

Fresh recheck · Additional record

New fresh-check evidence · Additional fresh 100 g;12°C start;24°C surroundings;14 min;same versions/cups/lids/exposure/procedure as the initial fresh-check record. Covered liquid water; no active heating/cooling, ice, phase change, direct sunlight or meaningful evaporative cooling. Room, cup, lid and supporting surfaces are at the stated surrounding temperature; it stays constant. Readings represent the sample temperature with a consistent procedure. This is a paper scenario, not apparatus instructions.

Additional recheck evidence

Constructed teaching data: these values were invented for this activity, not collected in an experiment.

Trial ID	Sleeve U final (°C)	Sleeve V final (°C)
Ac-3	17	20
Ac-4	16	19
Ac-5	17	20

1. Retain, narrow, change or remain uncertain? Explain using initial and new records. Revise only what the evidence warrants; name a useful next step.