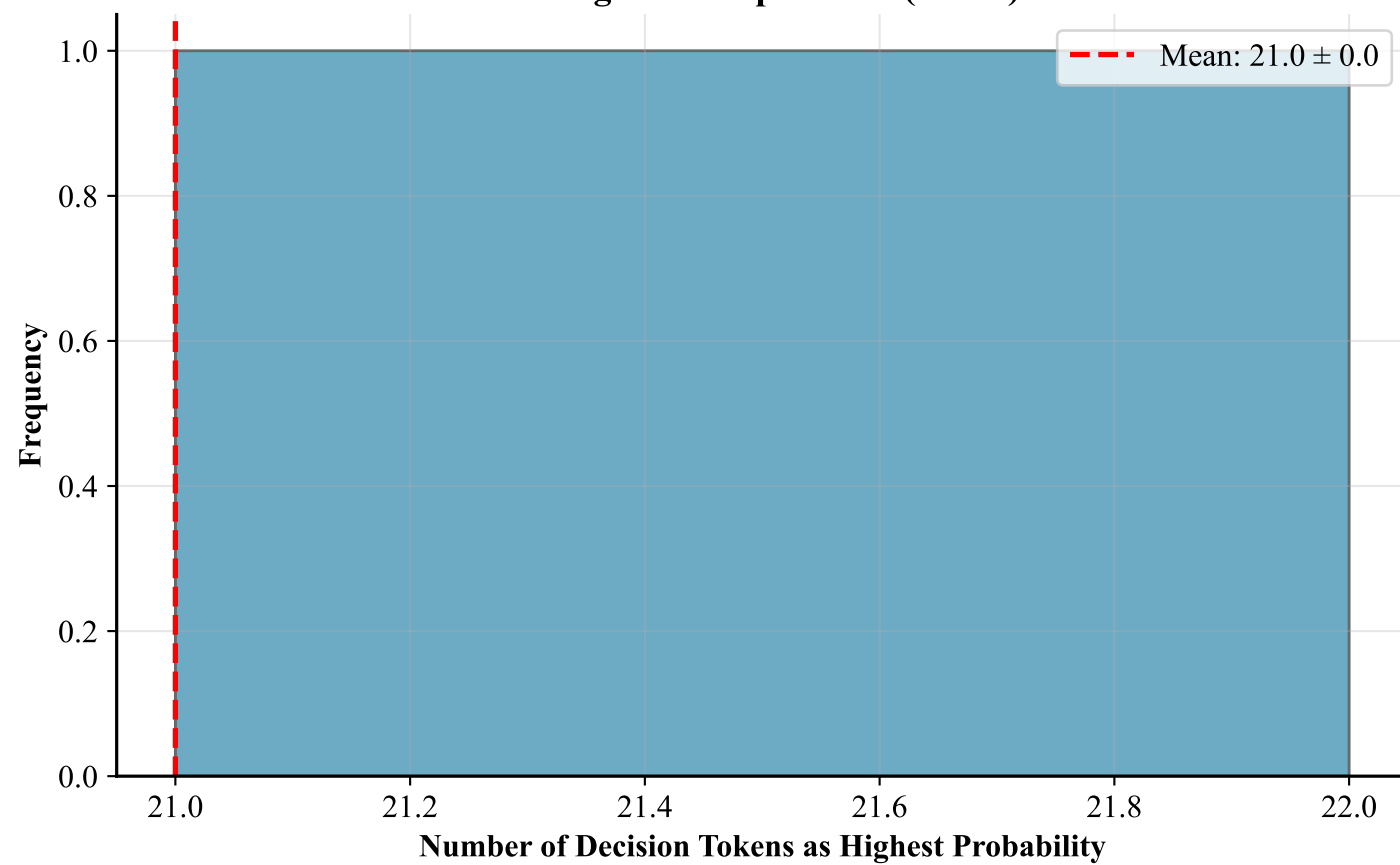
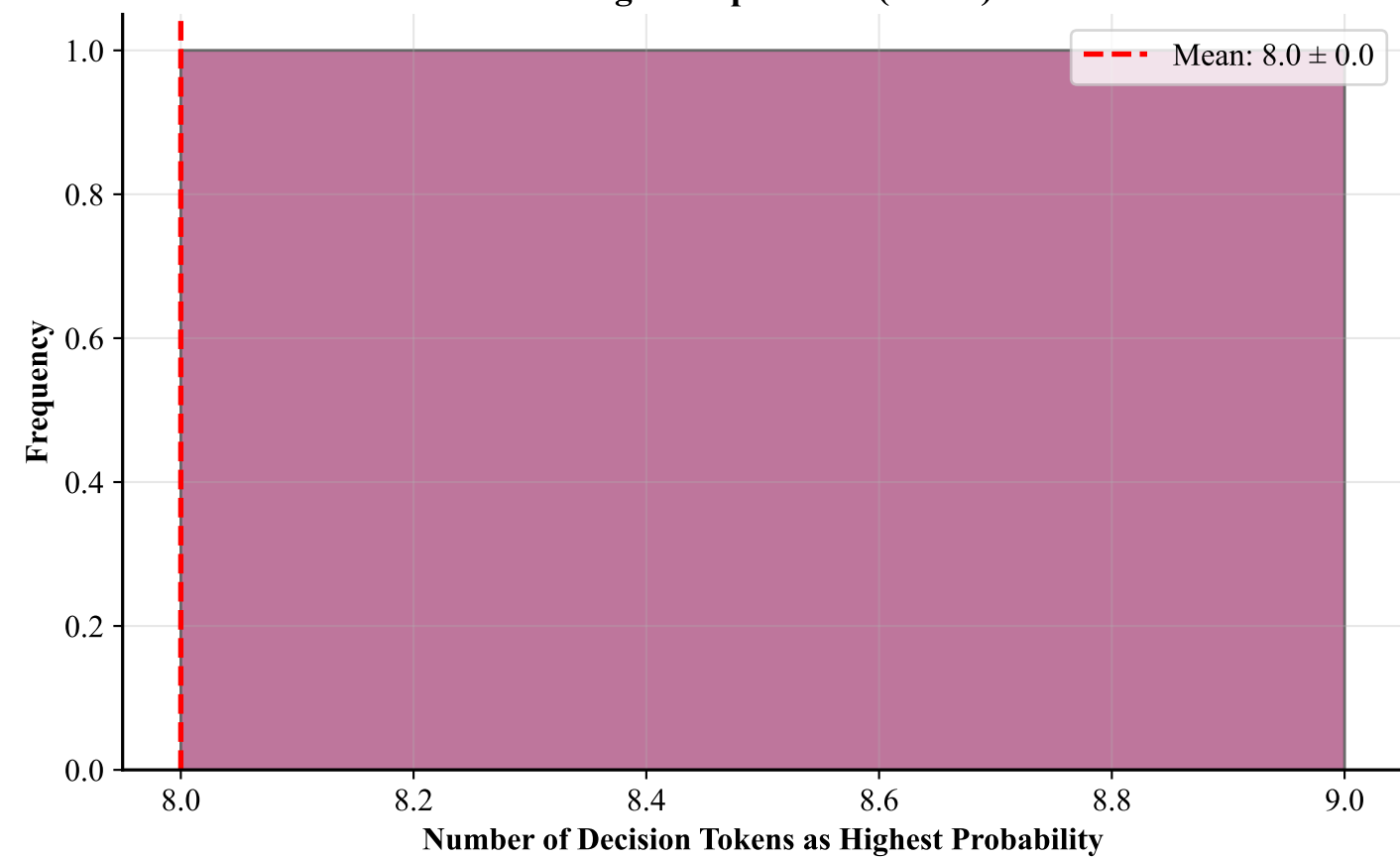


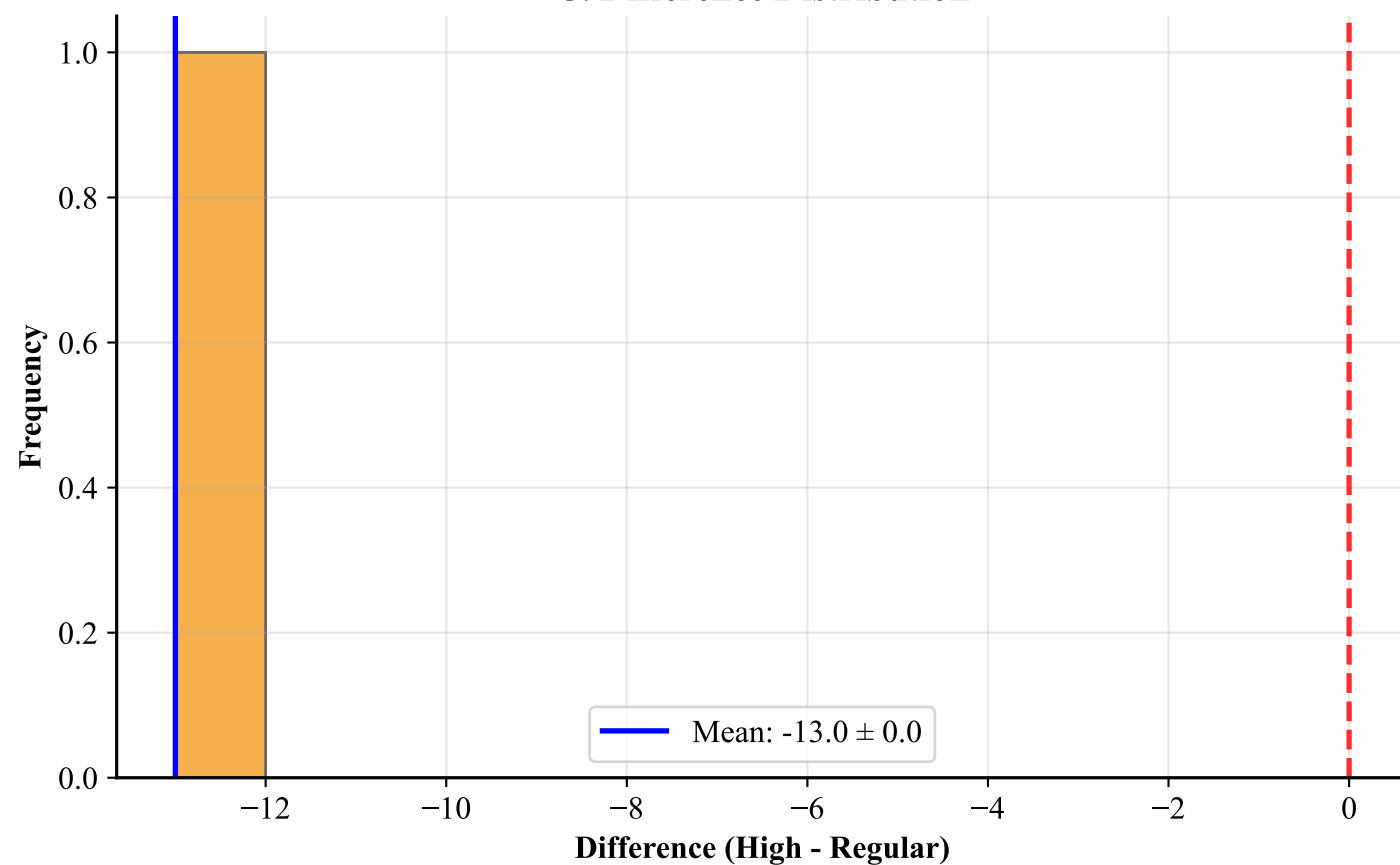
A. Regular Temperature (T=0.7)



B. High Temperature (T=2.5)



C. Difference Distribution



Statistical Summary

Sample size: 1
Sequence length: 256 tokens

Regular temperature (T=0.7):
Mean: 21.00 ± 0.00
Range: 21 - 21

High temperature (T=2.5):
Mean: 8.00 ± 0.00
Range: 8 - 8

Difference (High - Regular):
Mean: -13.00 ± 0.00
Range: -13 - -13

Statistical Tests:
Paired t-test: $t = \text{nan}$
p-value: nan
Effect size (Cohen's d): -inf