```
given table, fill in the entities masked
Based on a
   [ENT] in the following sentence: the game with
by
the highest score was in [ENT] [ENT] against the
[ ENT ]. Output the sentence with filled in masked
entities. Table title: 1985 new or leans saints
season. Table: \\ begin \{table \}[ht] \\ centering \\ c
apt ions et up \{ just ification = ra gged right, single line
check = false \} \\ caption \{ 1 9 8 5 new or le ans
saints season \} \\begin \{tabular \}\{ r | | | | r \} \\ top rule
Week \& Date \& Opponent \& Result \& Attendance
\\\\\mid rule 1 \& September 8, 1985 \& Kansas
City Chiefs \& L 47-27 \& 57760 \\\2 \&
September 15, 1985 \& at Denver Broncos \&
 34-23 \& 74488 \\\\3 \& September 22,
                                             19
85 \& Tampa Bay Bu ccaneers \& W 20-13 \& 4
5 3 2 0 \\\\ 4 \& September 2 9 , 1 9 8 5 \& at San
Francisco 4 9 ers \& W 2 0 - 1 7 \& 5 8 0 5 3 \\\\ 5
\& October 6, 1985 \& Philadelphia Eagles
                                           √& W
23-21 \& 56364 \\\\6 \& October 13, 1985
\& at Los Angeles Raiders \& L 23-13 \& 4815
  \\\\ 7 \& October
                  20, 1985 \& at Atlanta
                        44784 \\\\8 \& October
Falcons \& L
             |3|1|-|2|4| \&|
     1985 \& New York Giants \& L 21-13 \&
4 0 8 2 \\\\ 9 \& November
                         3, 1985 \& at Los
Angeles Rams \& L 28-10 \& 49030 \\\\10 \&
               1985 \& Seattle Seahawks \&
November 10,
2|7|-|3| \&| |4|7|3|6|5| \\\\|1|1| \&| November| |1|7|, |1|9|8
                          \&
  \&|
     at Green Bay Packers
                               |3|8|-|1|4| \&|
                                          5 2 1 0
  \\\\ 1 2 \& November 2 4 , 1 9 8 5 \& at Minnesota
Vikings \& W 30-23 \& 54117 \\\13 \&
December 1, 1985 \& Los Angeles Rams \& W
9-3 \& 44122 \\\\14 \& December 8, 1985 \&
at St. Louis Cardinals \& L 28-16 \& 29527
\\\\ 1 5 \& December | 1 5 , | 1 9 8 5 \& San Francisco
4 9 ers \& L 3 1 - 1 9 \& 4 6 0 6 5 \\\\ 1 6 \&
               1985 \& Atlanta Falcons \& L 16
December 22,
\\end \{table \}
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