## Quiz 1 Report

9/6/2017

## 1. Summary

| Total number of students | 18 |
| :--- | :--- |
| Attended | 17 |
| Missed | 1 |
| Average grade | 7.54 |
| Standard deviation of grades | 2.04 |



Quiz 1 Comparison with Previous Years


## 2. Comments

- Few students did not know the definition for shear stress $\left(\tau=\mu \frac{d u}{d y}\right)$
- Few students made mistakes when calculating the derivative of the velocity function
- Many students confused work and power (e.g. they assumed $P=F L$ instead of $P=F V$ )

