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

Original tasks 1, 2 / independent work

Task 1

Draw a blind contour of a running shoe for two minutes. Look only at the shoe, not at your paper. Then draw an observed contour of the same shoe, checking each edge. Describe one edge you corrected.

Task 2

A cyclist wears a helmet with a visible chin strap. Draw the helmet rim and chin strap edges only. Leave a gap where the strap passes behind the ear. Use a hypothetical helmet width of 5 units and strap length of 10 units; calculate the ratio.

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Original tasks 3, 4 / independent work

Task 3

Draw a basketball player's hand holding a ball. Show only the edges of the hand and the ball. Where the fingers overlap the ball, leave gaps on the ball edge. Label 'ball' and 'hand' with matching x-height. Check that no shading is used.

Task 4

Draw a soccer player's leg and a soccer ball at the moment of contact. Use contour lines only. Measure the leg length (hypothetical 8 units) and ball diameter (hypothetical 2 units); calculate the ratio. Describe one overlap decision.