```
given table, fill in the entities
Based
                                            masked
      on
    [ENT]]
           in the following sentence: [ENT] was
                            in all [ENT] by [ENT],
         a total of
                     4 time
released
             [ENT] [ENT] owned
an
    american
                                    by universal
music group. Output the sentence with filled in
masked entities. Table title: in xs (album). Table:
\\begin \{table \}[ht]\\centering \\captions et up\{
just ification = ra gged right , single line check = false \}
\\caption\{ inx s ( album )\} \\begin \{tabular \}\{ | | | | | | | |
                 \&
                         \& \\\\\\mid rule Format \&
\} \\ top rule
             1&
                     \&
Country \& Label \& Catalogue No.
                                     \&
                                        Date \\\\ LP
        \& Deluxe Records \& VPL
\& AUS
                                      6529 \&
                                                  30
October
         1980 \\\\LP\&
                           EUR \&
                                   Mercury Records
          925-1 \& 1980 \\\\LP \& USA \& At co
\&||8|3|8
Records
            7-90184-1-Y <del>\&</del> 1984 \\\\ MC
         \&
EUR \&
         Mercury Records \&
                             8 3 8
                                    925-4 \&
  \\\\ MC
        \&
            USA \& At co Records \&
                                       7-90184-4
    1984 \\\\CD
                  \& AUS \&
                              Mercury
                                      Records \&
                  989 \\\\CD\&
                                  EUR
3|8
             \&
                                       \&
                                          Mercury
Records \&
                  925-2 \&
             8 3 8
                               1989
                                      \\\\ CD \& USA
\& At co Records
                  \&
                       -90184-
           1 9 8 7 \\\\ \\ bottom rule \\end \{tabular \}
November
\\end \{table \}
```