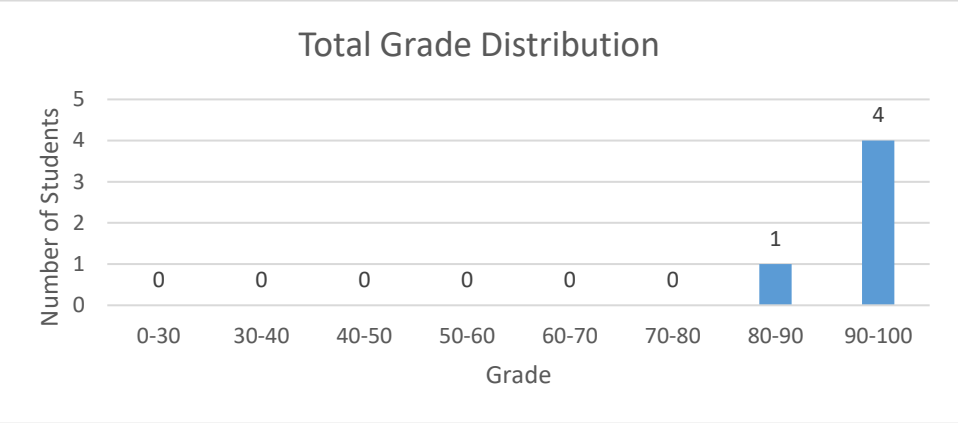
Exam 1 Report

10/21/2026

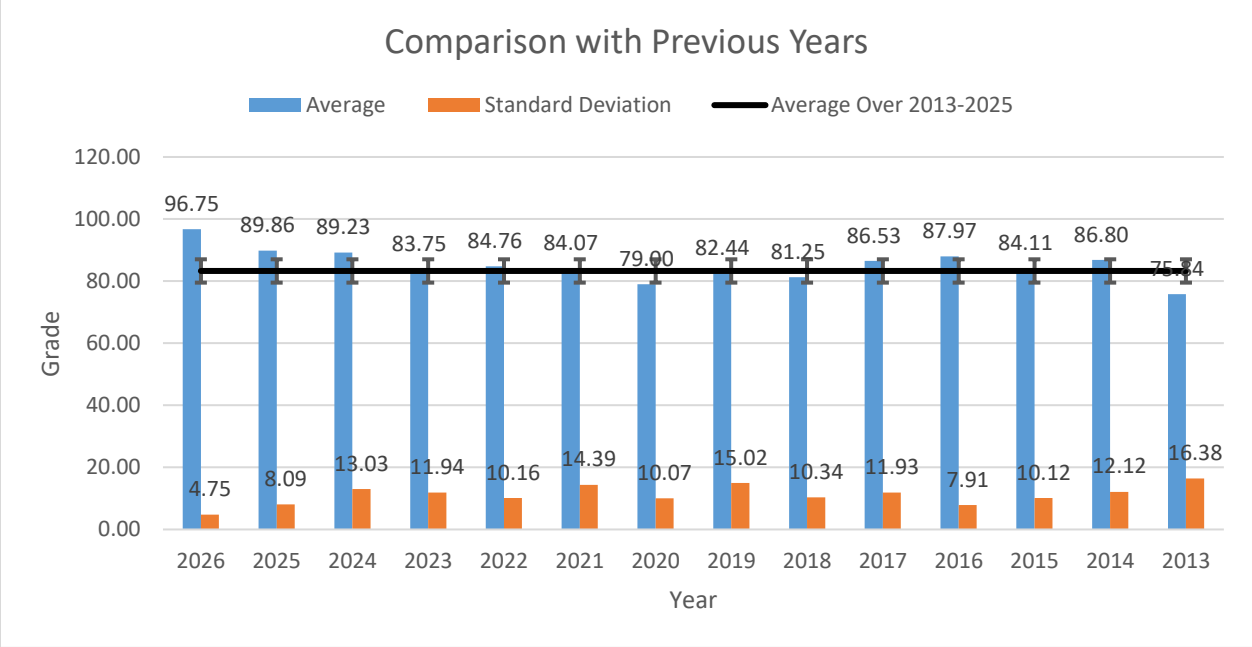
1. Summary

Total number of students	5
Attended	5
Missed	0
Number of problems	3
Average grade	96.92
Standard deviation of grades	4.38

2. Grade distribution



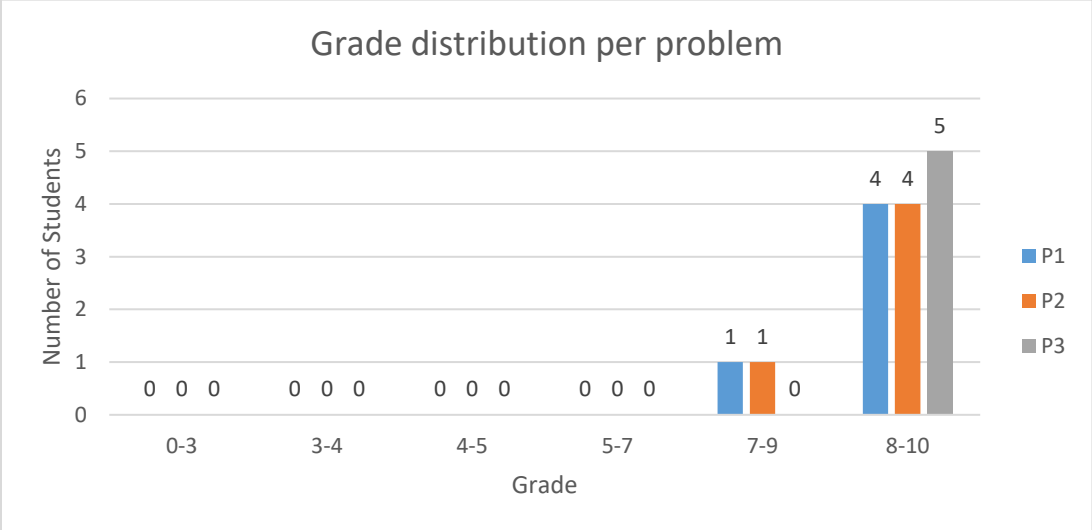
3. Comparison with past years



4. Individual problem breakdown



5. Grade distribution per problem



6. Comments

PROBLEM 1

- Some students did not include the pressure force in the momentum equation.
- Some students did not account for the head loss when calculating the pressure difference.
- Some students incorrectly applied the pressure force in the x-direction instead of the y-direction in the momentum equation.

PROBLEM 2

- Most students solved the problem correctly
- Some students had minor errors in sign or in the application of the BCs

PROBLEM 3

- All students solved the problem correctly