

Based on a given table, fill in the entities masked by [ENT] in the following sentence: [ENT] and [ENT] had the same number of [ENT] in the [ENT]. Output the sentence with filled in masked entities.

Table title: 1995 pga tour. Table: \begin{table}

\[ht] \centering \caption{et up \{ justification = ragged right, single line check=false \} \caption{ 1995 pga tour \} \begin{tabular} \{ r l r r r \} \toprule

| Rank | Player | Country | Earnings | (\ \$) | |
|------------------|--------|-----------|---------------|---------------|--------------|
| Events | Wins | | | | 1 |
| Greg Norman | | Australia | 1654959 | 16 | 3 |
| 2 | | May fair | United States | 1543192 | 28 |
| 2 | | 3 | Lee Jan zen | United States | 13789 |
| 66 | | 28 | 3 | 4 | Corey Pav in |
| United States | | 1340079 | 22 | 2 | 5 |
| Steve Elk ington | | Australia | 1254352 | 21 | 2 |
| | | | | | |

\bottomrule \end{tabular} \end{table}