Draw a Scientist: Lab Coat, Pose, and Simple Tools

Original tasks 1, 2 / independent work

Task 1

A scientist stands facing left, left arm forward holding a flask. X-height is 5 cm. State head height, shoulder height, and forward wrist height using the lesson proportions.

Task 2

A seated scientist leans forward, right hand holding a pipette over a work surface. X-height is 3 cm. Describe where to place the baseline and midline, and give a checkable arm-reach value.

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Original tasks 3, 4 / independent work

Task 3

A standing scientist holds a test tube in the right hand. The coat hem is at mid-thigh. List three fold lines you would draw and where each starts.

Task 4

A scientist faces forward with both hands holding a flask at waist height. X-height is 4 cm. Give shoulder height, wrist height, and one way to check the grip.