Grid-Drawn Phineas-Style Face: Stepwise Feature Placement

Original task 1 / independent drawing and calculation

Task 1

A grid drawing uses a head height of 9 squares. Where should the eye line be placed below the top of the head, and what is one practical hand-drawing value?

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 head width is 8 squares. The eye centers are placed 1.5 squares left and right of the midline. What is the eye spacing, and how many squares remain between each eye center and the side of the bounding box?

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 face uses a head height of 10 squares. The nose is placed 1 square below the eye line, and the mouth is placed 1.5 squares below the nose. How far below the top of the head is the mouth, using the one-third eye-line rule?

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 student draws the hair first, then the head outline, and finds the hair extends 1 square past the bounding box on each side. The head width is 6 squares. What is the hair width, and what is one fix that keeps the hair within the box?

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.