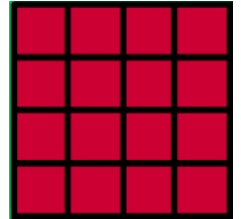
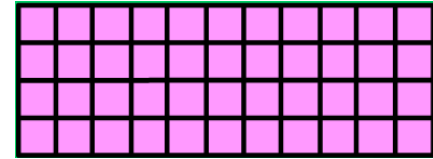


# Areas of rectangles (and other shapes...)

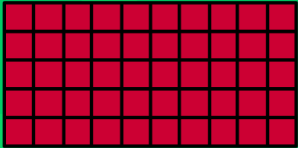


[http://www.bgfl.org/bgfl/custom/resources\\_fftp/client\\_ftp/ks2/maths/perimeter\\_and\\_area/index.html](http://www.bgfl.org/bgfl/custom/resources_fftp/client_ftp/ks2/maths/perimeter_and_area/index.html)

Or  :area ks2 bgfl

Play the game and then create 2 DIFFERENT rectangles (or shapes) with the AREAs below, cutting them out and sticking into your books

**Have a Go: Level 1**



10cm  
5cm

answer=  cm<sup>2</sup> **check**

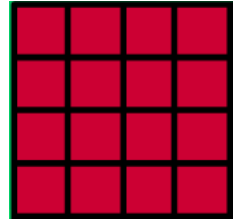
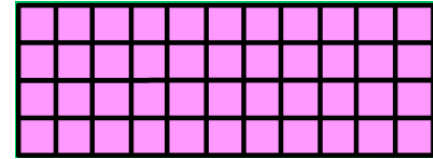
**What is the area of this shape?**

- The unit of measurement is already given for you.
- Type your answer in the box and click check.

**level menu**

- 1) 12cm<sup>2</sup>
- 2) 24cm<sup>2</sup>
- 3) 9cm<sup>2</sup>
- 4) 18cm<sup>2</sup>
- 5) 16cm<sup>2</sup>

# Areas of rectangles (and other shapes...)

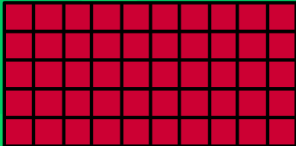


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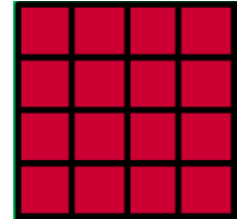
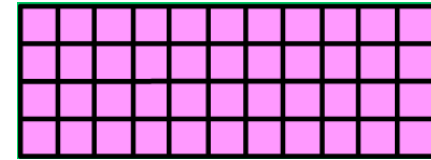
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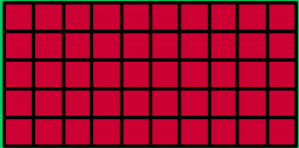


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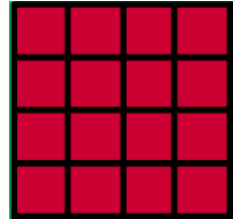
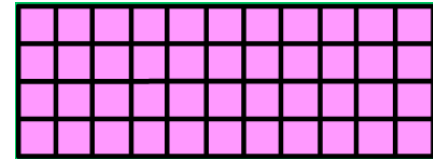
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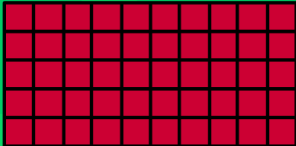


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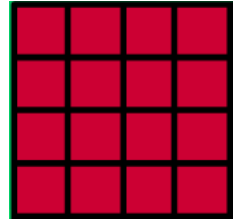
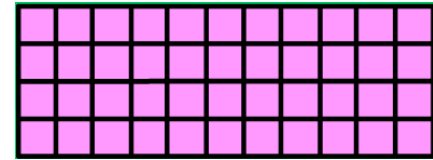
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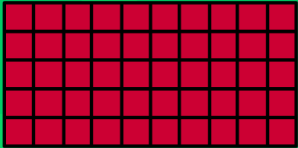


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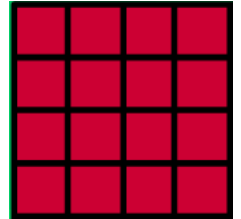
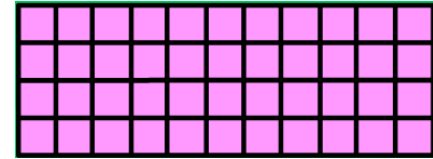
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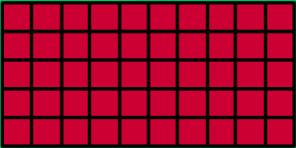


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