```
given table, fill in the entities
Based
                                           masked
      on
          a
by [ENT] in the following sentence: for the [ENT]
, [ENT] placed 1 [ENT] below [ENT]. Output the
sentence with filled in masked entities. Table title:
tas mania cricket team list a records. Table: \\
begin \{table \}[ht]\\centering \\captions et up\{
just ification = ra gged right, single line check = false \}
\\caption\{t|as|mania| cricket| team| list| a| records\\
\\begin \{tabular \}\{ || || || || \} \\top rule Rank \& Figures
    Player \& Opponent \& Venue \& Season \\\\\\mid
\&
rule 1 \& 5 / 1 5 \& Rod Mc Cur dy \& India \& NT
CA Ground, Launc eston \& 1980/81 \\\\2 \& 5/
23 \& Josh Mar quet \& Queensland \& Beller ive
Oval, Hobart \&
                  1995/96 \\\\3 \& 5/27 \& Paul
Hutch ison \& South Australia \& Beller ive Oval,
           1996/97 \\\\4 \& 5/29 \& Mark Hill
Hobart \&
\& Queensland \& Gab ba , Brisbane \& 1985/86
\\\\ 5 \& 5 / 4 5 \& Brett Ge eves \& Victoria \&
Junction Oval, Melbourne \& 2004/05 \\\\Source:
$[ 1 8 ] $. Last updated: 2 8 June
                                   2007. \&
Source: $[18]$. Last updated: 28 June 2007.
\& Source: $[18]$. Last updated: 28 June
                                               200
7. \& Source: $[ 1 8 ] $. Last updated: 2 8 June
                                                  20
0 7 . \& Source : $[ 1 8 ] $. Last updated : 2 8 June 2
      \& Source: $[ 1 8 ] $. Last updated: 2 8 June
007.
2 0 0 7 . \\\\\\ bottom rule \\end \ { tabular \ } \\end
\{table \}
```