

Based on a given table , fill in the entities masked by [ENT] in the following sentence : [ENT] is 1 of the 6 [ENT] that were put to use on [ENT] , [ENT]. Output the sentence with filled in masked entities . Table title : 1961 v fl season . Table : \\begin\\{table\\}[ht]\\centering\\captionset up\\{justification = ragged right , single line check = false\\}\\caption\\{1961 v fl season\\}\\begin\\{tabular\\}\\{\\|\\|\\|\\|\\}\\top rule \\& \\& \\& \\& \\& \\& \\|\\|\\|\\|\\mid rule Home team \\& Home team score \\& Away team \\& Away team score \\& Venue \\& Crowd \\& Date \\|\\|\\| Hawthorn \\& 15.10 (100) \\& North Melbourne \\& 6.11 (47) \\& Glenferrie Oval \\& 14000 \\& 5 August 1961 \\|\\|\\| Essendon \\& 13.16 (94) \\& Geelong \\& 7.14 (56) \\& Windy Hill \\& 27500 \\& 5 August 1961 \\|\\|\\| Collingwood \\& 5.10 (40) \\& Footscray \\& 11.12 (78) \\& Victoria Park \\& 22324 \\& 5 August 1961 \\|\\|\\| Carlton \\& 17.9 (111) \\& South Melbourne \\& 7.10 (52) \\& Princes Park \\& 16889 \\& 5 August 1961 \\|\\|\\| St Kilda \\& 9.12 (66) \\& Melbourne \\& 7.13 (55) \\& Junction Oval \\& 33100 \\& 5 August 1961 \\|\\|\\| Richmond \\& 9.9 (63) \\& Fitzroy \\& 9.14 (68) \\& Punt Road Oval \\& 15547 \\& 5 August 1961 \\|\\|\\|\\bottom rule\\end\\{tabular\\}\\end\\{table\\}