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By the well ordering principle, Ahas a least element $r = a$ bqfor some q . Notice that $r > 0$ by construction. Now if $r < b$ then (since $b > 0$) $r > r = a$ bq $b = a$ b(q+ 1) = 0: This leads to a contradiction since r is assumed to be the least positive integer of the form $r = a$ bq. As a result we have $0 < r < b$.

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