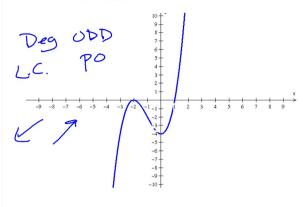
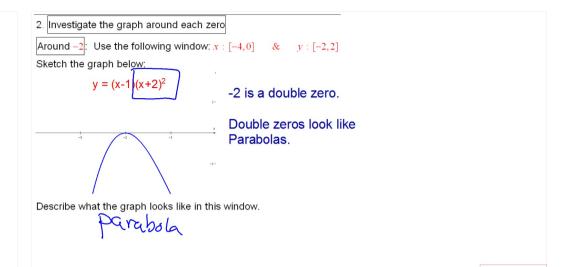
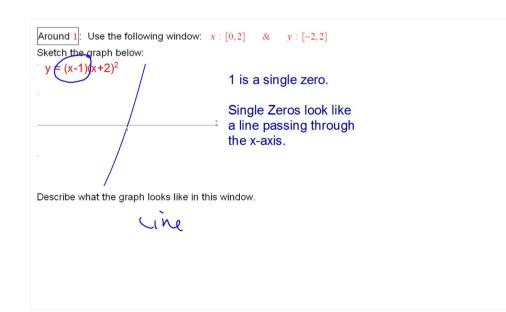
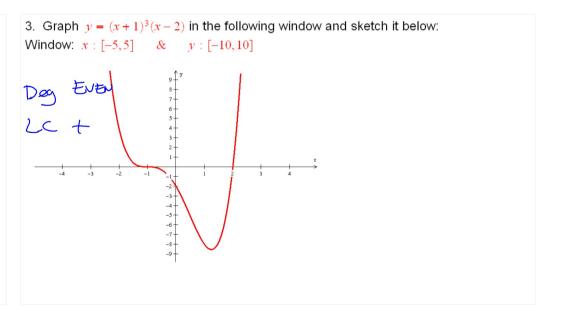
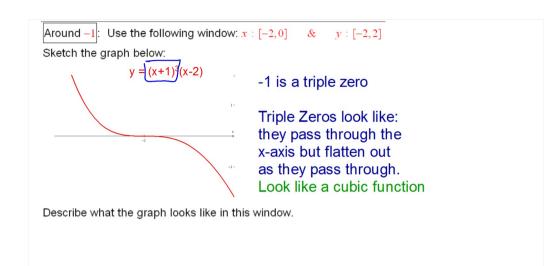
1. Graph $y = (x-1)(x+2)^2$ in a Standard Window and sketch it below:

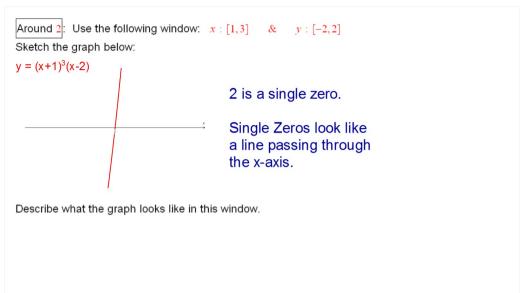


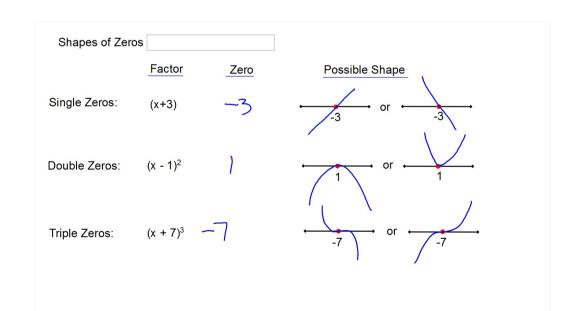


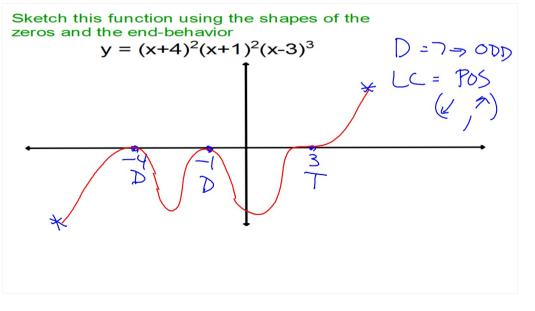




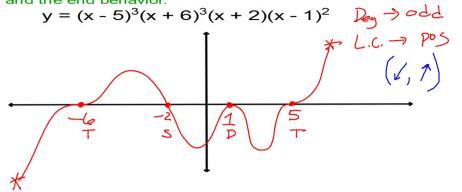








Sketch this function using the shapes of the zeros and the end behavior.



Write a possible equation for the function shown in this graph.

