Draw a Penny: Rim, Profile and Lettering Layout

Original tasks 1, 2 / independent work

Task 1

A coin has an outer diameter of 70 mm and a rim thickness of 5 mm. Calculate the inner field diameter and state one placement rule for the profile.

Task 2

You plan eight characters on the upper guide arc. Describe how to mark spacing before lettering and one check that gaps are even.

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Original tasks 3, 4 / independent work

Task 3

A drawing has an outer diameter of 90 mm and an inner field diameter of 80 mm. What rim thickness was used, and does the arithmetic check pass?

Task 4

A learner's lettering crosses the inner rim circle and the profile is off-center. List two fixes and one rubric item that addresses each fix.