

- 1 A real wall in a Cork school is 6 m long.
- 2 Change metres to cm: $6 \text{ m} = 600 \text{ cm}$.
- 3 The scale is 1:100 so divide real cm by 100: $600 \text{ divided by } 100 = 6$.
- 4 Draw the wall as 6 cm on the plan and label both lengths.

