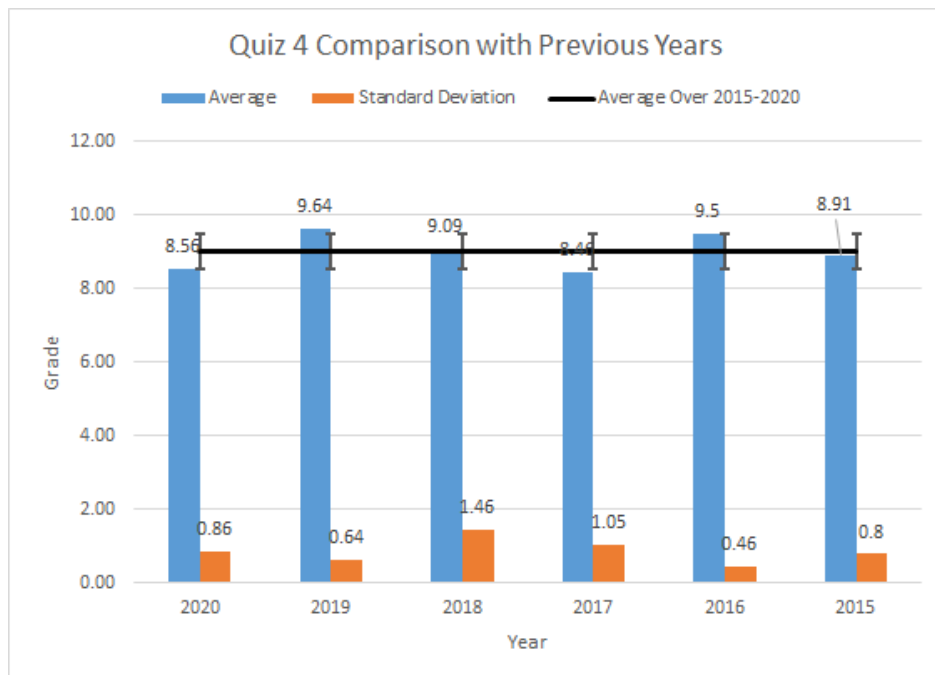
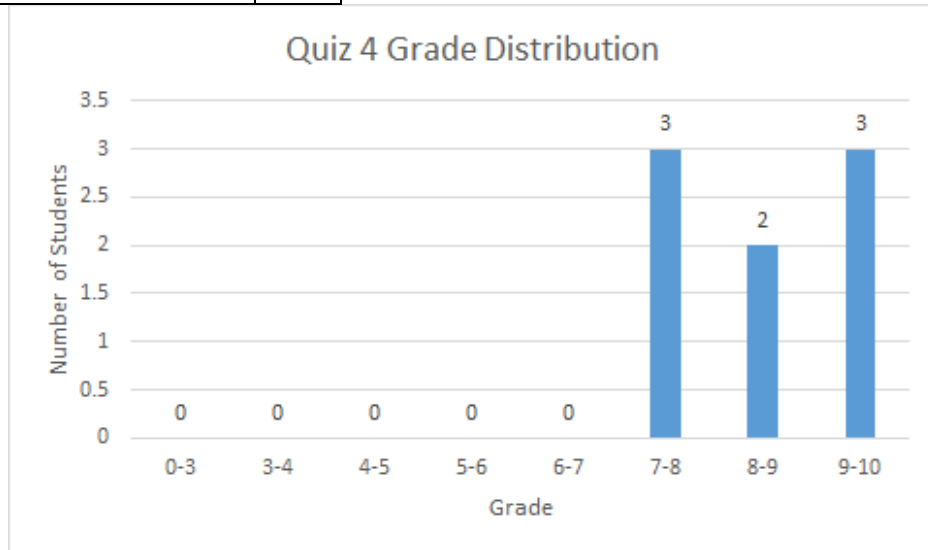


# Quiz 4 Report

9/30/2020

## 1. Summary

|                              |      |
|------------------------------|------|
| Total number of students     | 10   |
| Attended                     | 8    |
| Missed                       | 2    |
| Average grade                | 8.56 |
| Standard deviation of grades | 0.86 |



## 2. Comments

- Most student solved linear momentum and continuity equation parts correctly.
- Some of students made minor mistakes to get velocity at each section.
- Several students could not use the Energy equation well, and they didn't make final answer to get  $h$
- Some of students calculated pressure difference correctly, but they only considered the mercury density and could not consider the water density when they calculate  $h$