## QUIZ 3 - Report

## General

| Total number of students | 24 |
| :--- | :--- |
| Attended | 21 |
| Missed | 3 |
| Average grade | 8.31 |
| Standard deviation of grades | 0.93 |

## Grade distribution



Grade history


## Attendance history



Comparison with last three years


## Comments

- Some students did not treat the geometry as a 2D section; instead, they used cylindrical coordinates.
- Some student did not include the inlet in the momentum equation.
- Some students, when computing $\underline{V} \cdot \underline{n}$ at the outlet section, did not use the angle $\theta / 2$; instead, they used $\theta$.

