1106-39-2145   **Julia St. Goar*** (`s-jstgoar1@math.unl.edu`). *A Boundary Value Problem in Nabla Fractional Calculus.*

At the outset, we will review the area of discrete nabla fractional calculus. Then we will be concerned with proving the existence and uniqueness of solutions of the so-called focal boundary value problem for a difference equation involving the Caputo fractional difference. (Received September 15, 2014)