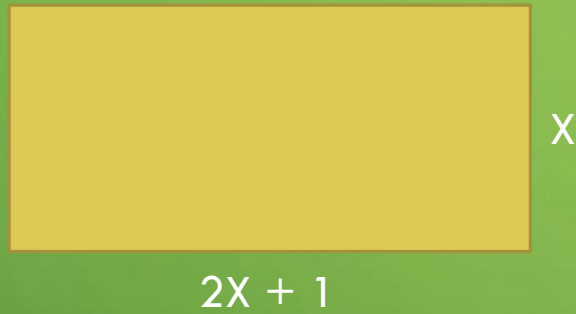


A decorative graphic on the left side of the slide, consisting of a network of thin, light green lines and small circles, resembling a circuit board or a stylized tree structure.

POLYNOMIN KERTOMINEN MONOMILLA

8 MATEMATIIKKA

MUODOSTA JA SIEVENNÄ SUORAKULMION PINTA- ALAN LAUSEKE



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

$$x \cdot x = x^2$$

$$2x \cdot 3x^2 = 6x^3$$

$$x + x = 2x$$