

What you should be able to do so far on the graphing calculator

- 1) Graph any function and be able to adjust the viewing window as needed.**
- 2) Be able to trace on your graph to see ordered pairs.**
- 3) Find the exact functional value (ex. $f(3)$) on your graph.**
- 4) Find zeros of any functions(x-intercepts).**
- 5) Find the intersection of two functions AND USE THE IDEA TO *SOLVE ANY EQUATION* created to help solve a problem.**
- 6) Find the max and min of any function.**
- 7) Find the slope of any function given its function (from the graph screen AND from the home screen).**