Contour Line Drawing of a Sport Scene: Figure and Equipment Edges

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.

Contour Line Drawing of a Sport Scene: Figure and Equipment Edges

Worked example / complete source key

A tennis player stands facing forward, holding a racket in the right hand. The racket head is a closed loop above the hand. Draw a contour study of the figure and racket edges only. Use a hypothetical head height of 3 units and total height of 21 units. Label the racket rim and handle with lowercase words, keeping x-height consistent.

Answer: The drawing shows the figure's outer silhouette: head top, shoulders, right arm bent to hold the racket, left arm at side, legs apart. The racket head is drawn as a closed loop with a gap where the hand overlaps the handle. The handle edge is a straight line meeting the rim. No shading is present. Labels 'rim' and 'handle' are written with matching x-height. The head-to-body ratio is recorded as 3:21 (1:7). A proportion check compares the racket head width (hypothetical 4 units) to handle length (hypothetical 12 units), giving 1:3.