Chair Drawing Worksheets: Sequenced Step Boxes for Simple Chair Construction

Original tasks 1, 2 / independent work

Task 1

A student draws a seat 8 units wide and 3 units tall with its top on the midline and its bottom 3 units above the baseline, then adds two front legs 3 units long and two back legs 3 units long from the seat bottom to the baseline. The backrest is 6 units tall and starts at the midline. List the correct drawing order and one check.

Task 2

In a four-box sequence, box two shows a seat and two front legs. Box three shows a seat, two front legs, and two back legs. What should box four add, and where should it start?

Chair Drawing Worksheets: Sequenced Step Boxes for Simple Chair Construction

Original tasks 3, 4 / independent work

Task 3

A chair drawing has legs that stop 1 unit above the baseline. The seat is 6 units wide and 2 units tall with its top on the midline and its bottom 2 units above the baseline; legs are intended to be 2 units long from seat bottom to baseline. Suggest a fix and a check.

Task 4

A student draws a chair with a curved backrest that starts at the midline and is 5 units tall. The seat is 7 units wide and 2 units tall. Is this valid under the convention? Give one reason.