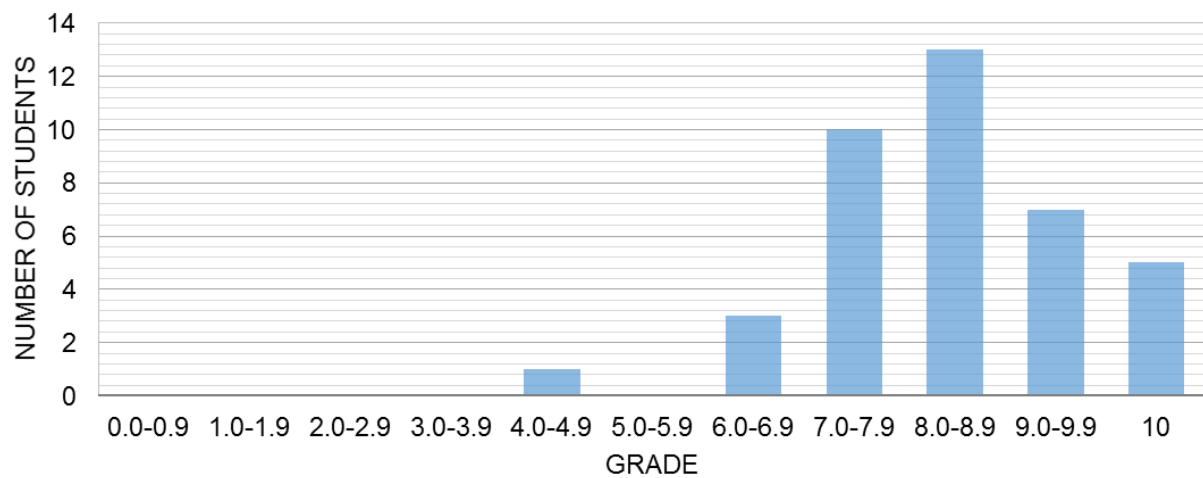


## QUIZ 8 – Report

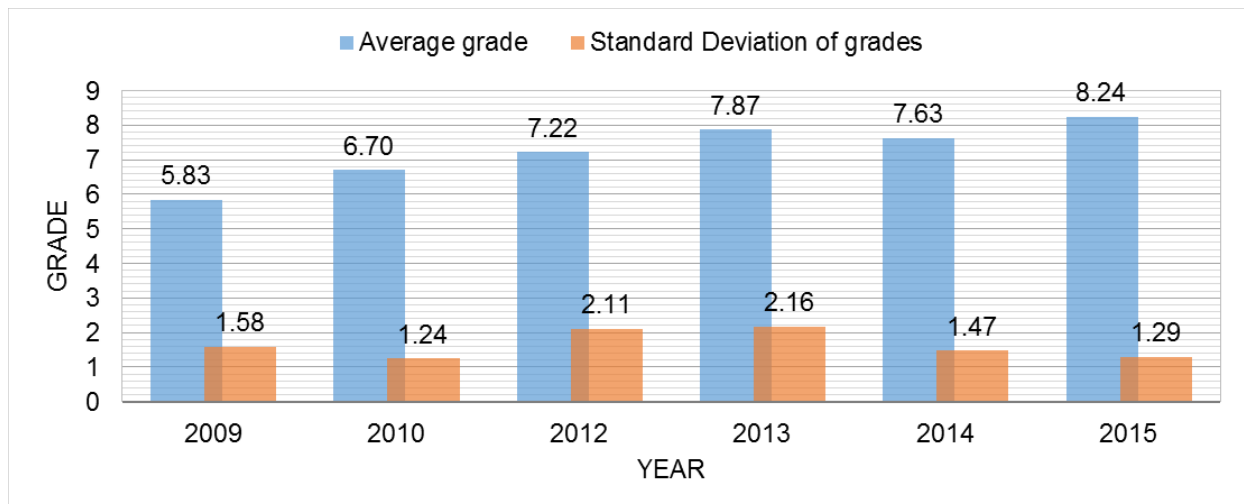
### General

|                              |      |
|------------------------------|------|
| Total number of students     | 41   |
| Attended                     | 38   |
| Missed                       | 2    |
| Make-up                      | 1    |
| Average grade                | 8.24 |
| Standard deviation of grades | 1.29 |

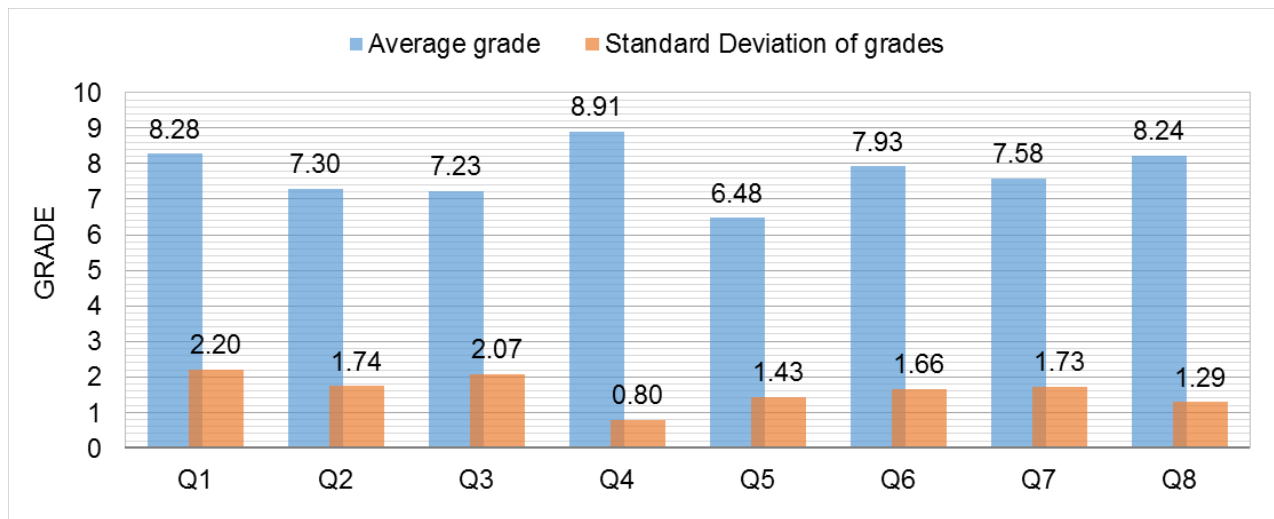
### Grade distribution



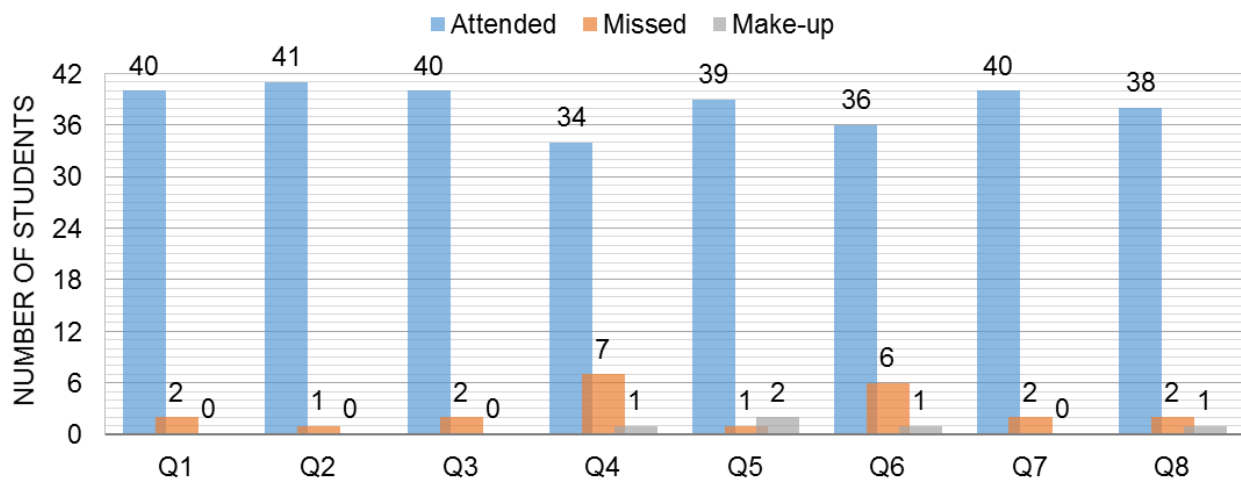
### Comparison with last five years



## Grade history



## Attendance history



## Comments

- Few students did not simplify correctly the momentum equation; consequently, they got a differential equation difficult to solve.
- Few students made mistakes in solving the reduced momentum equations.
- Some students did not use  $v_\theta = \omega R_2$  as boundary condition at  $r = R_2$ . Instead, they used  $v_\theta = \omega$ .