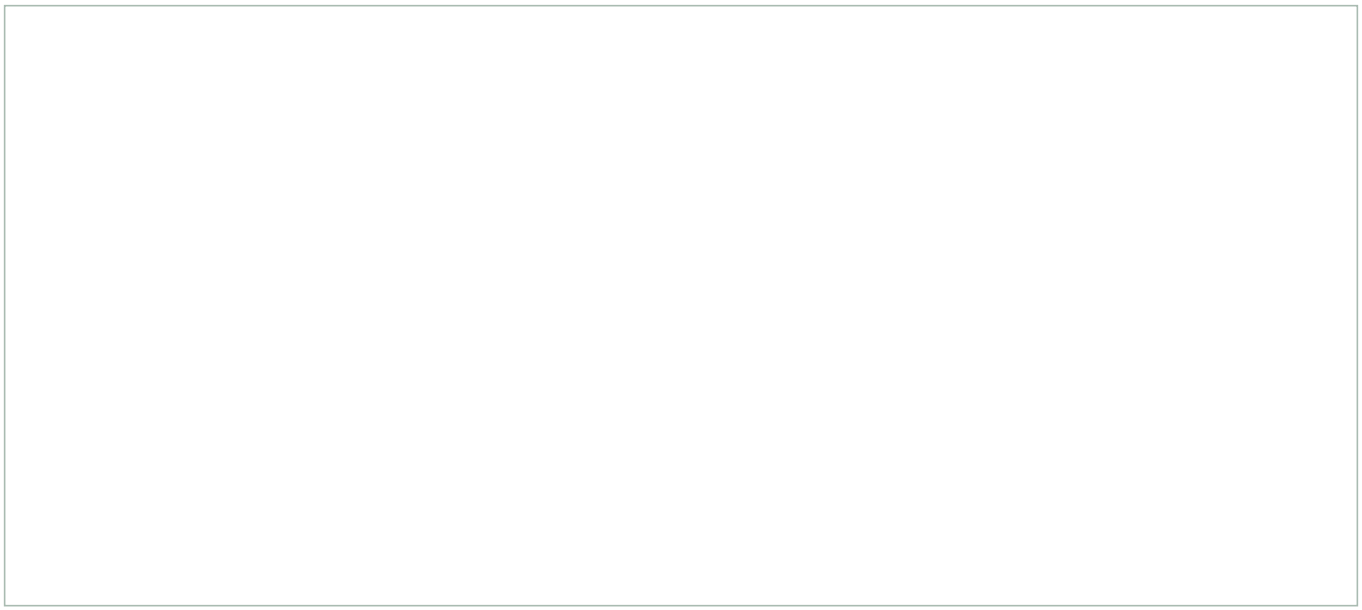
Title::

Date::

Cornell Notes Sheet with 7 mm College Ruling: Layout, Practice, and Checks

Four arithmetic layout tasks (student response space)

Student writes answers in the blank response space; no answers shown here.



Cornell Notes Sheet with 7 mm College Ruling: Layout, Practice, and Checks

Original tasks 1, 2, 3 / blank responses

Task 1

A hypothetical notes area is 126 mm tall. How many 7 mm ruled lines fit if you round down?

Task 2

A hypothetical page has printable width 150 mm. The cue column is 45 mm. What percentage of text width is the cue column?

Task 3

A hypothetical page is 210 mm tall with a 30 mm summary block. How many 7 mm lines fit in the remaining notes area, rounded down?

Cornell Notes Sheet with 7 mm College Ruling: Layout, Practice, and Checks

Original tasks 4 / blank responses

Task 4

A writer uses a 3.5 mm x-height on 7 mm rules. What is the gap from midline to the next baseline, assuming the baseline sits on the rule?