Drawing Human Feet: Arch Construction for Two Views

Original tasks 1, 2 / independent work

Task 1

A side-view foot has a 12-unit length. Using the hypothetical ratio from the lesson, what arch height should you use?

Task 2

In a top view, the ball width is 5 units and the heel width is 2.5 units. Is this consistent with the lesson's guidance?

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Original tasks 3, 4 / independent work

Task 3

A side view has a foot length of 9 units and an arch peak at 4 units from the heel. Where should the mid-foot inward curve appear in the top view?

Task 4

A side view shows an arch height of 3 units for a 10-unit foot. Is this within the lesson's hypothetical example?