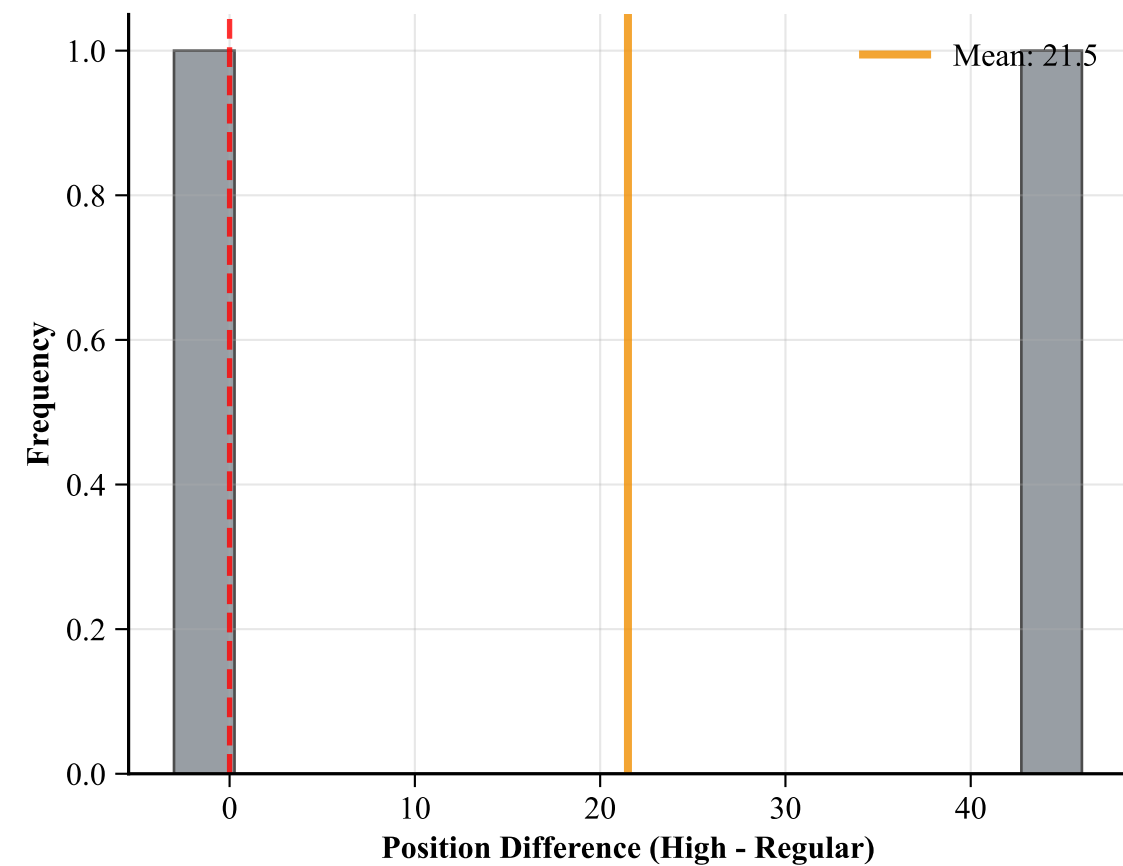
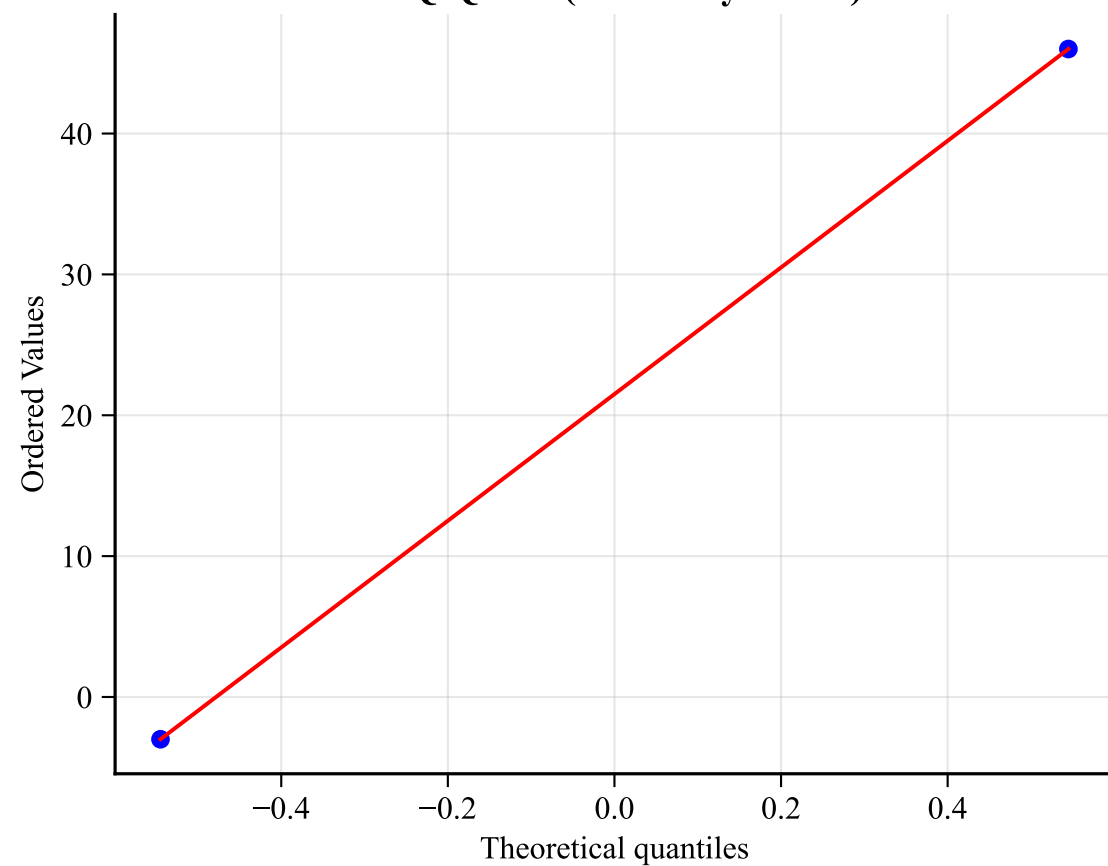


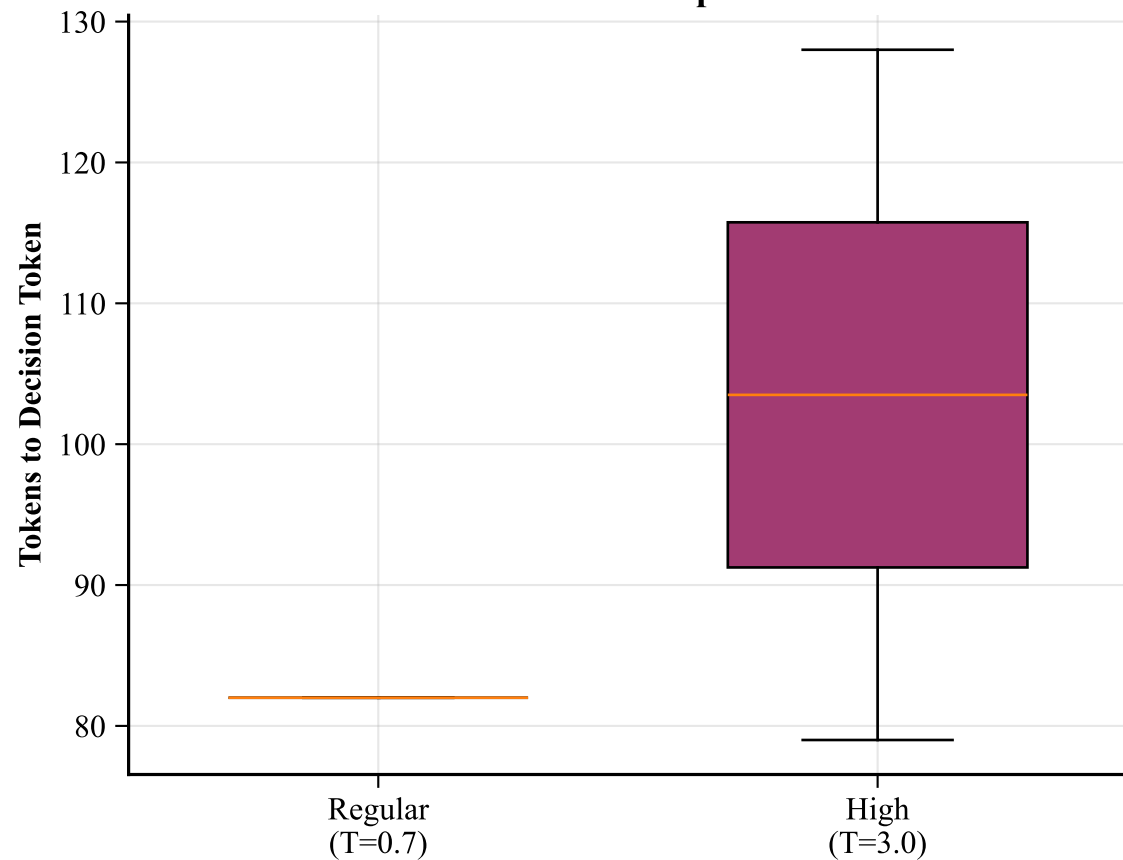
A. Distribution of Differences



B. Q-Q Plot (Normality Check)



C. Method Comparison



Statistical Summary

Sample size: 2

Regular temperature (T=0.7):

Mean: 82.00 \pm 0.00

Median: 82.00

Range: 82 - 82

High temperature (T=3.0):

Mean: 103.50 \pm 24.50

Median: 103.50

Range: 79 - 128

Difference (High - Regular):

Mean: 21.50 \pm 24.50

Median: 21.50

Statistical Tests:

Paired t-test: $t = 0.878$

p-value: 0.541

Effect size (Cohen's d): 0.878