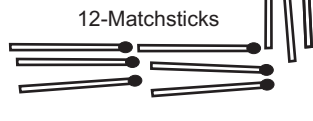
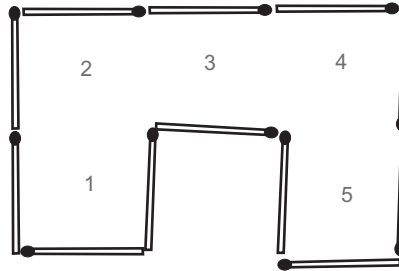


Matchstick Maths



1 This shape made with 12-matchsticks has an area of five squares.



2 Now arrange the same 12-matchsticks to enclose an area of six and four squares.

The same perimeter can enclose different areas.

3 The solutions are shown in the left and right hand illustrations.

Test it on a graph paper.

