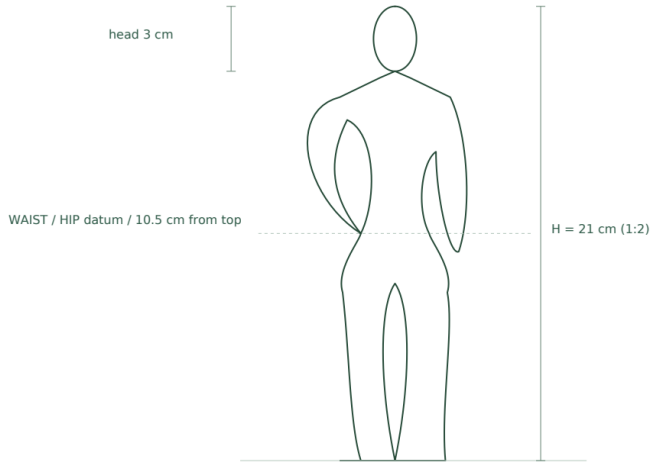
Female Contour Drawing: Single-Line Figure Practice

Ordinary topic reference / separately checked pixels

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



Total/head = 21 / 3 = 7. Midpoint = 10.5 cm from the top. All numerical landmarks are the original described-reference givens, not anatomical norms. Pale dimension/landmark guides are separate from the one dark ordered contour. Arms/feet and inward routes are connected; no shading is added. Print is 1:2, so ruler lengths are half labelled cm values.

Female Contour Drawing: Single-Line Figure Practice

Original worked example / unchanged complete key

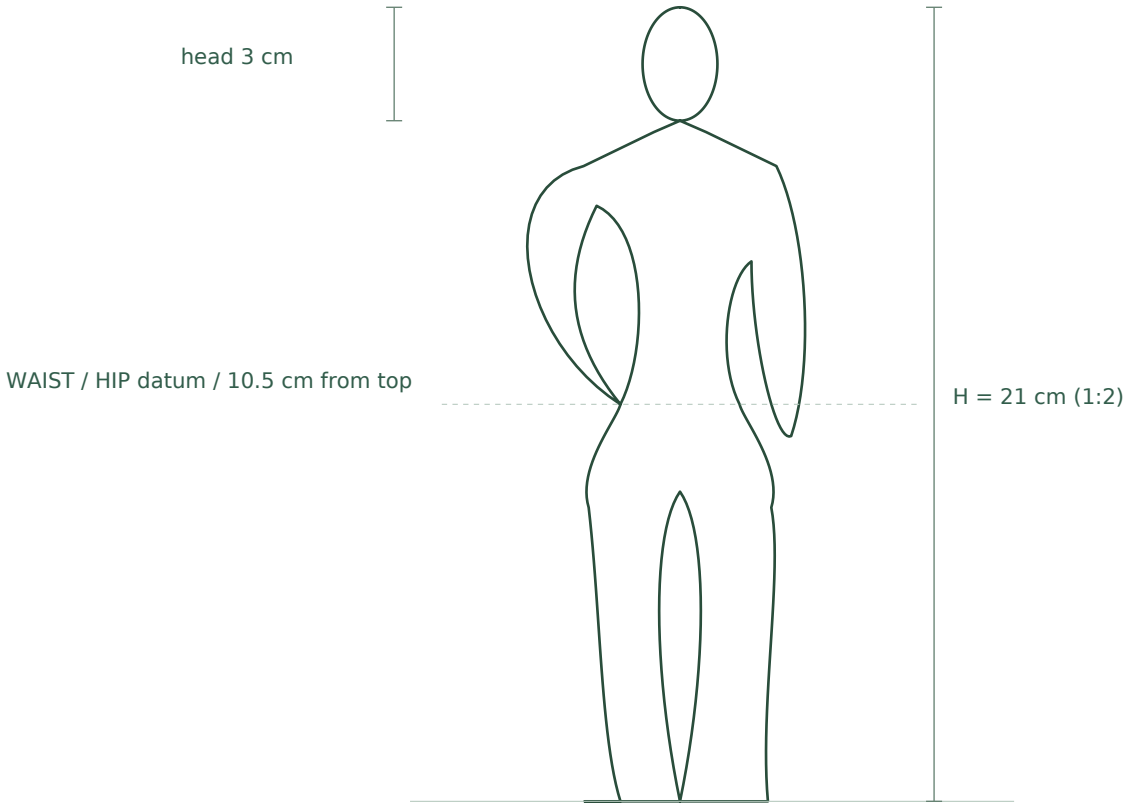
Prompt: A reference shows a standing female figure. The head height is 3 cm and the total figure height is 21 cm. The waist is at 10.5 cm from the top of the head. Plan a single-line contour route and state one proportion check.

Answer: The head-to-height ratio is 21 divided by 3, which equals 7, so the figure is about seven heads tall. The waist at 10.5 cm is half of 21 cm, so it falls at the midpoint of the figure height. A valid route starts at the top of the head, goes down the left side to the left foot, crosses at the foot, and returns up the right side to the head, looping inward at the hand-on-hip junction. Check: 10.5 is half of 21, so the waist landmark is consistent with the midpoint convention.

Female Contour Drawing: Single-Line Figure Practice

Worked diagram / reference

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



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