

MA 330 HOMEWORK
DUE WEDNESDAY, FEB 6

There are three major mathematical results described in this reading: “Euclid’s algorithm” (page 69), the fundamental theorem of arithmetic (page 71), and the infinitude of primes (page 73). Rank these theorems from “most important” to “least important,” and explain your choices. Provide some *mathematical* explanations for your choices in addition to personal preference.

This should be typed, and the equivalent of 1 full page in 12 point Times New Roman font.