Keep readings in one row — response practice

Stage-separated edition · 2 November 2026

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Equal 100 g water samples in a 24°C room; matching cups, lids and method. Same 10-minute interval.

Start and finish

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

Sample	Start (°C)	After 10 min (°C)
E	12	16
F	12	19

1. Trace E from start to finish, then F. Calculate each increase. Check a fictional answer: “E changed by 7°C because 19 − 12 = 7.”