

Cold Cup Challenge CER

Claim:

Design 1 or 2 worked the best at keeping the H₂O cold.

Evidence:

Design #1 0 min. °C
 35 min. °C
 Δ temp. °C

Design #2 0 min. °C
 35 min. °C
 Δ temp. °C

Reasoning:

Explain why you think your design 1 or 2 worked the best.