The Nonnegative Inverse Eigenvalue Problem (NIEP) asks which spectra occur for n-by-n nonnegative (equivalently, row stochastic matrices). In celebrated work, Karpelevich described all possible complex numbers that can be a single eigenvalue of a row stochastic matrix. However, the description is not entirely explicit. The corresponding, more restrictive, problem for doubly stochastic matrices is still open. Here, we give a highly explicit description of the Karpelevich region and some new ideas stemming from recent work about the doubly stochastic problem. (Received September 20, 2016)