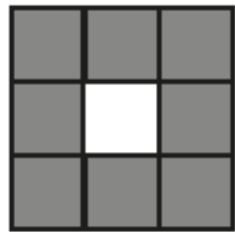


A sequence of patterns is made up of grey and white squares.



Pattern 1



Pattern 2



Pattern 3

One of the patterns has 9 white squares.

How many grey squares does the pattern have?

The numbers in this sequence increase by 14 each time.

Write the missing numbers.

82

96

124

138