```
Based on a given table, fill in the entities masked
by [ENT] in the following sentence: the game with
the highest score was in [ENT] [ENT] against the
[ ENT ]. Output the sentence with filled in masked
entities. Table: {"title": 1985 new or le ans
saints season, "table column names": ['week',
date ', 'op ponent ', 'result ', 'att endance '], "table
_content _values ": [ [' 1 ', ' se ptember 8 , 1 9 8 5 ',
k ansas city chiefs', 'I 47 - 27', '57760'], ['2',
'se ptember 15, 1985', 'den ver bron cos',
34 - 23', '74488'], ['3', 'se ptember 22,
                                                   1 9
8 5 ', 't ampa bay bu ccaneers ', 'w 2 0 - 1 3 ', '4 5
3 2 0 '], [' 4 ', ' se ptember 2 9 , 1 9 8 5 ',
                                           'san
cis co | 4 9 ers ', 'w | 2 0 - | 1 7 ', '5 8 0 5 3 '],
oct ober 6, 1985', 'phil adelphia e agles', 'w
3 - 21', '56364'], ['6', 'oct ober 13',
                                              1985',
 los ang eles ra iders ', ' | 23 - 13', '48152'],
 ', 'oct ober 20 , 1985', 'atlanta fal cons',
  - 24', '44784'], ['8', 'oct ober 27', 1985',
                         2 1 - 1 3 ', '5 4 0 8 2 '], ['9
'new y ork gi ants',
  'nov ember | 3 , | 1 9 8 5 ',
                             'los ang eles rams',
   - 10', '49030'], ['10', 'nov ember
                                             10
       'se attle se ahawks',
                                      |3|',| '|4|7|3|6|5|
'], ['|1|1|', '|nov|ember||1|7|, |1|9|8|5|', '|green| bay
pack ers ', '| 38 - 14', '52104'], ['12', 'nov
           , 1985', 'min nes ota vik ings',
ember 24
   23', '54117'], ['13', 'dec ember 1
   'los ang eles rams', 'w 29 - 3', '44122'],
['14', 'dec ember 8 , 1985', 'st louis cardinals
     |2|8| - |1|6|', |2|9|5|2|7|'], ['|1|5|',
                                      'dec ember
   1 9 8 5 ', 'san francis co 4 9 ers',
4 6 0 6 5 '], ['1 6 ', 'dec ember 2 2
                                      1 9 8 5 ',
anta fall cons ', ' | | | 1 | 6 | - | 1 | 0 | ', | ' | 3 | 7 | 7 | 1 | 7 | ' | ] }
```