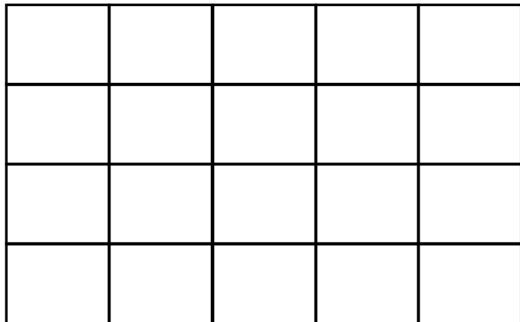


21st August



Corbettmaths

 2^3 $\sqrt[3]{27}$ 

Shade in squares so that the grid has:

- no lines of symmetry
- order of rotational symmetry 2

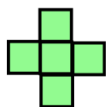
Find the missing terms.

14 ___ 20 ___ 26

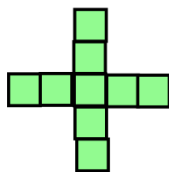
Patten 1



Patten 2



Patten 3



Draw Pattern 4 below

How many squares will be in pattern 10?

Write an expression for the number of squares in pattern n