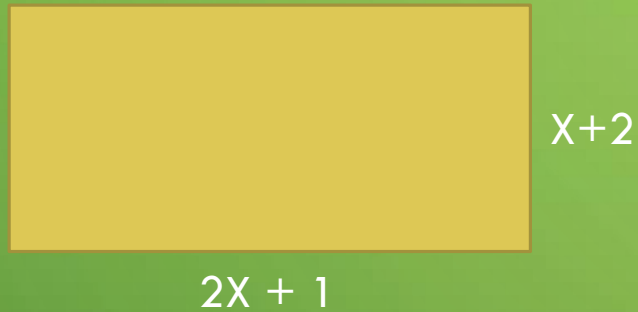


MUODOSTA JA SIEVENNÄ SUORAKULMION PINTA- ALAN LAUSEKE



$$\begin{aligned}(X + 2) \cdot (2X + 1) &= X \cdot 2X + X \cdot 1 + 2 \cdot 2X + 2 \cdot 1 \\&= 2X^2 + X + 4X + 2 \\&= 2X^2 + 5X + 2\end{aligned}$$