**A. Distribution of Differences**

Mean: -40.7

Position Difference (High - Regular)
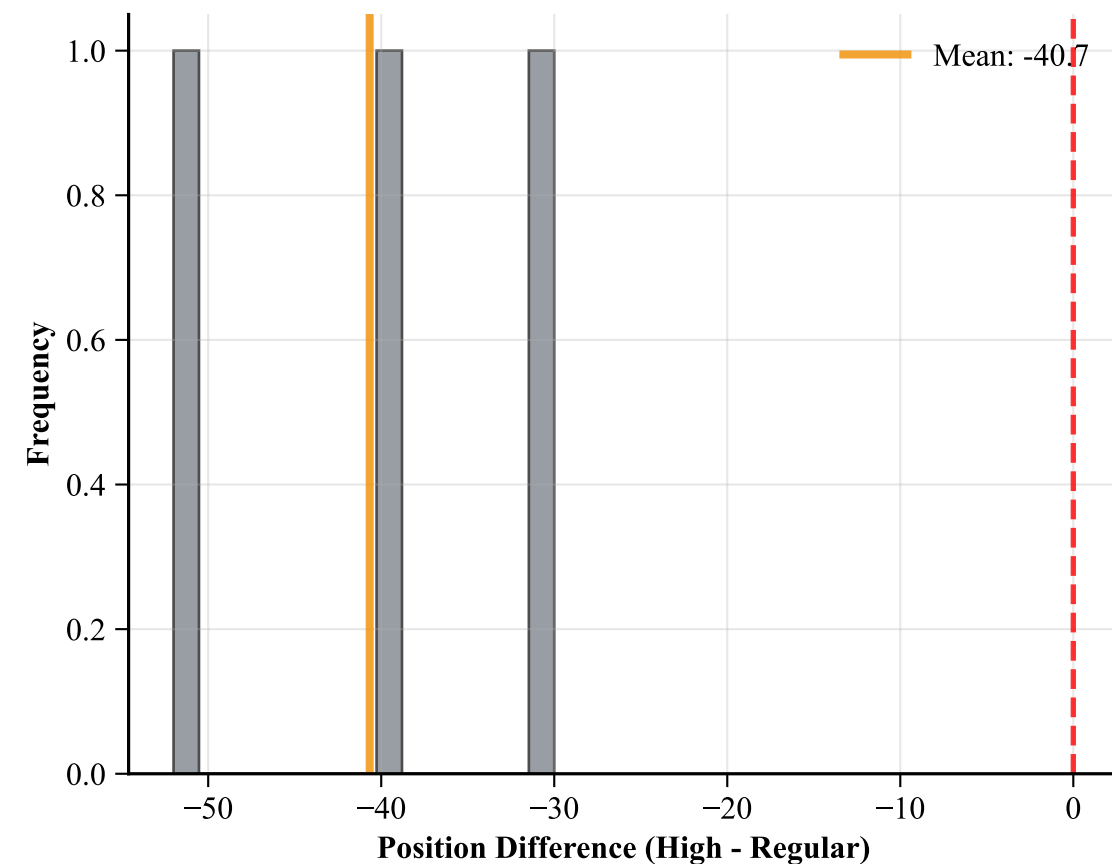
**B. Q-Q Plot (Normality Check)**

Ordered Values

Theoretical quantiles

**C. Method Comparison**

Tokens to Decision Token

Regular (T=0.7)

High (T=2.5)
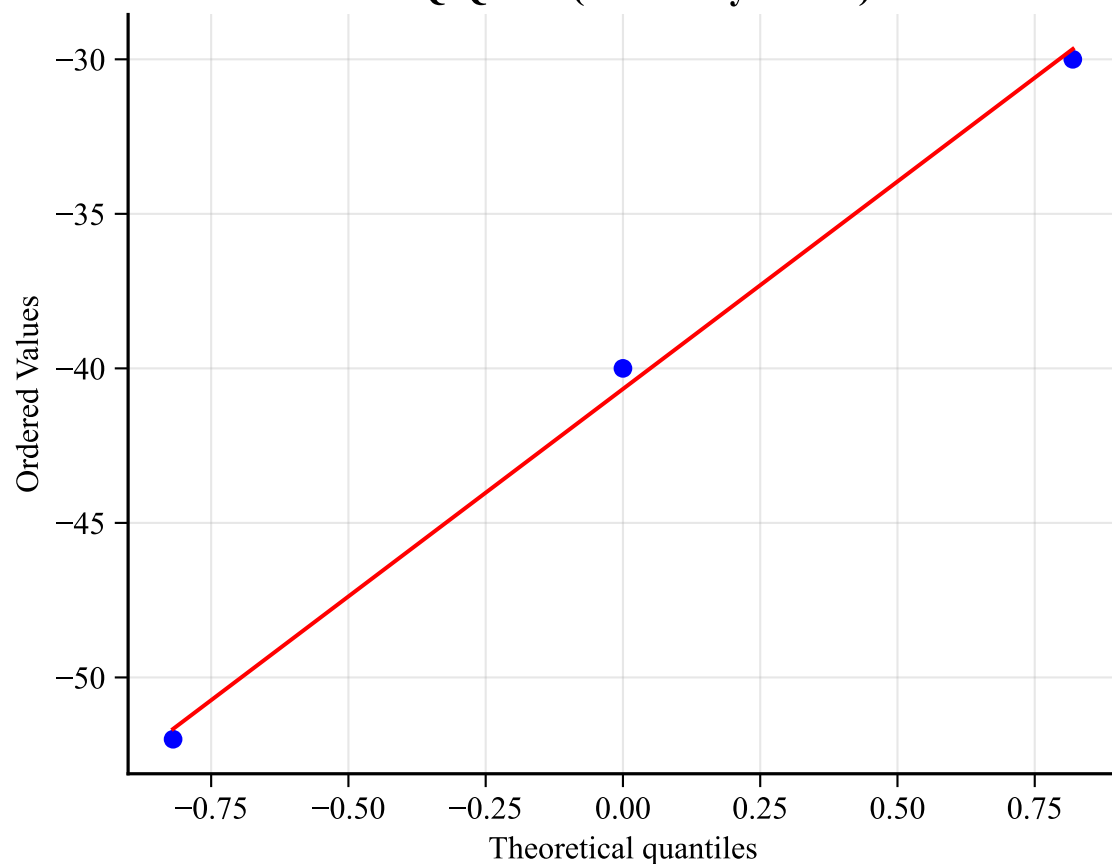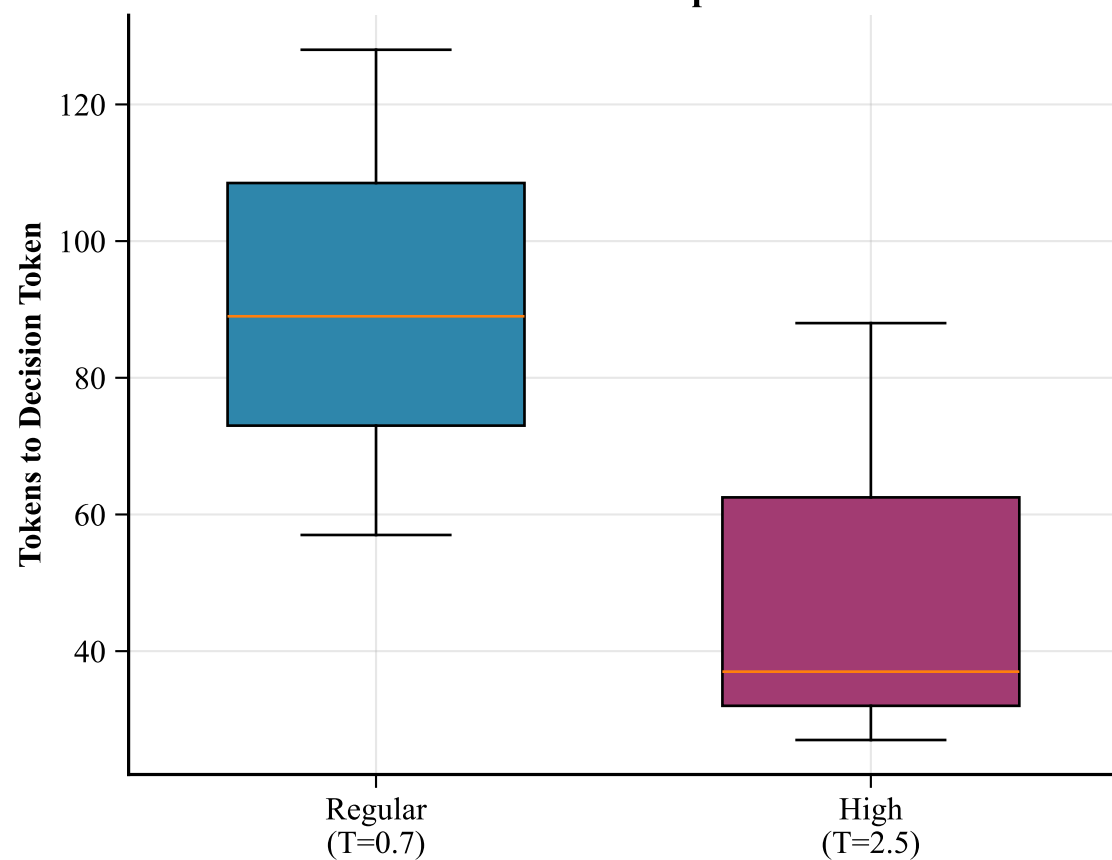
Statistical Summary

Sample size: 3
Regular temperature (T=0.7):
  Mean: 91.33 ± 29.03
  Median: 89.00
  Range: 57 - 128

High temperature (T=2.5):
  Mean: 50.67 ± 26.71
  Median: 37.00
  Range: 27 - 88

Difference (High - Regular):
  Mean: -40.67 ± 8.99
  Median: -40.00

Statistical Tests:
  Paired t-test: t = -6.395
  p-value: 0.024
  Effect size (Cohen's d): -4.522