Polynomials: Even End Behavior
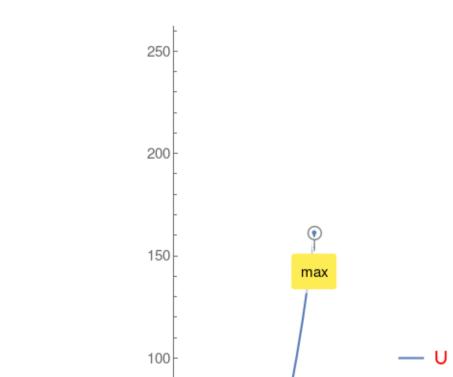
$1 \; r^4 + 3r^3 + 0r^2 + (-1)r + 2$

>0