QUIZ 1 REPORT

|  | Number of Students |
| :---: | :---: |
| Total | 39 |
| Attended | 37 |
| Missed | 2 |
| Make-Up | 0 |

## GRADE DISTRIBUTION



## COMPARISON WITH LAST 4 YEARS



## SUBMISSIONS



## SPECIAL COMMENTS

- 15 students did not know the formula for shear stress $\tau=\mu\left(\frac{d u}{d y}\right)$
- Some students could not take derivative of $u=U \sin (\pi y / 2 \delta)$
- $\frac{d u}{d y}=\left(\frac{\pi}{2 \delta}\right) U \operatorname{Cos}\left(\frac{\pi y}{2 \delta}\right)$
- Many students did not have calculators.

