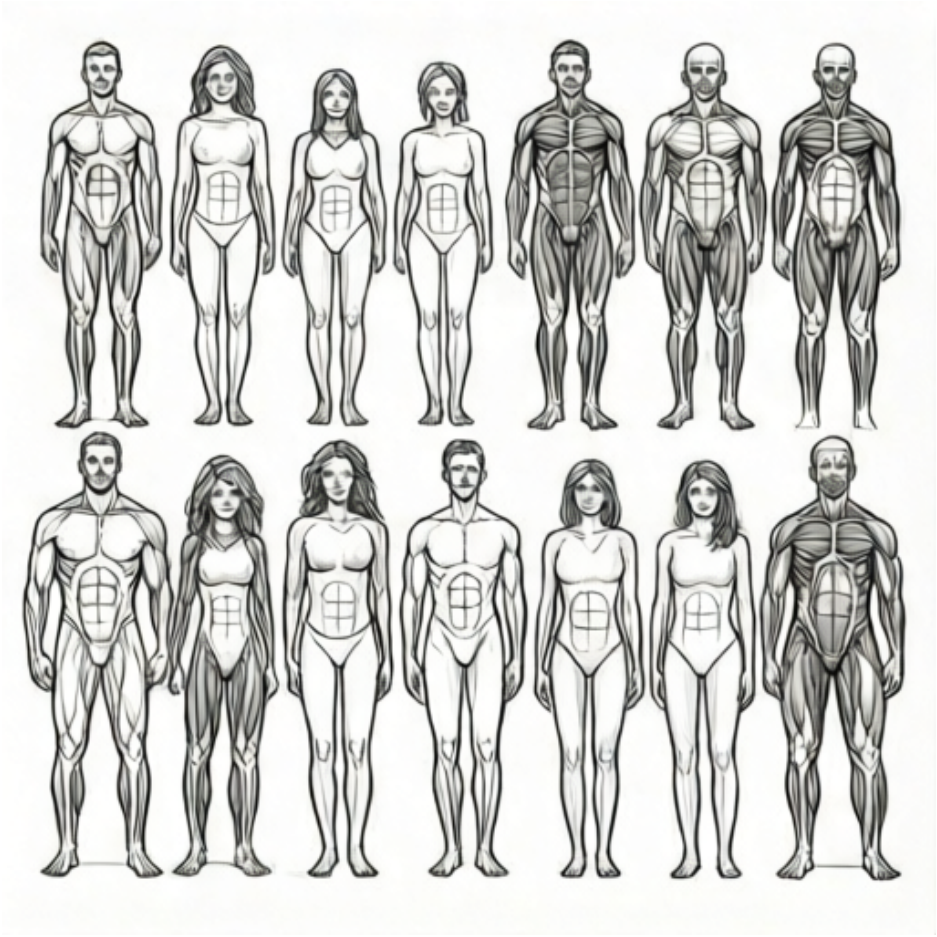
Draw Diverse People: Varied Builds and Facial Features

Ordinary topic reference / separately checked pixels



Draw Diverse People: Varied Builds and Facial Features

Original worked example / unchanged complete key

Prompt: A figure is 7 head units tall with shoulders 2 head units wide. One head unit measures 3 cm. Another figure is 6 head units tall with shoulders 1.5 head units wide. Find height and shoulder width in centimeters and state two proportion differences.

Answer: First figure: height 7 times 3 equals 21 cm; shoulder width 2 times 3 equals 6 cm. Second figure: height 6 times 3 equals 18 cm; shoulder width 1.5 times 3 equals 4.5 cm. Differences: height differs by 3 cm; shoulder width differs by 1.5 cm. These are hypothetical example values.