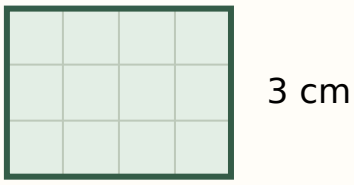
Practice worksheet | Measurement, perimeter and area

Regular/irregular regions

Name: _____ Date: _____

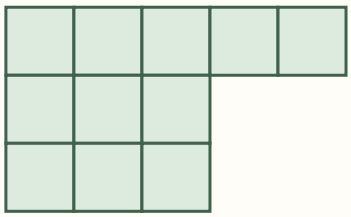
6 questions | 14 marks

1. Find the area of the rectangle. [2 marks]



Each grid square has side 1 cm.

2. Find the area of this joined-square region. [2 marks]



Each small square has area 1 cm².

3. Two non-overlapping rectangles have areas 14 cm^2 and 9 cm^2. Find the combined area. [2 marks]

4. A rectangle is 7 cm long and 5 cm wide. Find its area. [2 marks]

5. A 5 cm by 4 cm rectangle has a 2 cm by 1 cm corner removed. Find the area left. [3 marks]

6. A student splits a 6 cm by 3 cm rectangle into two pieces and says their areas total 21 cm^2. Explain why this cannot be right. [3 marks]