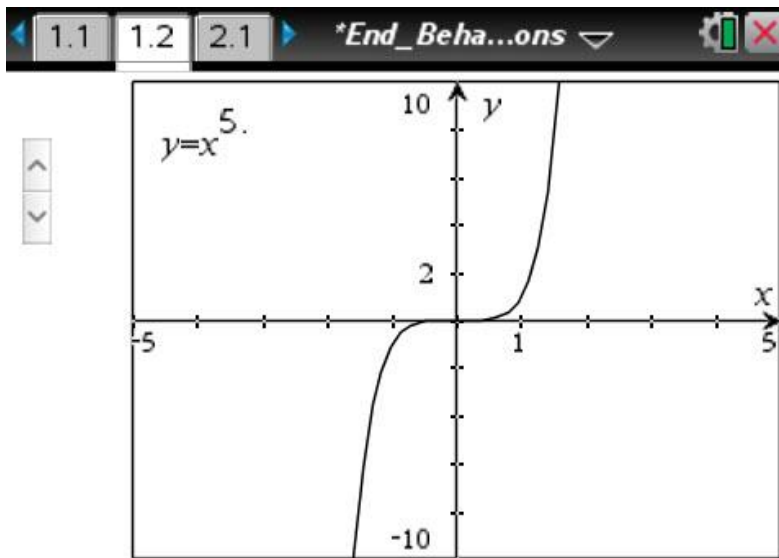


### 3. Engaging Resources Polynomial Functions and Graphs

RF SO12 Graph and Analyse Polynomial Functions

This interactive file shows the end behaviour of polynomial graphs degree 1 to 6

Download TI Nspire CX file and student worksheets: [End Behaviour](#)



In this interactive file, students can explore the multiplicity of the zeros of a polynomial function graph.

Download TI Nspire CX file and student worksheets: [Multiplicity](#)