Bazaar Drawing: Stall Rows, Awnings, and Crowd Depth

Original tasks 1, 2 / independent work

Task 1

A hypothetical page is 20 cm tall. Mark foreground and midground boundaries at 40 percent and 70 percent of page height. Calculate the band heights in centimeters and state which band holds the eye level if it is placed at 55 percent.

Task 2

Four stall fronts along a guide have hypothetical widths 7 cm, 5.5 cm, 4 cm, and 2.5 cm. State the consistent decrease and check whether the recession is arithmetic. Then state the width of a fifth stall if the pattern continues.

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Original tasks 3, 4 / independent work

Task 3

A hypothetical foreground figure is 15 cm tall. Midground figures are two thirds that height and background figures are one third. Calculate both heights and state a simple overlap rule for the three layers.

Task 4

An 8 cm wide awning uses stripes every 1 cm. A receding awning is 4 cm wide. Calculate the stripe spacing that keeps the same ratio, and state one awning shape variation you could use without breaking the family of forms.