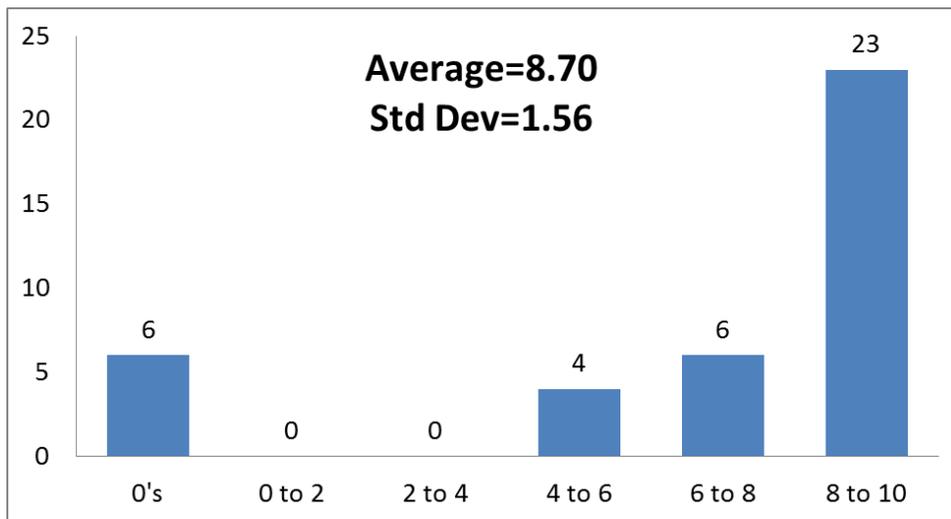


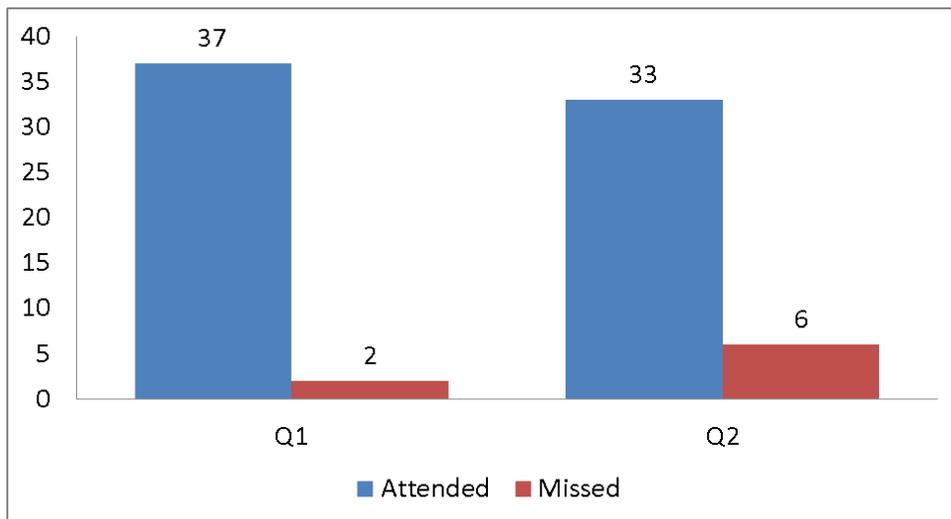
## QUIZ 2 REPORT

	Number of Students
Total	39
Attended	32
Missed	6
Make-Up	1

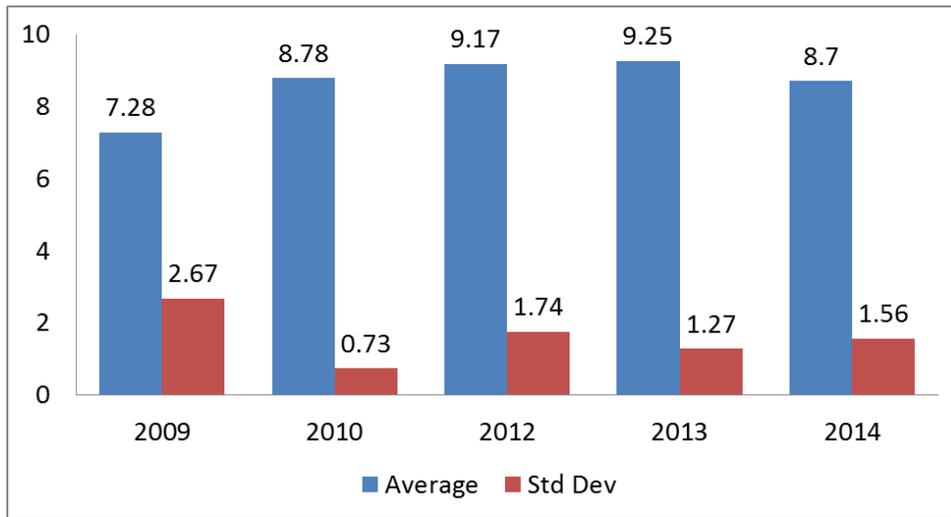
## GRADE DISTRIBUTION



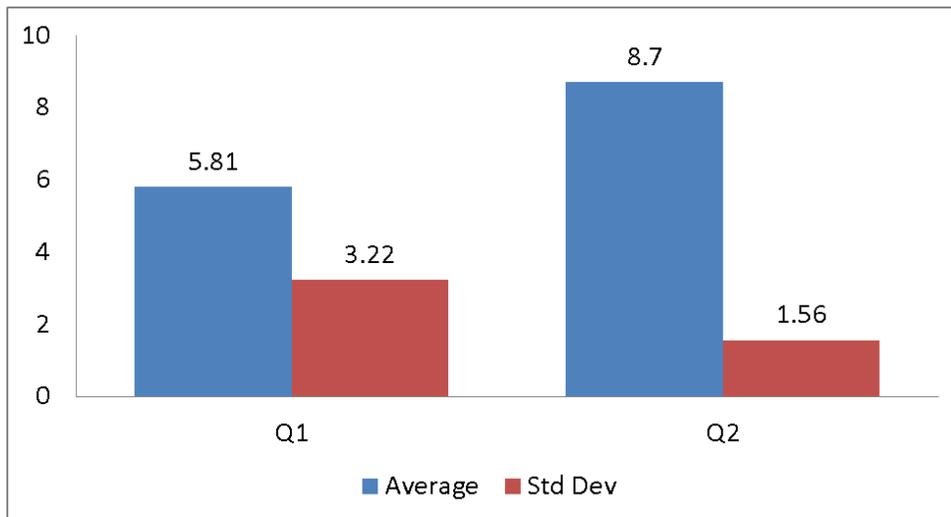
## Attendance History



### COMPARISON WITH LAST 4 YEARS



### Comparison of Quizzes 2014



## **SPECIAL COMMENTS**

- 9 students did not correctly use continuity to solve  $v_2$  in terms of  $D_1$ ,  $D_2$ , and  $v_1$
- 10 students made at least one error when reducing Bernoulli equation with correct substitutions
  - $z_1 = z_2$
  - $p_1 = p_a - \rho * g * h$
  - $p_2 = p_a$
  - $V_2 = V_1 \left( \frac{D_1}{D_2} \right)^2$