Cartoon Potted Plant Drawing: Pot, Stem, and Leaf Placement

Original tasks 1, 2 / independent work

Task 1

A student draws a pot with a top ellipse centered at 40 mm from the left edge and a base ellipse centered at 50 mm from the left edge. The pot height is 30 mm. Describe the main problem and the correction.

Task 2

Using a hypothetical x-height of 8 mm, a pot rim is at 24 mm above the baseline. A lowest leaf box starts 8 mm above the rim. How far above the baseline is the leaf box start?

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Original tasks 3, 4 / independent work

Task 3

A cartoon plant has five leaf boxes. The pattern is left, left, right, left, right. State the placement mistake and give a corrected alternating pattern.

Task 4

A pot is 36 mm tall and the stem is planned to be 1.5 times the pot height. The stem starts at the top ellipse center, which is 36 mm above the baseline. How high above the baseline is the stem top?