```
given table, fill in the entities masked
Based
      on
         a
by [ENT] in the following sentence: the average
ENT ] for game played on [ENT] was
                                    5.85.
Output the sentence with filled
                              in masked entities.
Table title: 1971 v fl season. Table: \\begin
\{table \}[ht]\\centering \\captions et up\{ just
ification = ra gged right , single line check = false \} \\
caption \{1971 vfl season\} \land \{tabular\} \
II | | \ | top rule | \& |
                  \&
                     1& 1&
                              rule Home team \& Home team
                              score \& Away team
\& Away team score \& Venue \& Crowld \& Date
                                 North Melbourne
\\\\ Carl ton \& 16.18 (114) \&
                 Princes Park \&
                                            19
\& 3.5
        (23) \&
                                 13300 \&
                           14.15
                                   (99) \&
            June
         7 1
     \&
              (21) \& Moor ab bin Oval \&
elong
              1971 \\\\ Rich mond \&
1 \&
     19
         June
              8.17 (65) \& MCG
   Fitz roy \&
                                  \&
                                      24831
                \M H aw th orn \M
 19 June
          1971
                                  14.20 (104)
\& Ess endon \& 11.5 (71) \& Glen fer rie Oval
   14181 \&
                19 June 1971 \\\\ Foots c ray \&
8.15 (63) \& Colling wood \&
                               6.10 (46) \&
Western Oval
             \&
                21188
                         \&
                             19 June
                                      1971 \\\\
                          \& South
Mel bourne \&
                                   Melbourne \&
              6
                1|3|
                    (|4|9|)
    (18) \& VFL Park \&
                          12528 \&
                                      19 June
                                               1
9 7 1 \\\\\\ bottom rule \\end \{tabular \} \\end \{table \}
```