Lined Paper with a Picture Box: Planning a Caption Sheet

Original task 1 / independent drawing and calculation

Task 1

Measure a sheet of paper you have. Record its width and height, choose margins, and calculate the usable width and height.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Lined Paper with a Picture Box: Planning a Caption Sheet

Original task 2 / independent drawing and calculation

Task 2

Draft a one-sentence caption for a drawing of a cat sitting by a window. Decide whether it fits a large-box layout with two lines or a small-box layout with six lines.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Lined Paper with a Picture Box: Planning a Caption Sheet

Original task 3 / independent drawing and calculation

Task 3

A hypothetical caption area is 120 mm tall with 12 mm line spacing. How many lines fit?

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Lined Paper with a Picture Box: Planning a Caption Sheet

Original task 4 / independent drawing and calculation

Task 4

Draw a simple scene in a picture box and write a caption. Then judge the page with the rubric.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.

Task 4 / caption

