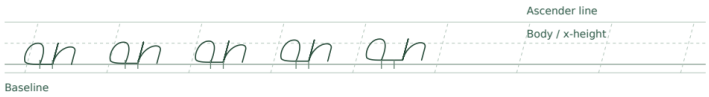
# Cursive Handwriting Paper: Slant Guides, Baselines and Connector Spacing

## Ordinary topic reference / separately checked pixels

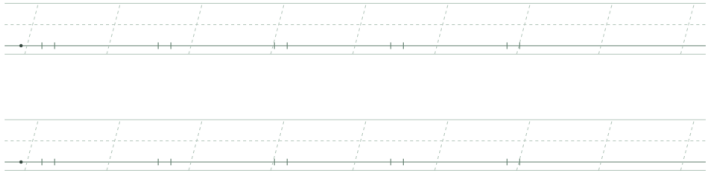
Selected cursive ruling / true 1:1 practice / 75-degree lean and 3 mm connector are CHOSEN

GIVEN story illustration / selected drift and overlong final join, not measured learner data




One corrected row / same five o-n pairs



The selected diagnostic first pair sits on the baseline; the last is 1 mm above and its 5 mm join exceeds the 3 mm window. Those are illustrative values for the source story. The corrected row uses baseline joins inside the window. Slant guides refer to letter lean, not every connector direction.

# Cursive Handwriting Paper: Slant Guides, Baselines and Connector Spacing

Original worked example / unchanged complete key

Prompt: A learner practises five o–n pairs in a letter-join row. The first pair sits on the baseline and follows the slant guide. By the fifth pair, the letters have drifted above the baseline and the joins extend past the connector spacing marks. Using the rubric, describe what to check and what to revise.

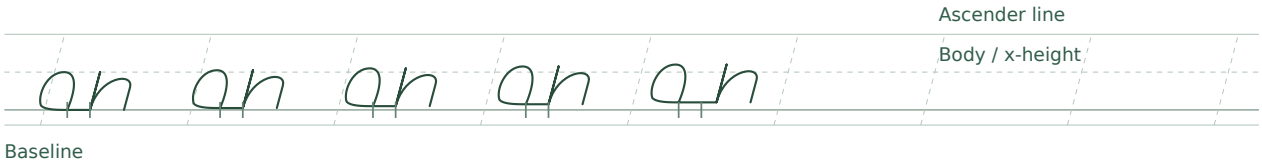
Answer: This reading is about the row as a whole, not a single pair. The first pair meets the baseline and lean criteria, but the row shows baseline drift by the fifth pair and joins that exceed the connector spacing marks. Check the whole row for consistent baseline placement and joins within the spacing marks. Revise by slowing the row, re-placing each pair on the baseline, and keeping joins within the connector marks rather than stretching them. The slant guide is a reference for lean, not a touch-line.

# Cursive Handwriting Paper: Slant Guides, Baselines and Connector Spacing

Worked reference / reference

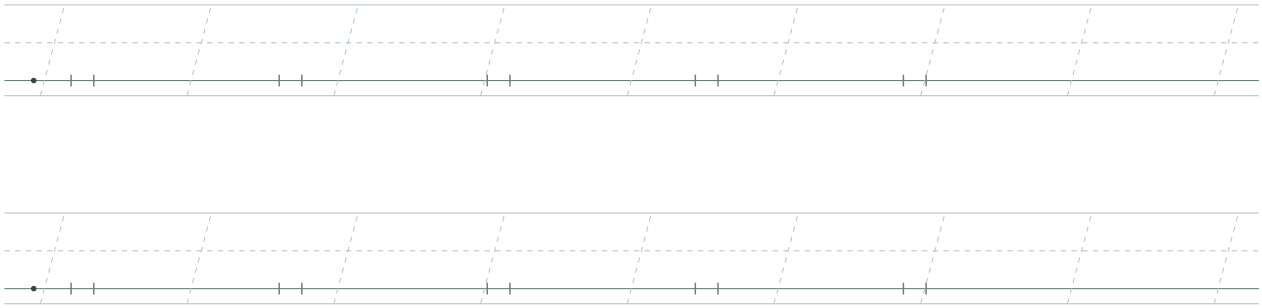
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