

2	3	5	10

$$d =$$
 w



area = _____

perimeter = _____

perimeter =

area = _____

perimeter = ____

perimeter =	
-------------	--



Dora makes a square pattern using lolly sticks.





She records the number of squares and sticks in a table.

a) Continue the pattern and complete the table.

Number of squares, s	1	2	3	4	5
Number of lolly sticks, l	4	7			

b)



Show that Eva is wrong.

How many sticks are needed to make 10 squares?

c) Circle the formula that describes the pattern.









The Wooden Letter Company sells wooden letters for £2 each, plus £1.50 for delivery of each order. How much does it cost?

