

Measuring with Bo — Support Version

Units, comparing and counting squares

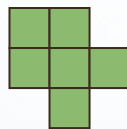


"Measure carefully and always say the unit," says Bo. "Count squares for area."

1. Remember: $100\text{ cm} = 1\text{ m}$. a) $1\text{ m} =$ _____ cm b) $200\text{ cm} =$ _____ m

2. Which is longer? a) 1 m or 50 cm ? _____ b) 90 cm or 1 m ? _____

3. Count the squares to find the area of this leaf shape.



Area = _____ squares

4. Bo's bucket holds $1\text{ litre} =$ _____ mL.