

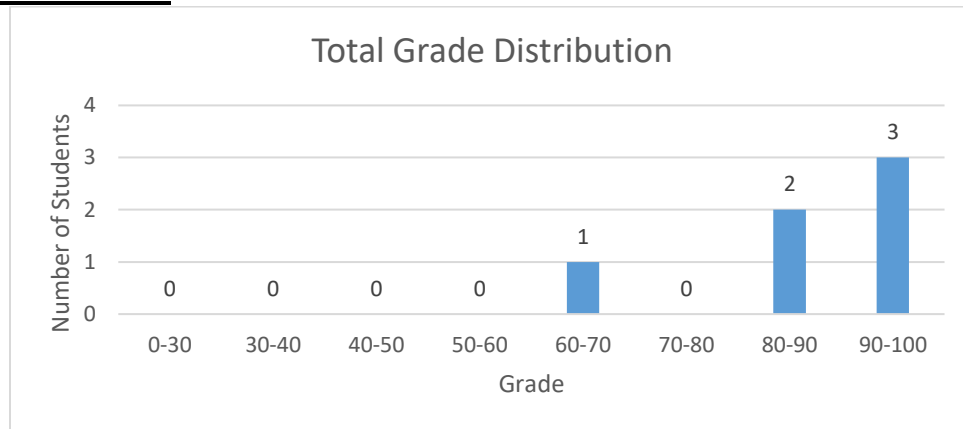
# Exam 2 Report

12/7/2025

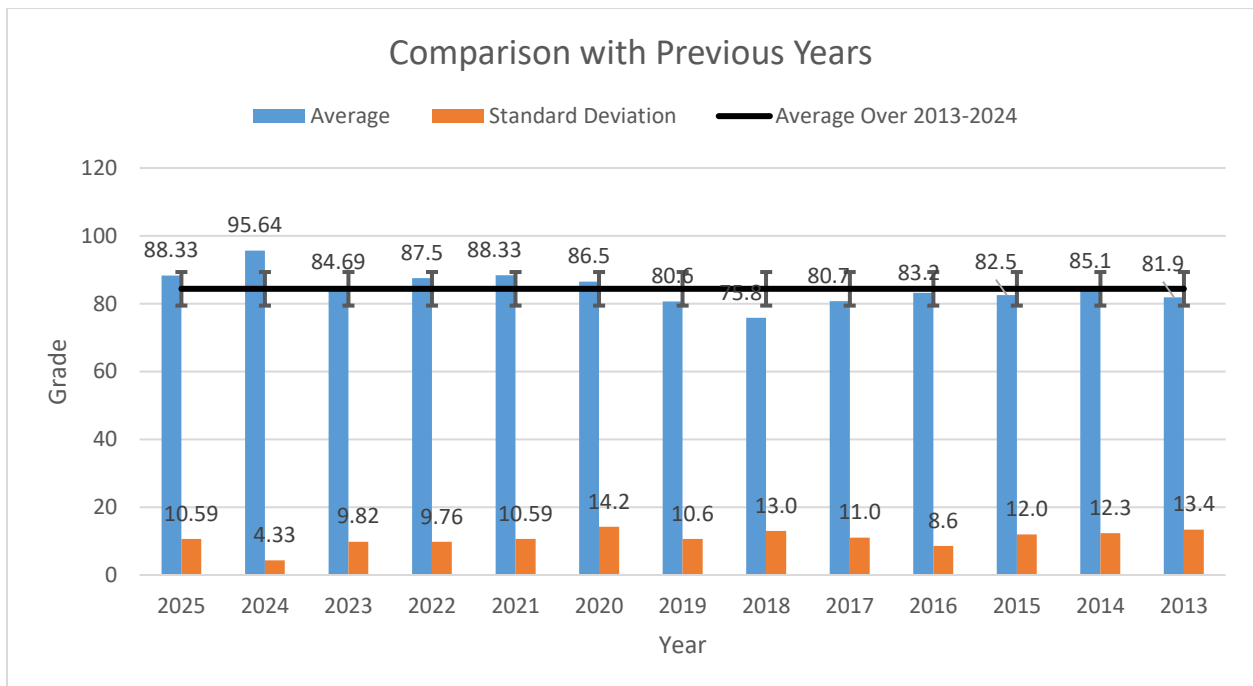
## 1. Summary

Total number of students	6
Attended	6
Missed	0
Number of problems	3
Average grade	88.33
Standard deviation of grades	10.59

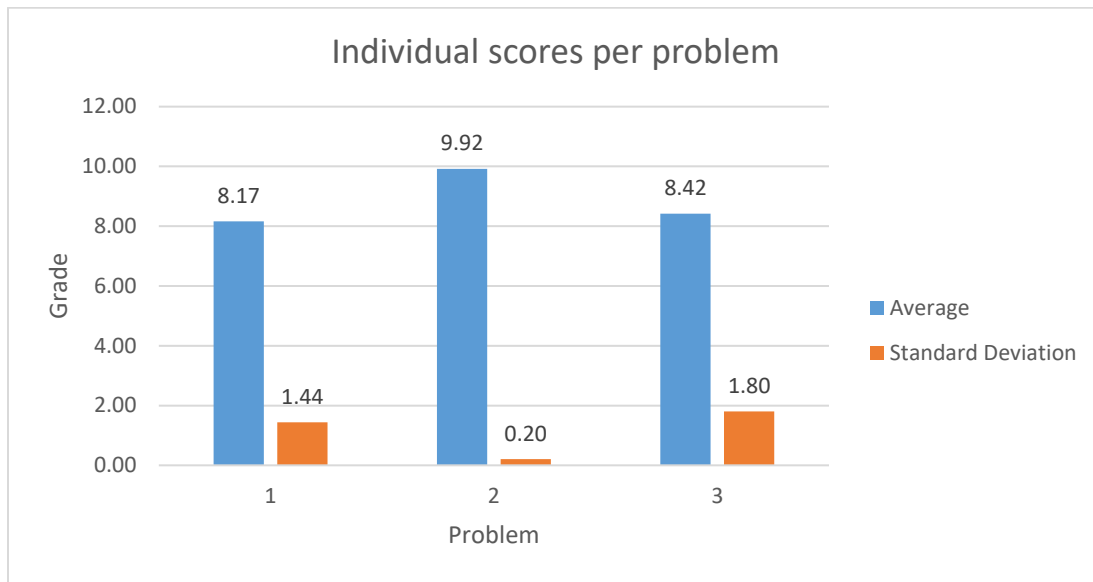
## 2. Grade distribution



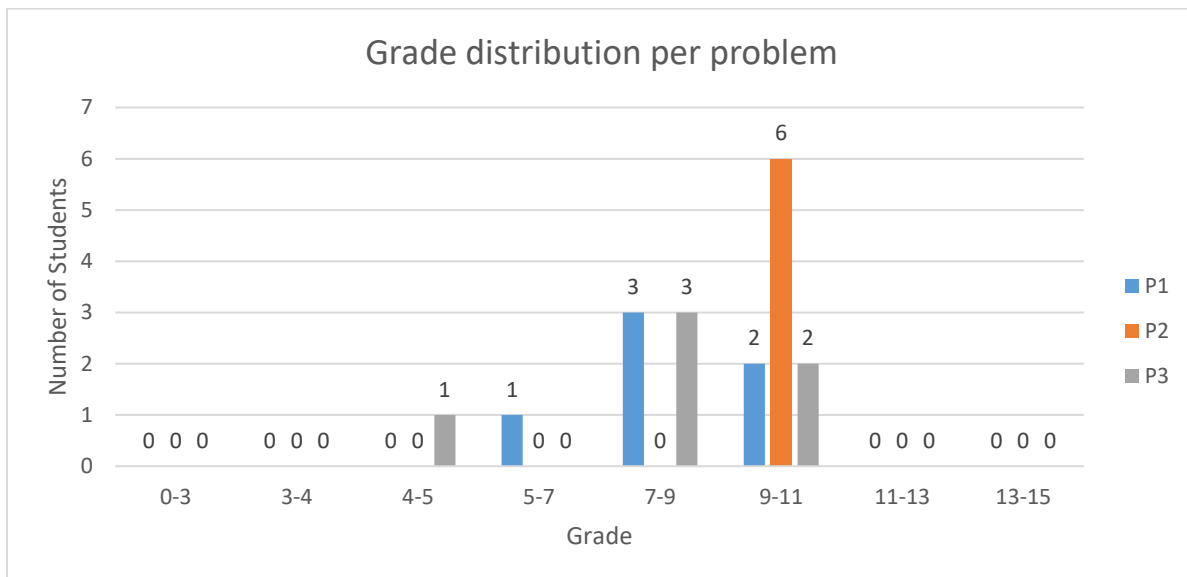
## 3. Comparison with past years



#### 4. Individual problem breakdown



#### 5. Grade distribution per problem



## 6. Comments

### PROBLEM 1

- Many students had problems obtaining  $c_1$  and  $c_2$  in the velocity field.
- One student solved the problem correctly.
- Most students obtained the general  $v_z$  field and applied the boundary conditions correctly.

### PROBLEM 2

- All the students solved the problem correctly.
- One students had a minor mistake in the evaluation of the RPS.

### PROBLEM 3

- Most of the students solved the problem correctly
- One student ran out of time and could not solve the problem.
- One student had the wrong value for  $z_1 - z_2$  which caused issues in the convergence of  $f$ .