Female Figure Proportion Plate: Torso Landmarks and Practice

Original task 1 / independent drawing and calculation

Task 1

Draw a vertical line 12 cm long and divide it into six equal head units. Mark the shoulder line at one and a half units down, the waist line at three units down, and the hip line at four units down. Label each mark.

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 figure is 16 cm tall and uses eight head units. The shoulder width is 5.0 cm, waist width is 3.0 cm, and hip width is 5.5 cm. Calculate waist divided by shoulder and hip divided by shoulder. State whether the proportions pass the lesson's check.

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

A student's drawing has shoulder width 6.0 cm, waist width 6.5 cm, and hip width 5.0 cm. Identify which landmark is inconsistent with the lesson's guide and state a correction.

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

On a figure 14 cm tall with seven head units, the shoulder line is placed 3 cm from the top. Calculate the shoulder line position in head units and state whether it matches the lesson's guide of about one and a half units.

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

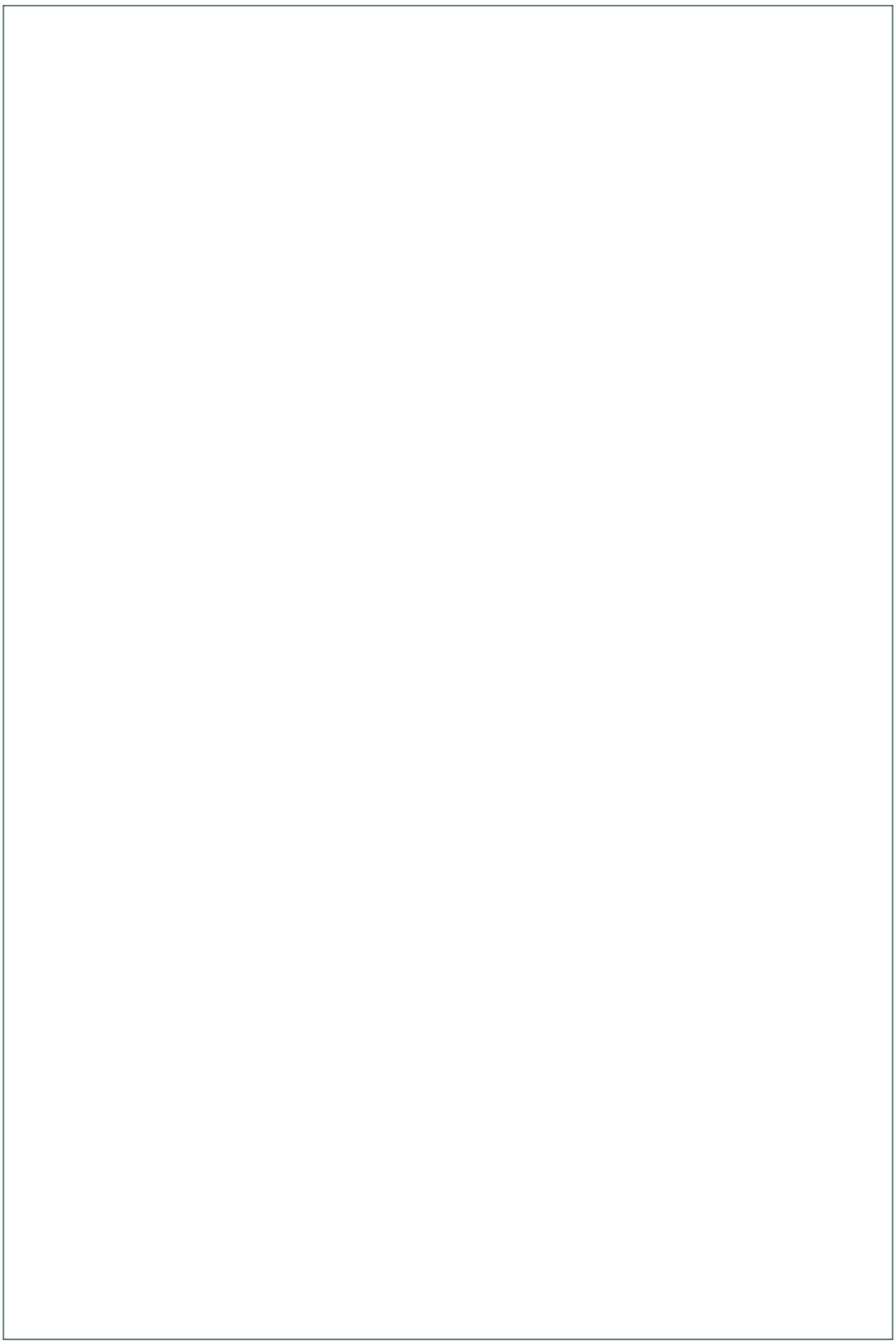
Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.

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Task 1 / practice

Hypothetical figure guides / labelled lengths print 1:2 / widths are torso guides, not arm span

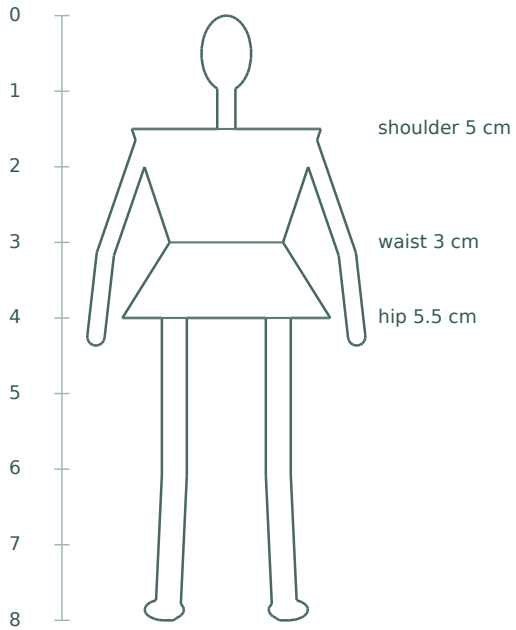
Independent work area / construct and label your own drawing.



Female Figure Proportion Plate: Torso Landmarks and Practice

Task 2 / practice

Hypothetical figure guides / labelled lengths print 1:2 / widths are torso guides, not arm span

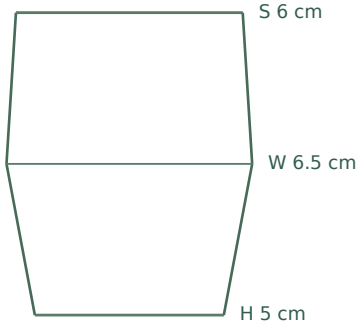


GIVEN: figure 16 cm, eight head units, shoulder 5 cm, waist 3 cm, hips 5.5 cm. Calculate the two width ratios yourself.

Female Figure Proportion Plate: Torso Landmarks and Practice

Task 3 / practice

Hypothetical figure guides / labelled lengths print 1:2 / widths are torso guides, not arm span

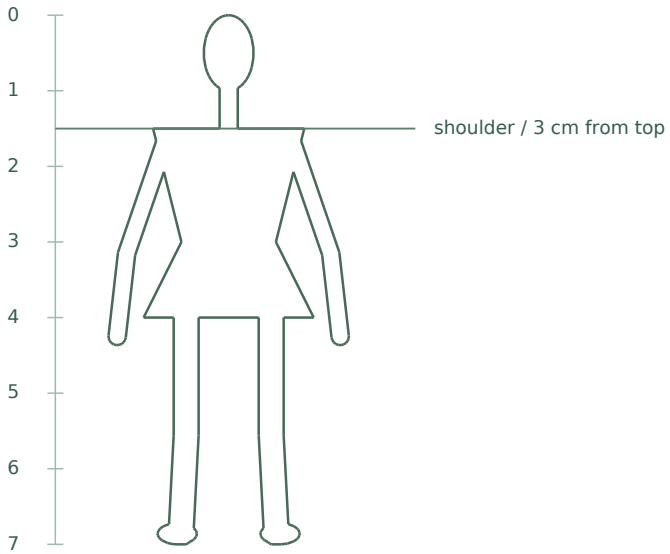


GIVEN incorrect guides

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Task 4 / practice

Hypothetical figure guides / labelled lengths print 1:2 / widths are torso guides, not arm span



GIVEN: total 14 cm, seven head units, shoulder 3 cm from the top. Other outline widths are chosen illustrations.