Contour Drawing for Animation Poses: Single-Line Frames

Original task 1 / independent drawing and calculation

Task 1

Draw four frames of a figure bending forward from standing to hands near knees. Each frame must be one continuous contour line. Describe your start point and the change per frame.

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.

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Original task 2 / independent drawing and calculation

Task 2

Redraw the four-frame bend sequence on a blank strip without lifting the pencil. Record how many frames you complete as one line. Use hypothetical frame size 12 cm by 8 cm and state your actual count.

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.

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Original task 3 / independent drawing and calculation

Task 3

A student draws frame two with a separate line for the arm. Explain the mistake and give a fix that keeps the frame as one contour.

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.

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Original task 4 / independent drawing and calculation

Task 4

Score a four-frame strip: three frames are one line, and two frames read clearly without labels. Give continuity and readability scores and one improvement.

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.