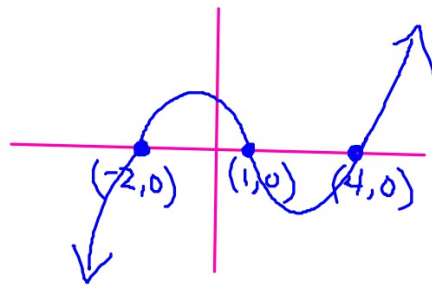


$$f(x) = (x+2)(x-1)(x-4)$$

degree: 3 cubic

End behavior: odd
+

x: int: $(-2, 0)$ $(1, 0)$ $(4, 0)$



Degree $\sim$

End Behaviour: Even
negative



x-int: $(-5, 0)$ $(1, 0)$

