Slipper Contour Line Drawing: Blind and Observed Practice

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.

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Worked example / complete source key

A slipper measures 26 cm from toe to heel and 9 cm high at the upper. On a drawing, the bounding box is 24 cm long and 8 cm high. By how much does the drawn length differ from the actual length, and is the height difference smaller or larger?

Answer: Length difference: 26 minus 24 equals 2 cm. Height difference: 9 minus 8 equals 1 cm. The height difference is smaller than the length difference.