



Area and Perimeter



Shapes with same area

1a. Circle the shapes with an area of 12cm^2 .

A.	B. <i>not to scale</i>
C.	D.

★ = 1cm^2 VF

1b. Circle the shapes with an area of 14cm^2 .

A.	B. <i>not to scale</i>
C.	D.

★ = 1cm^2 VF

4a. All of these rectangles have an area of 24cm^2 .

A.	B.	C.
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Complete the missing lengths.
★ *not to scale* VF

4b. All of these rectangles have an area of 18cm^2 .

A.	B.
C.	

Complete the missing lengths.
★ *not to scale* VF

2. Match these shapes to their area.

A

B

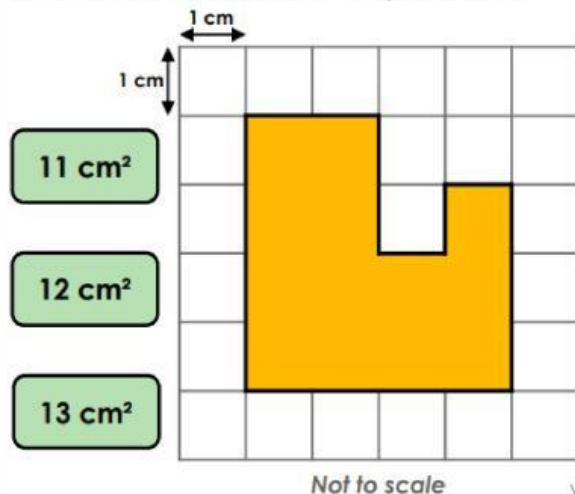
C

24cm^2

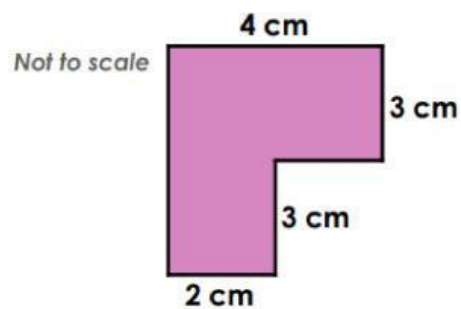
21cm^2

★ *not to scale* VF HW/Ext

1. Circle the area of the shape below.



2. Use the formula *Area = length x width* to calculate the area of the compound shape below.



Total area = _____ cm²

VF