Draw a Mushroom in One Continuous Contour Line

Original tasks 1, 2 / independent work

Task 1

Plan a continuous contour route for a mushroom with a cap 8 cm wide and a stem 4 cm tall. State the start point, the order of edges, and the end point.

Task 2

A drawing has a cap 5 cm wide and a stem 5 cm tall. Using the silhouette check, is the cap clearly wider than the stem? What single change would improve the read?

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Original tasks 3, 4 / independent work

Task 3

During drawing, the pencil reaches the stem-cap junction and the line has a 1 cm gap because the pencil lifted. Describe the fix and the corrected route at that junction.

Task 4

You want to label the start and end points. Using the x-height convention, describe how to keep the labels consistent and check them.