Female Contour Drawing: Single-Line Figure Practice

Original task 1 / independent drawing and calculation

Task 1

A described reference: a female figure stands with feet together, arms at sides, head height 4 cm, total height 28 cm. Draw a single-line contour from the top of the head around the left side to the left foot, across to the right foot, and up the right side back to the head. State the head-to-height ratio.

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.

Female Contour Drawing: Single-Line Figure Practice

Original task 2 / independent drawing and calculation

Task 2

A described reference: a female figure stands with one hand on the hip. Head height is 3.5 cm, total height is 24.5 cm. The hip landmark is at 12.25 cm from the top of the head. Draw a single-line contour that loops inward at the hand-on-hip junction. Check whether the hip landmark is at the midpoint.

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.

Female Contour Drawing: Single-Line Figure Practice

Original task 3 / independent drawing and calculation

Task 3

A described reference: a female figure stands with one leg slightly forward. Head height is 3 cm, total height is 22.5 cm. The knee landmark is at 11.25 cm from the top of the head. Draw a single-line contour and state whether the knee is above, at, or below the midpoint.

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.

Female Contour Drawing: Single-Line Figure Practice

Original task 4 / independent drawing and calculation

Task 4

A described reference: a female figure stands with arms slightly away from the body. Head height is 4 cm, total height is 26 cm. The waist landmark is at 13 cm from the top of the head. Draw a single-line contour that includes the gap between the arm and torso by looping inward. State the head-to-height ratio and whether the waist is at the midpoint.

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

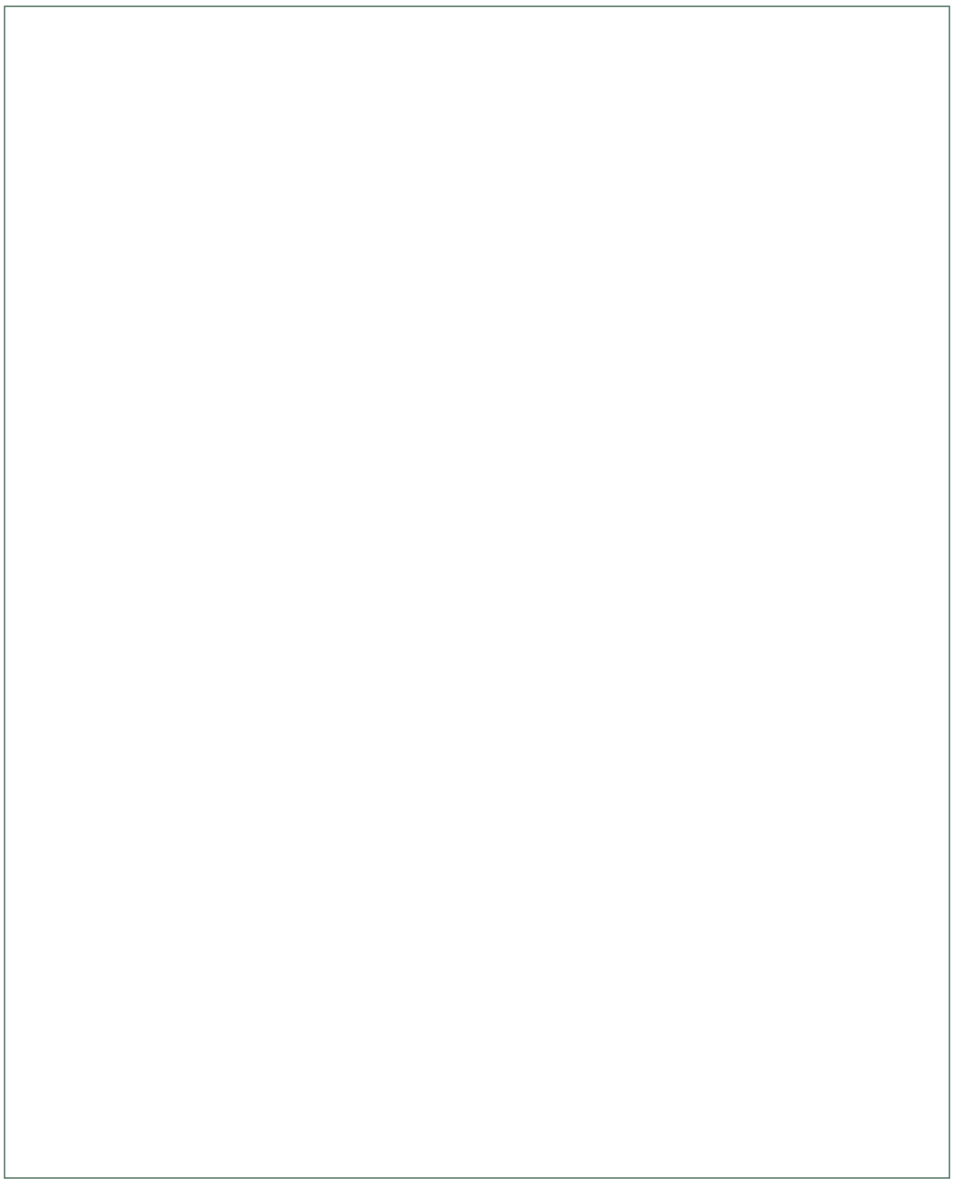
Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.

Female Contour Drawing: Single-Line Figure Practice

Task 1 / practice

Single ordered female-figure contour / hypothetical landmark data / figures and real anatomy vary

TASK 1 / A described reference: a female figure stands with feet together, arms at sides, head height 4 cm, total height 28 cm. Draw a single-line contour from the top of the head around the left side to the left foot, across to the right foot, and up the right side back to the head. State the head-to-height ratio.

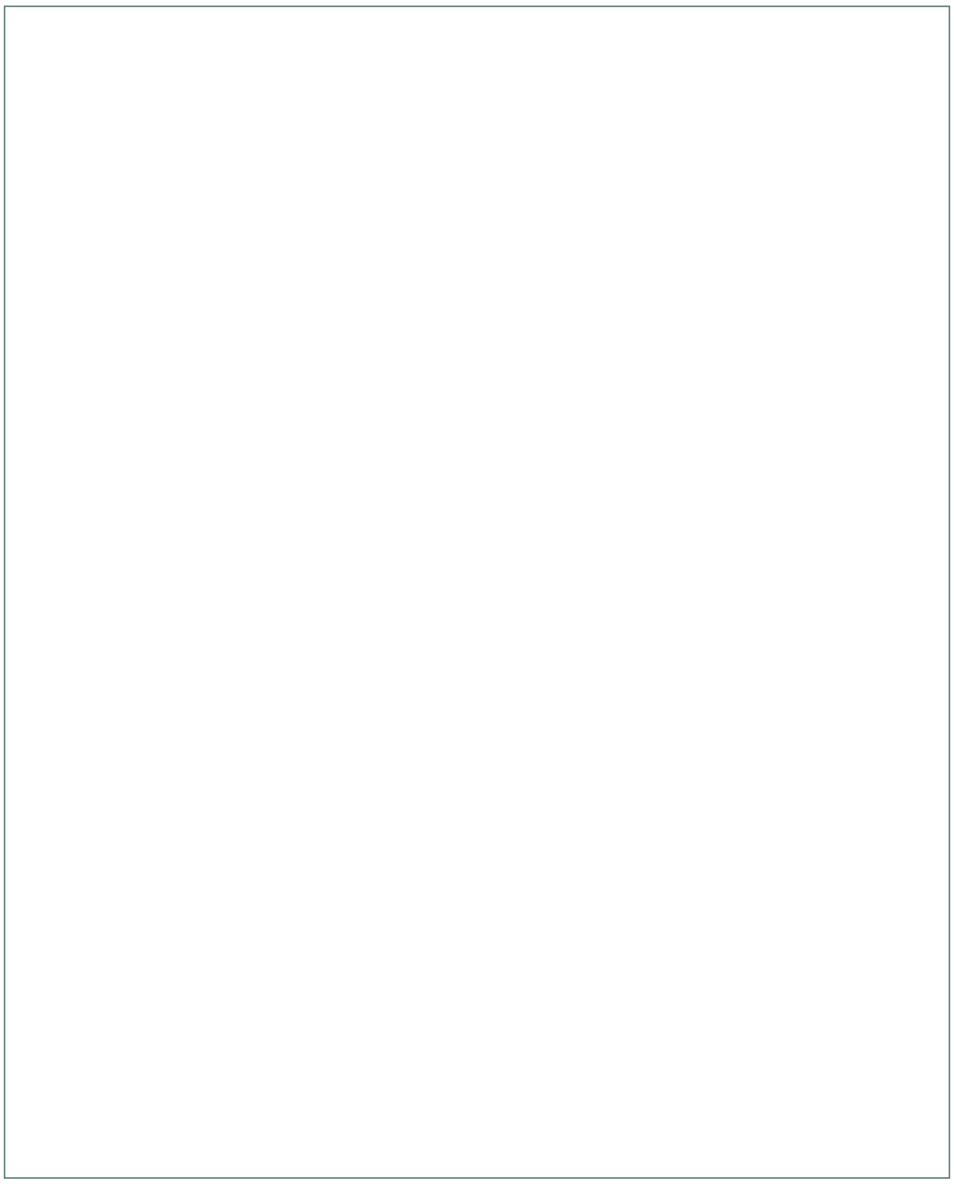


Female Contour Drawing: Single-Line Figure Practice

Task 2 / practice

Single ordered female-figure contour / hypothetical landmark data / figures and real anatomy vary

TASK 2 / A described reference: a female figure stands with one hand on the hip. Head height is 3.5 cm, total height is 24.5 cm. The hip landmark is at 12.25 cm from the top of the head. Draw a single-line contour that loops inward at the hand-on-hip junction. Check whether the hip landmark is at the midpoint.

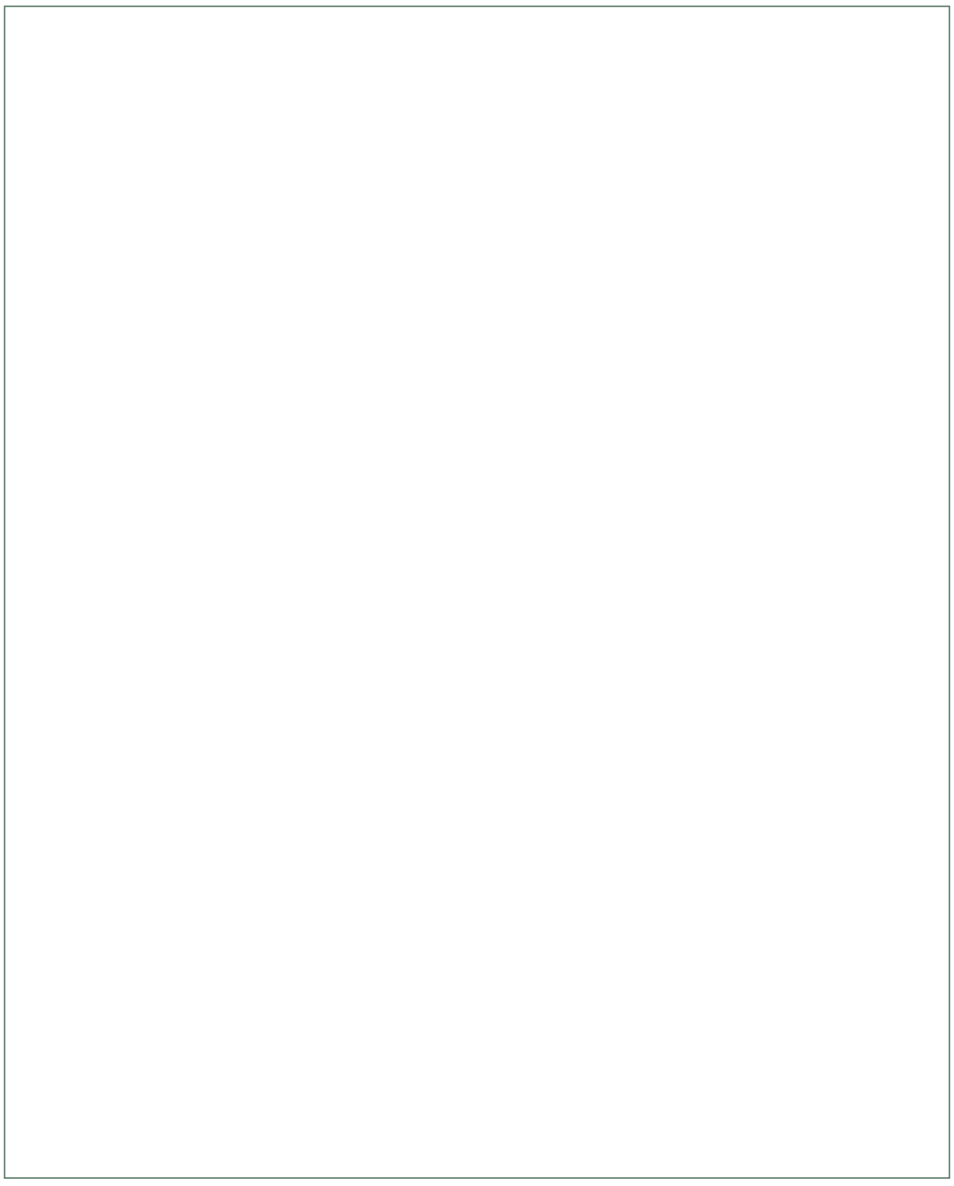


Female Contour Drawing: Single-Line Figure Practice

Task 3 / practice

Single ordered female-figure contour / hypothetical landmark data / figures and real anatomy vary

TASK 3 / A described reference: a female figure stands with one leg slightly forward. Head height is 3 cm, total height is 22.5 cm. The knee landmark is at 11.25 cm from the top of the head. Draw a single-line contour and state whether the knee is above, at, or below the midpoint.



Female Contour Drawing: Single-Line Figure Practice

Task 4 / practice

Single ordered female-figure contour / hypothetical landmark data / figures and real anatomy vary

TASK 4 / A described reference: a female figure stands with arms slightly away from the body. Head height is 4 cm, total height is 26 cm. The waist landmark is at 13 cm from the top of the head. Draw a single-line contour that includes the gap between the arm and torso by looping inward. State the head-to-height ratio and whether the waist is at the midpoint.

