There are five players bidding for a prize of $20. For each individual $i$, the strategy space is $S_i = \{0, .01, .02, ..., 20.00\}$. If players choose $(s_1, s_2, ..., s_5)$, player $i$ wins if $s_i \geq s_j$ for all $j$. If there are $k$ winners, each winner $i$ receives $(20 – s_i)/k$. What are all the Nash equilibria of this game?