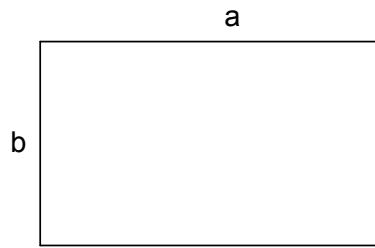


A rectangle with one dimension $n + 2$ and the other dimension $2n - 1$. What is the perimeter?



The perimeter of a rectangle is $P=2(a+b)$

$$a=n+2$$

$$b=2n-1, \text{ so}$$

$$P=2(n+2+2n-1)=6n+2$$