- 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.

