

# Ejemplo

❶  $x^4 - x = 0$

❷  $x(x^3 - 1) = 0$

❸  $x = 0 \text{ o } x^3 - 1 = 0$

❹  $x = 0 \text{ o } x = \sqrt[3]{1}$

❺  $\implies x = 0, x = 1$