

# Introduction to the Worksheet

Following is a worksheet that I have created that covers some of the basic ideas of Dudley Weldon Woodard's research and work as a mathematician. This worksheet is designed for upper level mathematics at the secondary level or collegiate level mathematics. It involves ideas of proof writing, analysis, and uses a fractal as an example.

This worksheet was designed to cover basic concepts. No in-depth mathematics is necessary to complete the worksheet. Its purpose is to assess student's understanding of what Woodard's research was all about.