How to Draw a Six-Pack with Contour: Muscle Outline Study

Original tasks 1, 2 / independent work

Task 1

A practice box is 9 grid squares tall and 6 grid squares wide. Divide it into three equal rows and two equal columns. Find row height, x-height, and block width, then verify totals.

Task 2

A rectangle is 10 cm tall and 6 cm wide. Use three equal rows and two equal columns. State row height, x-height, and block width in centimeters, and verify totals.

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Original tasks 3, 4 / independent work

Task 3

A practice box is 8 grid squares tall and 8 grid squares wide. After dividing into three equal rows, one row is drawn 3 squares tall instead of the calculated value. Identify the error and state the correct row height and x-height.

Task 4

A rectangle is 12 grid squares tall and 10 grid squares wide. Divide into three equal rows and two equal columns. Then describe how to adjust the internal outlines so they are interrupted at the centerline without changing the arithmetic.