# Cross-Contour Hand Drawing: Wrap Lines Around Knuckles and Fingers

Original tasks 1, 2 / independent work

## Task 1

A reference shows a middle finger about 80 mm long. You plan five wraps. Calculate the average gap in millimetres and state one place where you would tighten the spacing.

## Task 2

Describe how you would draw a wrap over a rounded knuckle so that it reads as wrapping the form, and state where the line starts and ends.

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Original tasks 3, 4 / independent work

## Task 3

A student draws four wraps on a finger with equal 15 mm gaps, but the finger narrows sharply near the tip. Identify the problem and give a fix using simple arithmetic.

## Task 4

You have drawn a hand with wraps that stop in the middle of two fingers. State the rule violated and describe the correction for each finger.