Eye Placement on a Front-Face Grid: Line and Spacing Rules

Original task 1 / independent drawing and calculation

Task 1

A front-facing head is 10 squares wide at the eye line. Each eye is 2 squares wide and the gap is 2 squares. What is each margin?

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 is 14 squares tall from top to chin. Where is the eye line, and how many squares from the top?

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

On an eye line 12 squares wide, a student marks a 3-square left margin, a 2-square left eye, a 3-square gap, a 2-square right eye, and a 2-square right margin. Does this satisfy the spacing rule? Explain.

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 places irises on the vertical center of each eye socket but shifts both irises one square toward the inner corners. Is this acceptable? State what must be done.

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.