Contour Drawing of Skis and Boots: A Line-Only Study

Ordinary topic reference / separately checked pixels



Contour Drawing of Skis and Boots: A Line-Only Study

Original worked example / unchanged complete key

Prompt: A ski measures 150 cm long. The boot is 28 cm long and the cuff is 10 cm above the ski top. Using a scale of 1:10, calculate the drawing lengths and describe the contour order.

Answer: Ski drawing length is 150 divided by 10, or 15 cm. Boot drawing length is 28 divided by 10, or 2.8 cm. Cuff height is 10 divided by 10, or 1 cm above the ski top baseline. Draw the ski tip first, continue along the top edge to the tail, close the base line, then draw the boot sole on the ski top and the cuff 1 cm above it. Check that the boot length is 2.8 cm and that no contour break exceeds a pencil width.