## Quiz 6 Report <br> 10/11/2021

## 1. Summary

| Total number of students | 10 |
| :--- | :--- |
| Attended | 8 |
| Missed | 2 |
| Average grade | 9.19 |
| Standard deviation of grades | 1.07 |




## 2. Comments

- Most students approached correctly to solve the problem
- One student could not solve the problem well and he couldn't find the $\pi_{0}, \pi_{1}, \pi_{2}$
- One student made a mistake when he derived the $\pi_{2}$ which should be the form of Reynolds number
- Some of students could not answer for the pressure changing when the velocity is doubled

