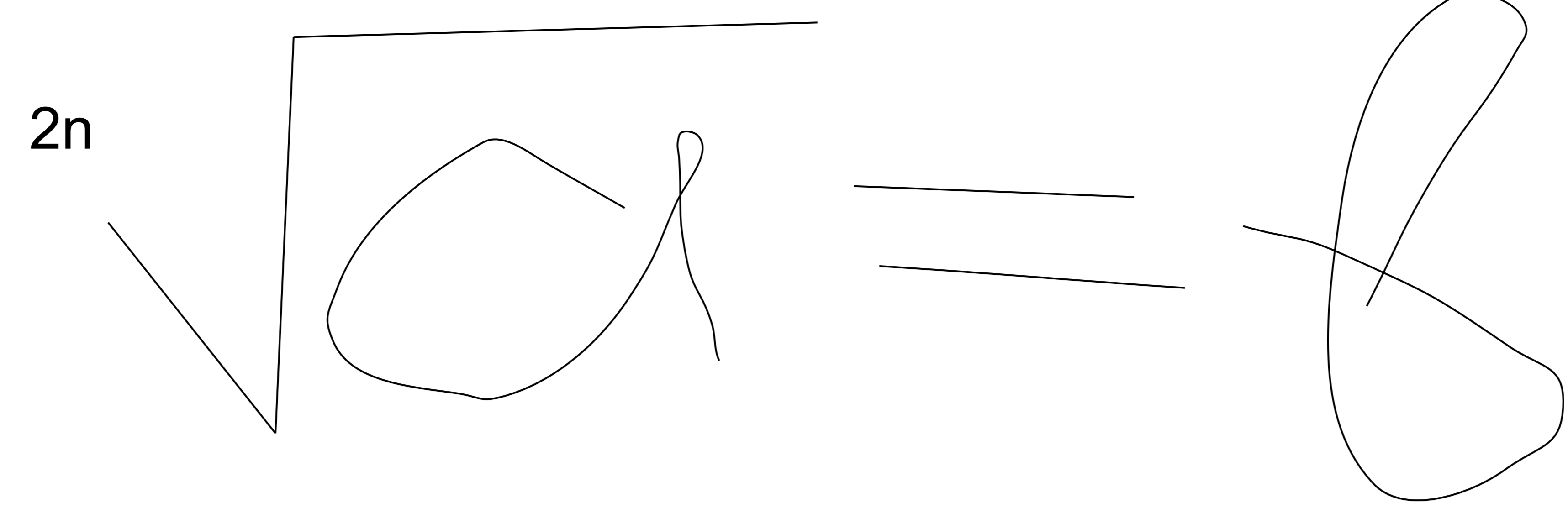
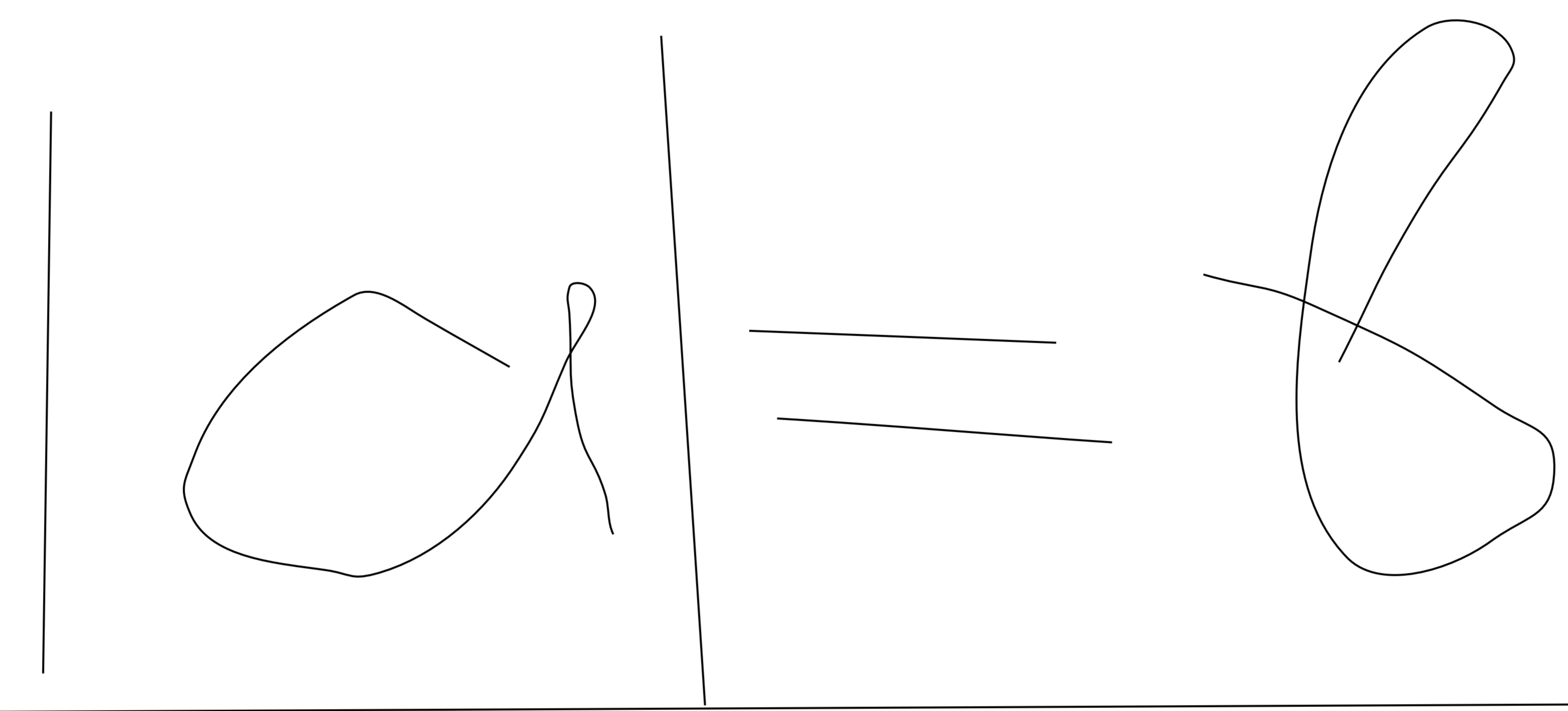


$$V[2n](a)=b$$



$$\left. \begin{array}{l} b \geq 0 \\ b^{2n} = a \end{array} \right\}$$



$$\left. \begin{array}{l} b \geq 0 \\ \begin{array}{l} a = b \\ a = -b \end{array} \end{array} \right\}$$

$$V(5-|1-x^2|)=2$$

$$V(7-3x)=x+7$$

$$V(15+3x)=1-x$$