1) 

a.) Is the function even or odd?
b.) Name the function and its degree.
c.) How many relative maximums and relative minimums are there?
d.) How many total roots are there?
e.) How many real roots are there?
f.) How many imaginary roots are there?
g.) Estimate the value of the roots.
h.) Estimate the value of the maximum and minimum.
i.) Describe the end behavior.


