Contour Line Hands with Watercolor Wash: A Guided Drawing Lesson

Original task 1 / independent drawing and calculation

Task 1

Draw a continuous outer contour of your own hand palm down, about 100 mm tall on A4 paper. Add one interior line at the thumb joint. Do not shade.

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.

Contour Line Hands with Watercolor Wash: A Guided Drawing Lesson

Original task 2 / independent drawing and calculation

Task 2

Plan a wash for the drawing above: choose palm only, mix a pale test wash, and state the unpainted margin width you will keep along the outer 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.

Contour Line Hands with Watercolor Wash: A Guided Drawing Lesson

Original task 3 / independent drawing and calculation

Task 3

Draw a hand with fingers overlapping, using contour line only. Add a pale wash to the background, leaving the hand unpainted. State one check for contour visibility.

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.

Contour Line Hands with Watercolor Wash: A Guided Drawing Lesson

Original task 4 / independent drawing and calculation

Task 4

Draw a hand contour at 80 mm height, then apply two separate pale washes: fingertips and wrist, leaving a dry gap between them. Describe how you prevent bleeding.

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.