Proposition: Let I be the ideal of a 1-dimensional affine variety and $\mathbf{w}$ a ray in the tropical prevariety of I. Let p be the initial form system with respect to $\mathbf{w}$ with x set to 1. If c is a solution of p with multiplicity n, then I has at most n Puiseux roots with first term $c\mathbf{t}^{\mathbf{w}}$ when considered as a system with Puiseux coefficients in x.