Map Hairstyles onto a Proportion Grid: A Cell-by-Cell Drawing Method

Original tasks 1, 2 / independent work

Task 1

On a 6 by 8 grid, a hairstyle outline spans columns A to D (4 columns) and rows 1 to 5 (5 rows). Row 2 has two S cells. Your copy spans columns A to D and rows 1 to 6, with two S cells in row 2. What is the likely error and how do you check it?

Task 2

A reference map has O marks in cells B2, B3, C3, C4, and D4, and S marks in C3 and D4. Describe how you would copy these cells onto a blank matching grid and what you would check after copying.

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Original tasks 3, 4 / independent work

Task 3

You are mapping a hairstyle with a hairline curve that enters cell C2, exits at C3, and re-enters at D3. How would you mark these cells, and how would you document a borderline decision about whether the curve touches D2?

Task 4

A copy has three S cells in row 4, but the reference has four. The horizontal span matches at 5 columns and the vertical span matches at 6 rows. What steps do you take to find and fix the missing landmark?