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Solution We are to define internal, external, and open-channel flows. Analysis External flow is the flow of an unbounded fluid over a surface such as a plate, a wire, or a pipe. The flow. in a pipe or duct is internal flow if the fluid is completely bounded by solid surfaces. T he flow of liq uids in a pipe is.

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Solution We are to solve a system of 3 equations with 3

unknowns using EES. Analysis Using EES software, copy the following lines and paste on a blank EES screen to verify the solution: x^2 y-z=1. x-3 $y^{0.5}+x^*z$=- x+y-z=4.

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