Name: Date:

Assignment:

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School Lined Writing Paper with Adjustable Margins: A Classroom Guide

Ruled writing area for the worksheet



Practice rows: model, gray trace, then blank copying attempts. Hypothetical 5 mm x-height and 20 mm margin.

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Four short practice prompts

Prompts are solvable from the lesson text alone.

1. A page has a measured width of 210 mm and a hypothetical left margin of 25 mm. The writing area ends 15 mm from the right edge. Calculate the available writing width in millimetres.

2. A learner writes five lowercase letters. Four sit within the x-height zone and one rises above the midline. Using the convention, state how many letters pass the x-height check and explain the result.

3. A page states a 20 mm margin and a 6 mm x-height. A learner's first line starts 18 mm from the left edge. Is the margin respected? Give the difference.

4. A learner writes the word 'dog'. The d ascender rises above the midline, the o sits in the x-height zone, and the g descender falls below the baseline. State whether the word follows the zone convention and name one style feature that may still vary.

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Original tasks 1, 2, 3 / blank responses

Task 1

A page has a measured width of 210 mm and a hypothetical left margin of 25 mm. The writing area ends 15 mm from the right edge. Calculate the available writing width in millimetres.

Task 2

A learner writes five lowercase letters. Four sit within the x-height zone and one rises above the midline. Using the convention, state how many letters pass the x-height check and explain the result.

Task 3

A page states a 20 mm margin and a 6 mm x-height. A learner's first line starts 18 mm from the left edge. Is the margin respected? Give the difference.

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Original tasks 4 / blank responses

Task 4

A learner writes the word 'dog'. The d ascender rises above the midline, the o sits in the x-height zone, and the g descender falls below the baseline. State whether the word follows the zone convention and name one style feature that may still vary.