

Based on a given table , fill in the entities masked by [ ENT ] in the following sentence : of the 12 team playing , only [ ENT ] and [ ENT ] scored below 10 point . Output the sentence with filled in masked entities . Table title : 1936 vfl season .

Table: \begin{table}[ht]\centering\caption{et up\{ justification = ragged right, single line check =false\} \caption{1936 vfl season}\begin{tabular}\{\| \| \| \| \| \}\top rule \& \& \& \& \& \& \\\mid rule Home team \& Home team score \& Away team \& Away team score \& Venue \& Crow d \& Date \\\Ge elong \& 17.20 (122) \& North Melbourne \& 12.8 (80) \& Cor io Oval \& 8000 \& 1 August 1936 \\\F itz roy \& 13.13 (91) \& Melbourne \& 12.13 (85) \& Brunswick Street Oval \& 11000 \& 1 August 1936 \\\South Melbourne \& 14.19 (103) \& St Kilda \& 13.11 (89) \& Lake Oval \& 16000 \& 1 August 1936 \\\H aw th orn \& 13.13 (91) \& Fo ots c ray \& 8.21 (69) \& Glen fer rie Oval \& 10000 \& 1 August 1936 \\\Rich mond \& 11.14 (80) \& Coll ing wood \& 14.12 (96) \& P unt Road Oval \& 26000 \& 1 August 1936 \\\Ess endon \& 8.11 (59) \& Carlton \& 17.16 (118) \& Wind y Hill \& 13000 \& 1 August 1936 \\\bottom rule \end{tabular}\end{table}