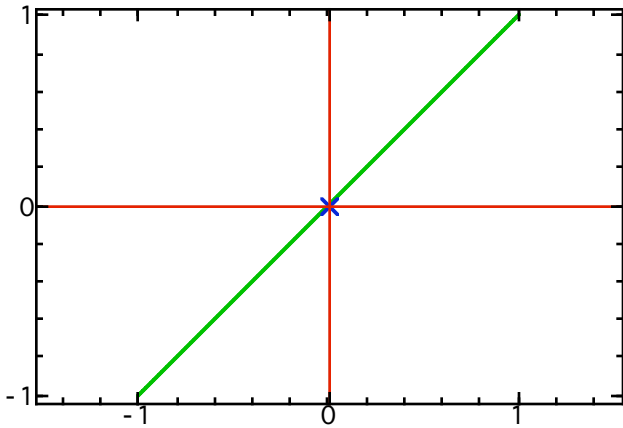


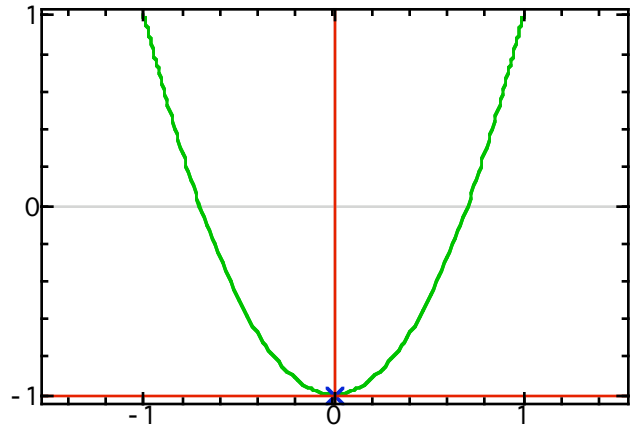
Polinomios de Chebishev

Orden 1



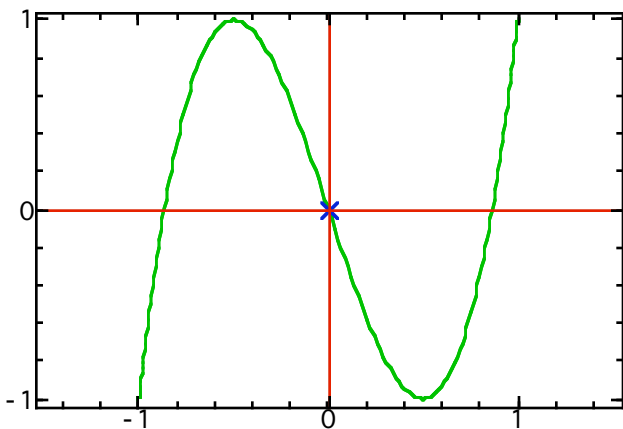
$$y = x$$

Orden 2



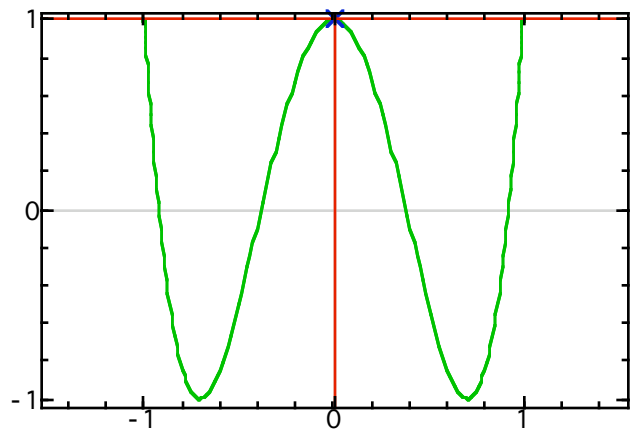
$$y = 2x^2 - 1$$

Orden 3



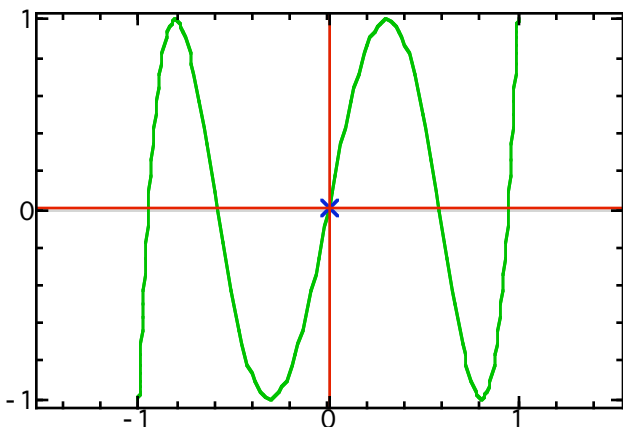
$$y = 4x^3 - 3x$$

Orden 4



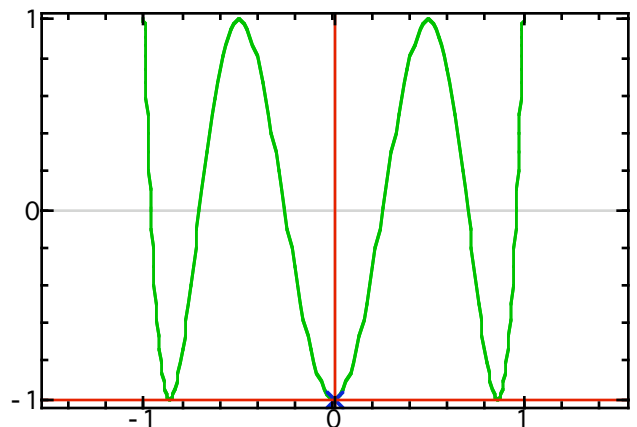
$$y = 8x^4 - 8x^2 + 1$$

Orden 5



$$y = 16x^5 - 20x^3 + 5x$$

Orden 6



$$y = 32x^6 - 48x^4 + 18x^2 - 1$$