Possible Topics On Final Math 104 Fall 2019

These are the topics that ***might be*** on the final. There maybe a question that is not on this list

Solving an equation using: completing the square, the quadratic formula
Solving a linear equation.
Solving a compound inequality
Functions: composition, finding the inverse, evaluating and using operations
Graphing: a rational function, a quadratic function (vertex form, vertex, axis of symmetry, min/max value, x-intercept, y-intercept, domain, range), piecewise-defined function,
writing the equation of a line that is parallel/perpendicular to a given line passing through a given point
complex numbers: adding, subtracting, multiplying, dividing
quadratic function word problem (minimum/maximum)