Drawing a Pregnant Figure: Belly Contour and Shading Lines

Original task 1 / independent drawing and calculation

Task 1

A side-view figure is six head units tall with a head unit of 4 cm. The belly's forward-most point is at the third head unit from the top and 5 cm from the axis. Calculate the total height and the vertical position of the forward-most point.

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

In a three-quarter view, the belly contour shifts toward the viewer. Describe how to place the three belly landmarks and how the shading lines on the far side should differ from the near side.

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.

Drawing a Pregnant Figure: Belly Contour and Shading Lines

Original task 3 / independent drawing and calculation

Task 3

A drawing shows shading lines crossing the belly contour and spaced evenly across the whole belly. Identify two problems and state one fix for each.

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.

Drawing a Pregnant Figure: Belly Contour and Shading Lines

Original task 4 / independent drawing and calculation

Task 4

A side view shows the forward-most point 4 cm from the axis, but the three-quarter view shows it 3 cm from the axis. State whether the views agree and describe one adjustment.

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.