

Based on a given table, fill in the entities masked by [ ENT ] in the following sentence: [ ENT ] drove a [ ENT ] in [ ENT ]. Output the sentence with filled in masked entities. Table title: trip oli grand prix.

Table: 

```
\begin{table}[ht]\centering\caption{et up\{ justification = ragged right, single line check =false\} \caption{trip oli grand prix}\begin{tabular}\{\rIIII\}\topruleYear \& Driver \& Constructor \& Location \& Report \\\midrule1940 \& Giuseppe Farina \& Alfa Romeo \& Mellaha \& Report \\\1939 \& Hermann Lang \& Mercedes-Benz \& Mellaha \& Report \\\1938 \& Hermann Lang \& Mercedes-Benz \& Mellaha \& Report \\\1937 \& Hermann Lang \& Mercedes-Benz \& Mellaha \& Report \\\1936 \& Achille Varzi \& Auto Union \& Mellaha \& Report \\\1935 \& Rudolf Caracciola \& Mercedes-Benz \& Mellaha \& Report \\\1934 \& Achille Varzi \& Alfa Romeo \& Mellaha \& Report \\\1933 \& Achille Varzi \& Bugatti \& Mellaha \& Report \\\1930 \& Baconin Borzacchini \& Maserati \& Tripoli \& Report \\\1929 \& Gastone Brilli-Peri \& Talbot \& Tripoli \& Report \\\1928 \& Tazio Nuvolari \& Bugatti \& Tripoli \& Report \\\1927 \& Emilio Materassi \& Bugatti \& Tripoli \& Report \\\1926 \& François Eysermann \& Bugatti \& Tripoli \& Report \\\1925 \& Renato Baldestrero \& OM \& Tripoli \& Report \\\bottomrule\end{tabular}\end{table}
```