Height Ruler

Student | Task 1 of 4 | LETTER

Prompt

Task 1 — Describe how you would lay out a single vertical strip covering a chosen height range, including where the zero mark goes, how the intervals are marked, and how the numbers are placed.

Record the steps and your check

Height Ruler

Student I Task 2 of 4 I LETTER

Prompt

Task 2 — A strip is printed in two segments. Explain how you mark the continuation height so the joined strip keeps a continuous scale, and what you check after joining.

Record the steps and your check

Height Ruler

Student | Task 3 of 4 | LETTER

Prompt

Task 3 — Describe how to mount the strip and how a helper should position a standing person so the height is read correctly.

Record the steps and your check

Height Ruler

Student | Task 4 of 4 | LETTER

Prompt

Task 4 — Explain how you would check that a printed strip is at true scale before mounting it, and what you would do if it is not.

Record the steps and your check