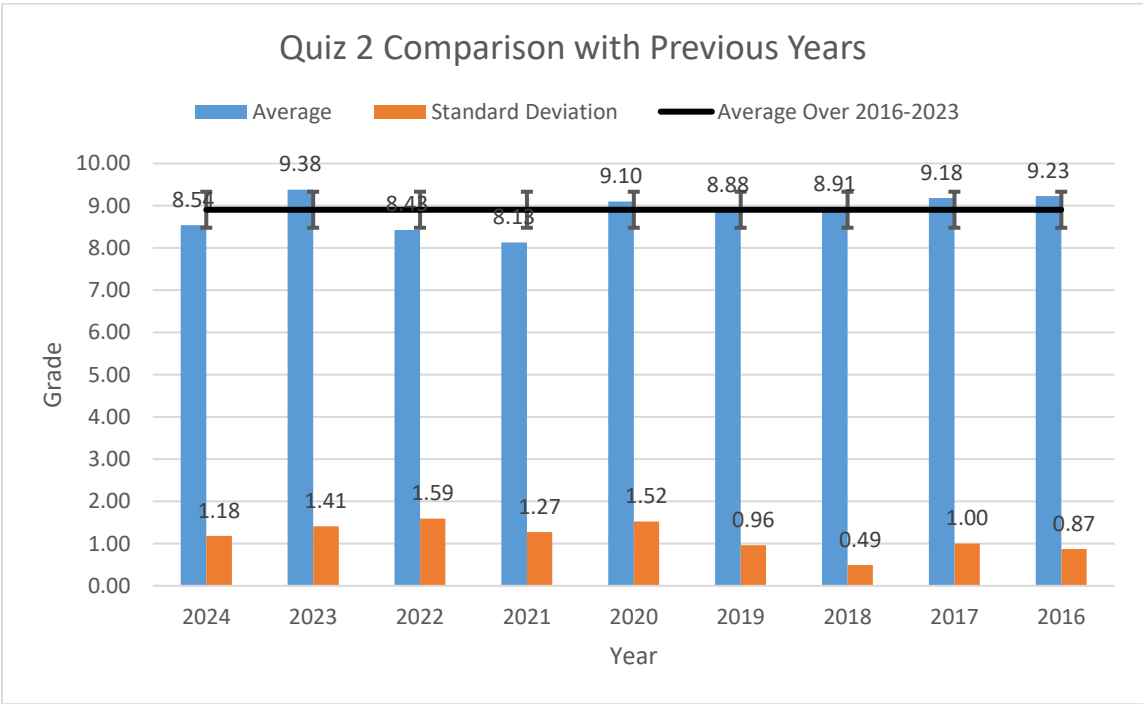
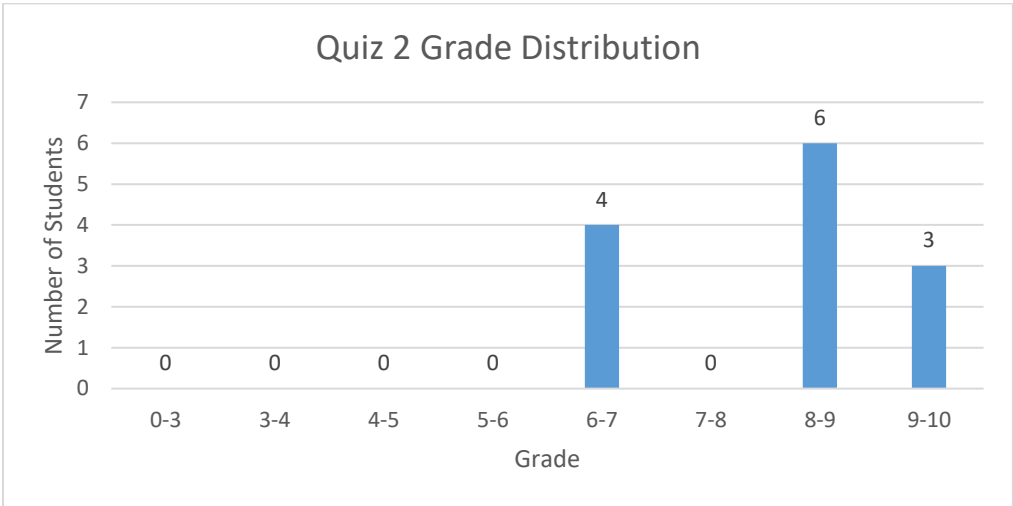


# Quiz 2 Report

9/18/2024

## 1. Summary

Total number of students	13
Attended	13
Missed	0
Average grade	8.54
Standard deviation of grades	1.18



## 2. Comments

- Most students were able to setup the first part of the problem correctly.
- Some students could not insert the continuity equation in the Bernoulli equation between (1) and (2) and could not solve for the jet velocity.
- Some students were not clear that a free jet is at atmospheric pressure, and that  $P_a = 101000 P_a$  and not  $101 P_a$ .
- One student wrongly assumed  $P_3 = P_a$ .