Pisces Drawing: Twin-Fish Glyph and Constellation

Original task 1 / independent drawing and calculation

Task 1

Draw the Pisces glyph on a baseline and midline. Use two mirrored curves and a horizontal bar. State the x-height you chose in centimeters.

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

On a 6 by 6 grid labeled A–F and 1–6, place stars for a twin-fish constellation: left loop at (A2), (B1), (C2), (B3); right loop at (D2), (E1), (F2), (E3); bridge at (C3), (D3). Connect adjacent stars.

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.

Pisces Drawing: Twin-Fish Glyph and Constellation

Original task 3 / independent drawing and calculation

Task 3

A drawing shows the glyph curves peaking above the midline and the bar slanted. Identify two fixes using the convention.

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.

Pisces Drawing: Twin-Fish Glyph and Constellation

Original task 4 / independent drawing and calculation

Task 4

Draw the glyph and constellation side by side on one page. Use a 2 cm x-height and a 6 by 6 grid with 1 cm spacing. Label both. List two alignment checks.

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.