Team Member Names	
GUI: 5 percent	Total Score:/ 100
(0 - 2) a GUI Exists and displays	
(0 - 3) Main GUI has specified tabs, radio-b	euttons, text-boxes, combo-boxes, etc
Reading the Flow System File without error: 5 pe	ercent
(0 - 3) Get Flow System File open dialog wo	orks
(0 - 2) File name is placed in the file name to	ext box
Flow System Calculation (using Files where Prefe	erred Units are all 1.0) : 45 percent
(0 - 15) For Constant Flowrate Source: the	code and values for Calculated Flow, Pressure, Head and
Power are correct	
(0 - 15) For Constant Pressure Source: the c	code and values for Calculated Flow, Pressure, Head and
Power are correct	
(0 - 15) For Pump Source: the code and val	ues for Calculated Flow, Pressure, Head and Power are corre
Flow System Calculation (using Files where Prefa	erred Units are specified) : 10 percent
(0 - 8) Answers are correct	
(0 - 2) GUI Units Labels change to reflect do	esired units.
System Sketch: 20 percent	
(0 - 8) Nodes, pipes, flow devices and sourc	es are drawn correctly
(0 - 7) Text labeling of nodes, flow, pressure	e and head are drawn correctly
(0 - 3) The sketch fills the window nicely an	nd the nodes are circular, not elliptical
(0 - 2) The check boxes to control text labels	s works properly
Flow Report: 10 percent	
(0 - 5) All sections of the flow report are dis	splayed and have correct values
(0 - 3) Section and Column labels are correct	et
(0 - 2) The data columns line up nicely (mus	st use a Courier Font for this to work)
System Curve: 5 percent	
(0 - 3) System Pressure vs Flow is correct	
(0 - 2) Pump Curve is correct (when applica	ıble)