Math   Test
1170   1 Review   Name _____

Choose 1 – 5 points.
1-3. Sketch a graph, identify any type of symmetry, and identify all intercepts.

Choose 4 – 5 points each.
4-9. Solve the given equation. State the solution(s). (Possible solutions: all real numbers,
        empty set, a value, multiple values)

Choose 1 – 5 points.
10-13. Solve the inequality and then graph the solution set on a number line.

Choose 2 – 5 points each.
14-15. Perform the indicated operation(s) and write the result in standard form (a+bi).

Choose 3 – 10 points each.
16-22. Solve the word problems and answer all questions posed.

Choose 3 – 10 points each.
23-28. Solve the word problems and answer all questions posed.

100 points total.

Don't forget a note document if you wish.
Must be hand-written.