Peace Sign Easy Drawing: Circle and Three Strokes

Original tasks 1, 2 / independent work

Task 1

A learner draws a circle with a hypothetical diameter of 6 cm. They draw the vertical stroke from the top rim to the center. What length should the vertical stroke be, and how can they check it?

Task 2

A learner draws a circle with a hypothetical diameter of 12 cm. They draw two diagonal strokes from the center to the lower rim. Each diagonal is measured at 7 cm. Is that reasonable, and why?

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Original tasks 3, 4 / independent work

Task 3

A learner’s symbol has a vertical stroke that stops 1 cm short of the top rim on a circle with a hypothetical diameter of 8 cm. What is the main problem, and what should they do?

Task 4

A learner draws a circle with a hypothetical diameter of 9 cm. The vertical stroke measures 4.5 cm. One diagonal measures 5 cm and the other measures 7 cm. What should they adjust, and what check confirms the fix?