Problem\_Set\_5

By

**Behrooz Jadidi**

**Student ID: 501001145**

AE/ME8112 - Comp Fluid Dyn/Heat Transfer

**Supervisor:** Prof. Seth Dworkin

Toronto, Ontario, Canada, 2020

© Behrooz Jadidi 2020

**Problem\_Set\_5 Questions**

1. laminar gaseous flow through a cylindrical pipe of length, *L* and radius *R* with a centerline axial velocity of *CLVZ*.

A screenshot of a cell phone

Description automatically generated

List of Contents

[1 Question\_1 1](#_Toc43025233)

[2 References 2](#_Toc43025234)

**List of Figures**

**No table of figures entries found.**

# Question\_1

## Part a)

# References

Use the "Insert Citation" button to add citations to this document.