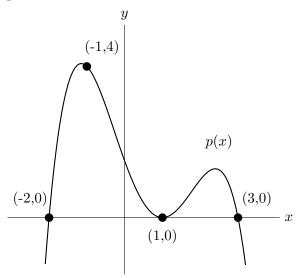
4. [7 points] Find a possible formula for the polynomial p(x) whose graph is shown below. Show your work in the open space below the blank.



 $p(x) = \underline{\hspace{1cm}}$