Based on a given table, fill in the entities masked by [ENT] in the following sentence: the game at [ENT] had the largest [ENT], while the game at [ENT] saw the smallest. Output the sentence with filled in masked entities. Table title: 1927 vfl season. Table: \begin{table}[ht] \centering \captionsetup{justification=raggedright, singleline check=false} \caption{1927 vfl season} \begin{tabular}{llllll} \toprule \& \& \& \& \& \& \\ \midrule Home team \& Home team score \& Away team \& Away team score \& Venue \& Crowd \& Date \\ Hawthorn \& 9.6 (60) \& Richmond \& 9.20 (74) \& Glenferrie Oval \& 10000 \& 25 June 1927 \\ Essendon \& 12.12 (84) \& South Melbourne \& 15.9 (99) \& Windy Hill \& 17000 \& 25 June 1927 \\ St Kilda \& 15.7 (97) \& North Melbourne \& 13.10 (88) \& Junction Oval \& 13000 \& 25 June 1927 \\ Melbourne \& 10.13 (73) \& Footscray \& 7.9 (51) \& MCG \& 15171 \& 25 June 1927 \\ Geelong \& 12.15 (87) \& Fitzroy \& 12.8 (80) \& Corio Oval \& 13500 \& 25 June 1927 \\ Collingwood \& 13.5 (83) \& Carlton \& 14.11 (95) \& Victoria Park \& 33000 \& 25 June 1927 \\ \bottomrule \end{tabular} \end{table}