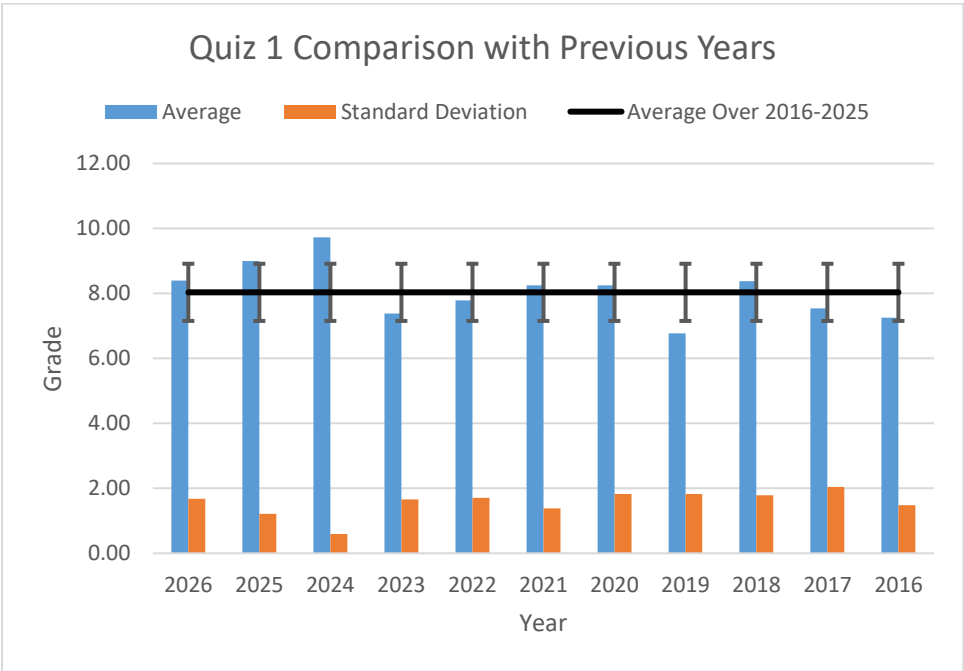
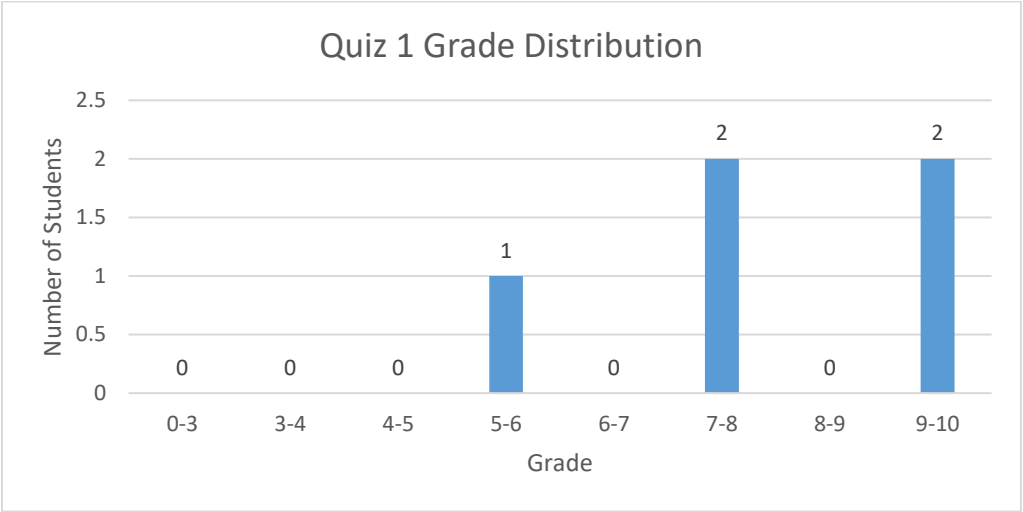


Quiz 1 Report

9/4/2026

1. Summary

Total number of students	5
Attended	5
Missed	0
Average grade	8.40
Standard deviation of grades	1.67



2. Comments

- Some students made errors when differentiating the velocity profile, which led to incorrect values of τ_{wall}
- Some students used incorrect units in their final answers.
- Some students evaluated the shear stress at ($y = \delta$) instead of at the wall, resulting in ($\tau = 0$).
- Some students could not estimate the position in the boundary layer where $\tau = 0.5\tau_{wall}$