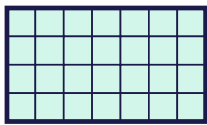
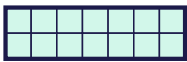




Each square is 1 cm by 1 cm. Find the perimeter and area of each rectangle.

Name _____**Date** _____**1**Perimeter cmArea cm²**2**Perimeter cmArea cm²

Indie's tip: Perimeter is the distance all the way round (add the sides). Area is the number of squares inside.

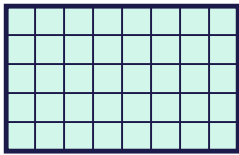
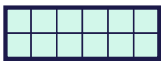


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Each square is 1 cm by 1 cm. Find the perimeter and area of each rectangle.

Name _____**Date** _____**3**Perimeter cmArea cm²**4**Perimeter cmArea cm²

Indie's tip: Perimeter is the distance all the way round (add the sides). Area is the number of squares inside.

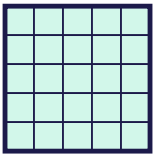
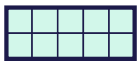


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Each square is 1 cm by 1 cm. Find the perimeter and area of each rectangle.

Name _____**Date** _____**5**Perimeter cmArea cm²**6**Perimeter cmArea cm²

Indie's tip: Perimeter is the distance all the way round (add the sides). Area is the number of squares inside.



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1. Perimeter 22 cm, area 28 cm²
2. Perimeter 18 cm, area 14 cm²
3. Perimeter 26 cm, area 40 cm²
4. Perimeter 16 cm, area 12 cm²
5. Perimeter 20 cm, area 25 cm²
6. Perimeter 14 cm, area 10 cm²



Practise with Indie. Play free honeycomb number puzzles at beequation.com, or look for Beequation Kids on your phone or tablet: no ads, no tracking, no timers.



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