50.

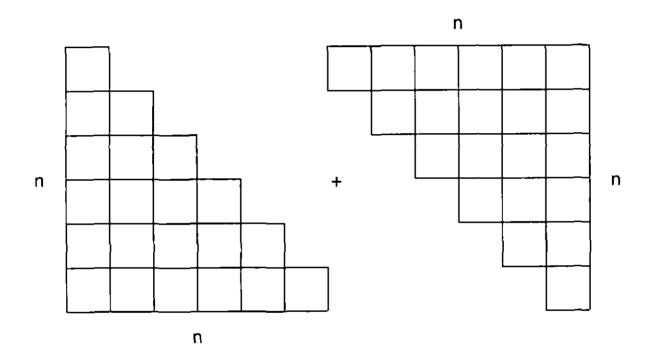
1.1.4 11

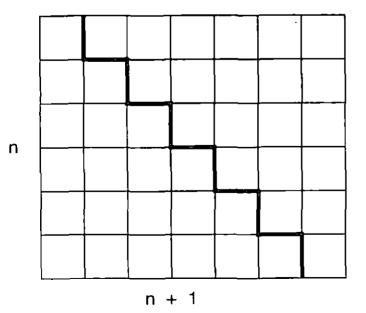
Sum of First "n" Counting Numbers

The sum of the first n counting numbers = $1 + 2 + 3 + \ldots + n = \frac{n(n + 1)}{2}$

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 $\frac{n(n + 1)}{2}$

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