Pianist Drawing: Seated Posture and Keyboard Hand Placement

Original task 1 / independent drawing and calculation

Task 1

Draw a keyboard 48 mm wide with white keys 8 mm wide. How many white keys fit, and what is the key count check?

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

A seated figure has a head height of 18 mm and a seated torso of 27 mm. What is the torso-to-head ratio, and is it consistent with a 1.5 ratio?

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 keyboard drawing has 20 white keys and uses repeating 2-3 black key groups. If the pattern starts with a two-key group, how many black keys are shown after four complete groups?

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

A hand drawing shows three fingertip dots on keys and a wrist point 6 mm above the key surface. If the finger curves down 6 mm to the key, what vertical distance is covered, and what check confirms contact?

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

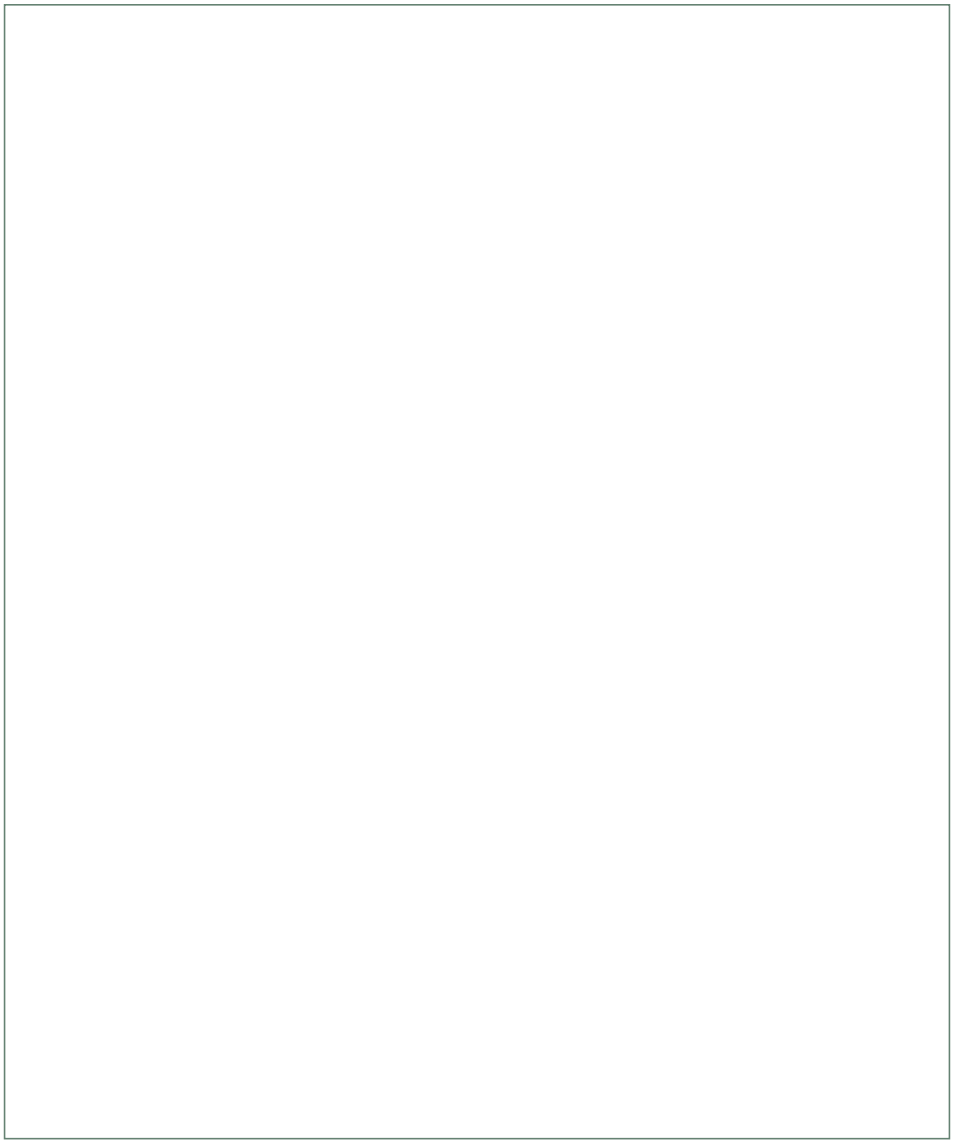
Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.

Pianist Drawing: Seated Posture and Keyboard Hand Placement

Task 1 / practice

Seated pianist / keyboard pitch and prefix counts / chosen physical mm / curved path is not vertical drop

TASK 1 / Draw a keyboard 48 mm wide with white keys 8 mm wide. How many white keys fit, and what is the key count check?

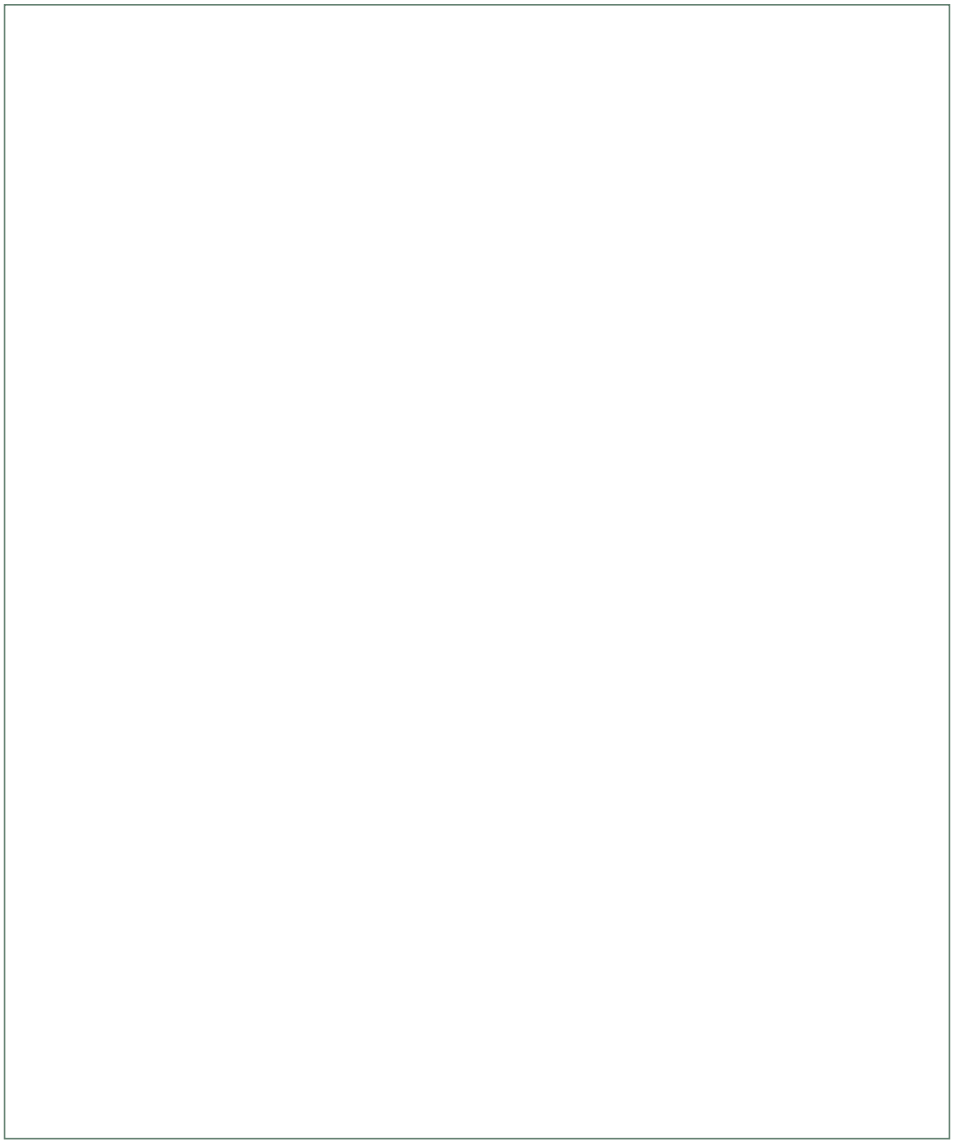


Pianist Drawing: Seated Posture and Keyboard Hand Placement

Task 2 / practice

Seated pianist / keyboard pitch and prefix counts / chosen physical mm / curved path is not vertical drop

TASK 2 / A seated figure has a head height of 18 mm and a seated torso of 27 mm. What is the torso-to-head ratio, and is it consistent with a 1.5 ratio?

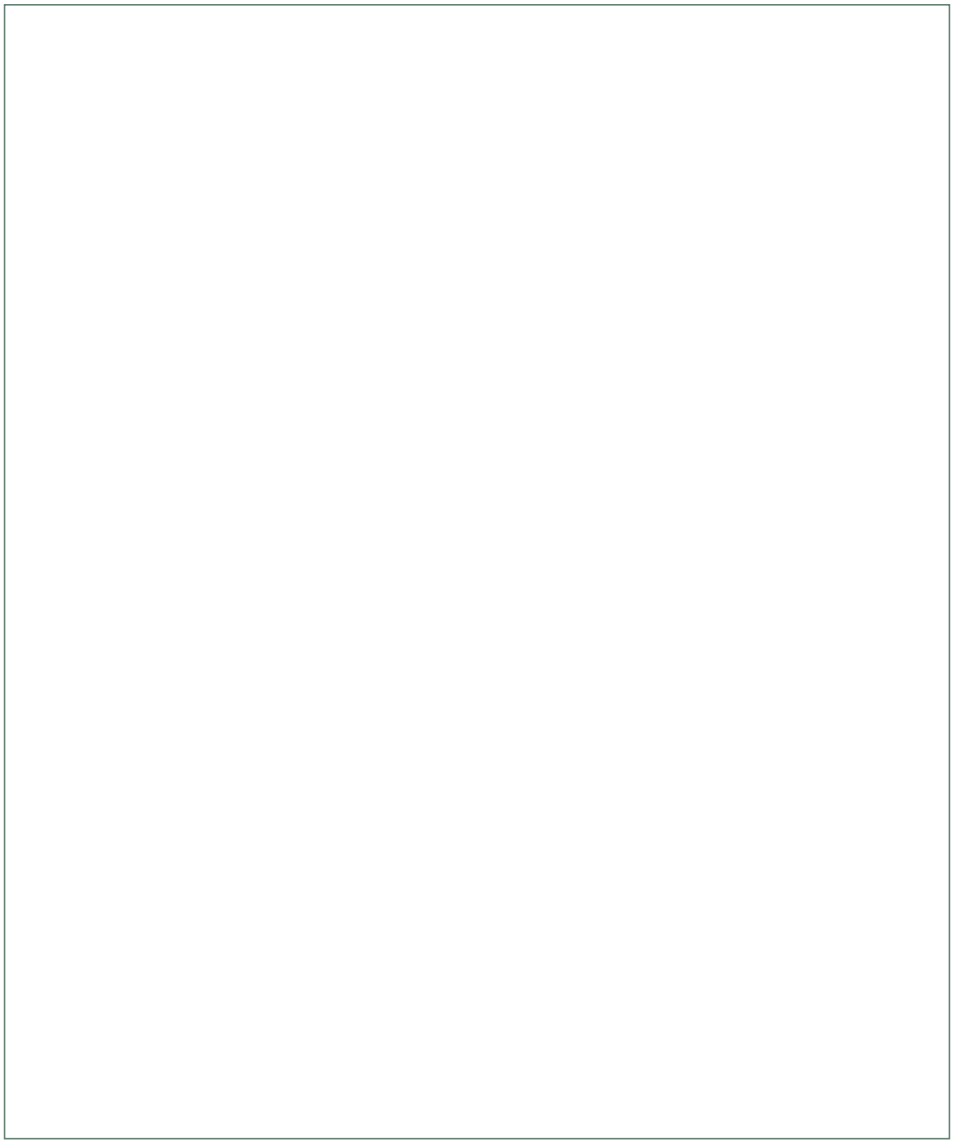


Pianist Drawing: Seated Posture and Keyboard Hand Placement

Task 3 / practice

Seated pianist / keyboard pitch and prefix counts / chosen physical mm / curved path is not vertical drop

TASK 3 / A keyboard drawing has 20 white keys and uses repeating 2-3 black key groups. If the pattern starts with a two-key group, how many black keys are shown after four complete groups?



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Task 4 / practice

Seated pianist / keyboard pitch and prefix counts / chosen physical mm / curved path is not vertical drop

TASK 4 / A hand drawing shows three fingertip dots on keys and a wrist point 6 mm above the key surface. If the finger curves down 6 mm to the key, what vertical distance is covered, and what check confirms contact?

