```
Based on a given table, fill in the entities masked
by [ENT] in the following sentence: [ENT]
          1763 more [ENT] participant than the [
recorded
ENT ] [ENT]. Output the sentence with filled in
masked entities. Table: {"title": 1967
                                         v fl season
 "table column_names": ['home team', 'home
team score ', 'away team', 'away team score',
venue', 'crow'd', 'date'], "table content values": [
['ge elong', '15.15 (105)', 'rich mond', '18.
 17)', 'k ard inya park', '34616', '26 august
9 6 7 '], ['fo ots c ray ', '7 . 1 1 (5 3)', 'n orth mel
bourne', '8.7 (55)', 'western oval', '10669', '
2 6 august 1 9 6 7 '], ['carl ton', '1 0 . 2 2
                         (49)', 'prin ces park', '
south mel bourne ', '7.
5 6 0 9 , '2 6 august
                     1967'], ['haw th orn',
         fitz roy',
         3846',
                  '26 august 1967
oval',
                (60)', 'ess endon',
bourne
                     2 6 august 196
                    coll ing wood ',
mo or ab bin oval', '28862', '26 august 1967
]}
```