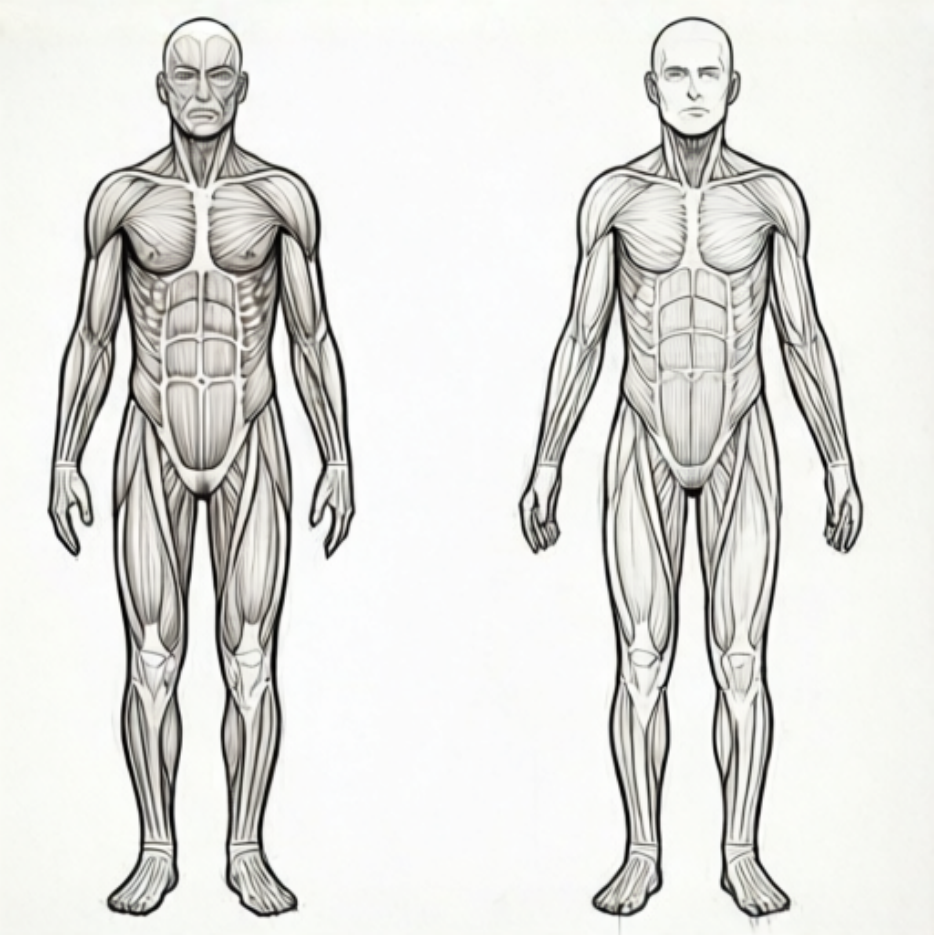
Blind and Slow Contour Line Drawing for Figures

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

Blind and Slow Contour Line Drawing for Figures

Worked example / complete source key

A reference figure stands with head-to-shoulder distance 4 cm and shoulder-to-hip distance 8 cm on your paper. Your blind contour shows 5 cm and 7 cm. Compute the ratios and describe the drift.

Answer: Reference ratio is 4:8, or 1:2. Your drawing ratio is 5:7, or about 1:1.4. The head-to-shoulder segment is too long relative to the shoulder-to-hip segment. Record this as medium proportion drift and keep the line continuous.