Calculations section of the experiment.

**Step 4:** Fill all the values asked in the form. There are two readings for each field. (*Do not fill negative values for Volume of water collected and Pressure, and zero/-ve values for Time taken and Cross sectional area).*

**Step 5:** Click on “CALCULATE!” button to get the answer. Answer will be displayed in an alert message. Click on “OK” to get the graph plotted below.

**Step 6:** Click on “CLEAR” button to reset all the values in the form and graph.