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on a given table, fill in the entities masked
Based
   [ENT] in the following sentence: at least 5
game were at [ENT]. Output the sentence with
filled in masked entities. Table title: 1973 new y
ork jets season. Table: \\begin\{table\}[ht]\\
centering \\capt ions et up \{ just ification = ra gged
right, single line check = false \} \\ caption \{ 1 9 7 3
new y ork jets season \} \\begin \{tabular \}\{ r | | | | | r \}
\\|top|rule||Week||\&||Date||\&||Opponent||\&||Result||\&|
Game site \& Attendance \\\\\\mid rule 1 \&
September 17, 1973 & at Green Bay Packers
\&| L| |2|3|-|7| \&| Milwaukee| County| Stadium| \&| |4|7|1|
2 4 \\\\ 2 \& September 2 3 , 1 9 7 3 \& at Baltimore
Colts \& W 3 4 - 1 0 \& Memorial Stadium \& 5 5 9
4 2 \\\\ 3 \& September 3 0 , 1 9 7 3 \& at Buffalo
Bills \& L 9 - 7 \& Rich Stadium \& 7 7 4 2 5 \\\\ 4
   October 7, 1973 \& at Miami Dolphins \& L
\&
3 1 - 3 \& Miami Orange Bowl \& 6 3 8 5 0 \\\\ 5 \&
October 14, 1973 \& at New England Patriots \&
   9 – 7 \& Schae fer Stadium \& 58659 \\\\ 6 \&
W
October 21, 1973 \& at Pittsburgh Steelers \&
26-14 \& Three Rivers Stadium \& 48682 \\\\7
\& October | 28, | 1973 \& Denver Broncos \& L 4
0 - 2 8 \& She a Stadium \& 5 5 1 0 8 \\\\ 8 \&
November 4, 1973 \& Miami Dolphins \& L 24-
1 4 \& She a Stadium \& 5 7 7 9 1 \\\\ 9 \&
November 11, 1973 & New England Patriots &
W 3 3 - 1 3 \& She a Stadium \& 5 1 0 3 4 \\\\ 1 0 \&
November 18, 1973 \& at Cincinnati Bengals \&
L 20-14 \& River front Stadium \& 55745 \\\1
1 \& November 25, 1973 \& Atlanta Falcons \& L
28-20 \& She a Stadium \& 47283 \\\\12 \&
December 2, 1973 \& Baltimore Colts \& W 20
- 1 7 \& She a Stadium \& 5 1 1 6 7 \\\ 1 3 \&
December 9, 1973 \& at Philadelphia Eagles \&
L 2 4 - 2 3 \& Veterans Stadium \& 3 4 6 2 1 \\\ 1 4
\& December 16, 1973 \& Buffalo Bills \& L 34
- 1 4 \& She a Stadium \& 4 7 7 4 0 \\\\\bottom rule
\\end \{tabular \} \\end \{table \}
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