

Theory of Computer Games (Fall 2021) Final Review

NTU CSIE

January 25, 2022

1 Score

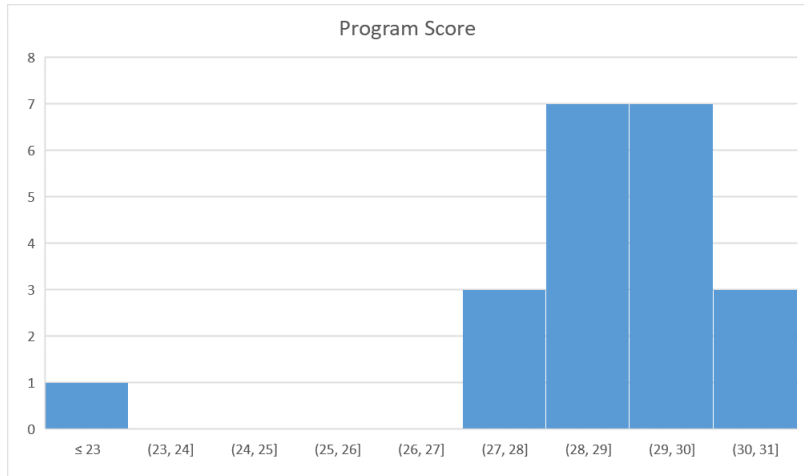
Grading Policy

Final Project

$$\text{Your Point} = P \times \left(\frac{\text{Your Score}}{\text{Boss Score}} \times W_1 + \frac{r}{R} \times W_2 \right) + \text{Report} + B$$

- P : 30
- Your Score : $\in [0, 26]$
- Boss Score : 22.8625
- W_1 : 0.2
- W_2 : 0.8
- r : # of requirements you implemented
- R : 9
- Report : $\in [0, 20]$ (10 points if the whole discussion is missing.)
- B : Competition Bonus

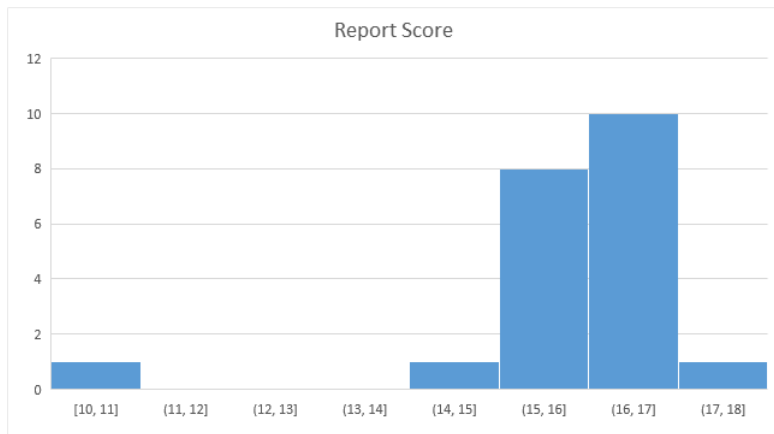
Program Score Distribution



Statistic

- Average: 28.66
- Standard Deviation: 1.72

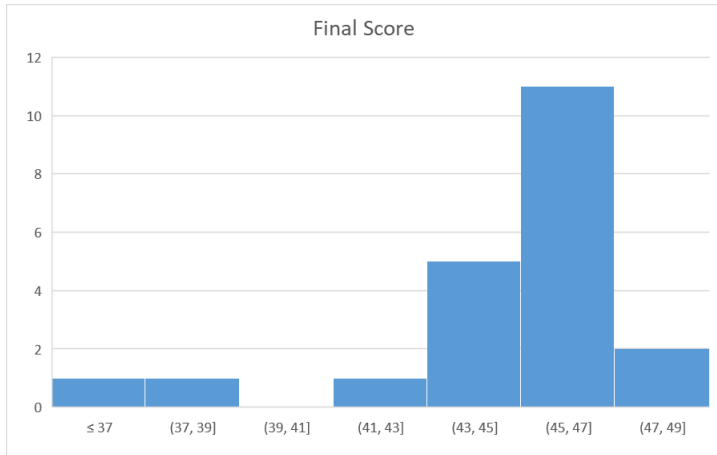
Report Score Distribution



Statistic

- Average: 15.94
- Standard Deviation: 1.48

Final Score Distribution



Statistic

- Average: 44.61
- Standard Deviation: 2.51