Based on a given table, fill in the entities masked by [ENT] in the following sentence: [ENT] is 1 of the 6 [ENT] that had a match on [ENT], [ENT]. Output the sentence with filled in masked entities. Table title: 1967 vfl season. Table: \begin{table}[ht]\centering \caption setup\{justification=ragged right, single line check=false\} \caption\{1967 vfl season\} \begin{tabular}\{ llll ll l \} \toprule \& \& \& \& \& \& \\\\ \midrule Home team \& Home team score \& Away team \& Away team score \& Venue \& Crowd \& Date \\\\ Geelong \& 15.15 (105) \& Richmond \& 18.9 (117) \& Kardinia Park \& 34616 \& 26 August 1967 \\\\ Footscray \& 7.11 (53) \& North Melbourne \& 8.7 (55) \& Western Oval \& 10669 \& 26 August 1967 \\\\ Carlton \& 10.22 (82) \& South Melbourne \& 7.7 (49) \& Princes Park \& 15609 \& 26 August 1967 \\\\ Hawthorn \& 13.13 (91) \& Fitzroy \& 10.14 (74) \& Glenferrie Oval \& 13846 \& 26 August 1967 \\\\ Melbourne \& 8.12 (60) \& Essendon \& 7.14 (56) \& MCG \& 24282 \& 26 August 1967 \\\\ St Kilda \& 14.16 (100) \& Collingwood \& 8.5 (53) \& Moorabbin Oval \& 28862 \& 26 August 1967 \\\\ \bottomrule \end\{tabular\} \end\{table\}