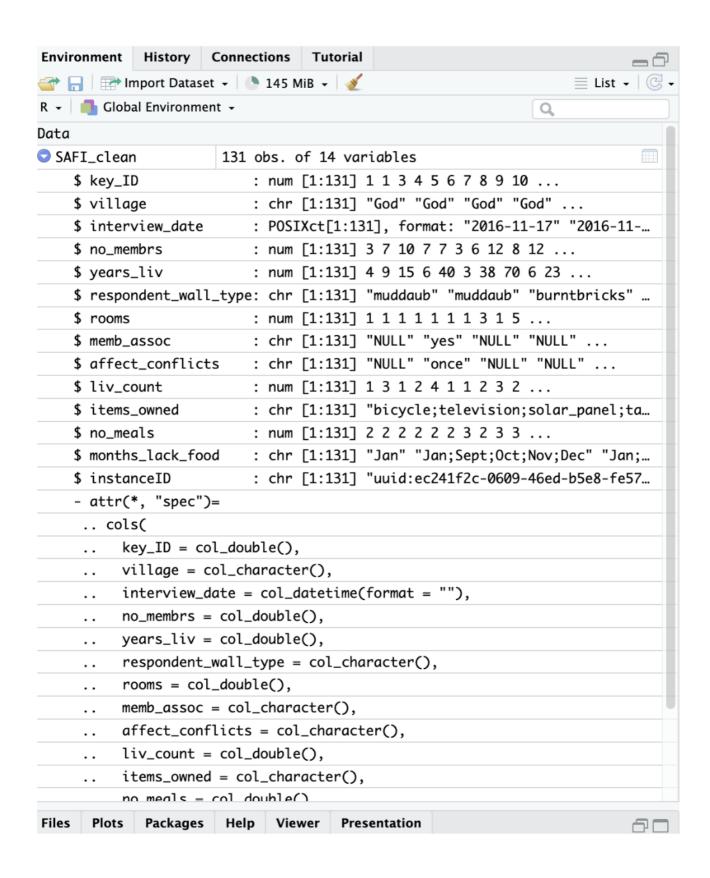
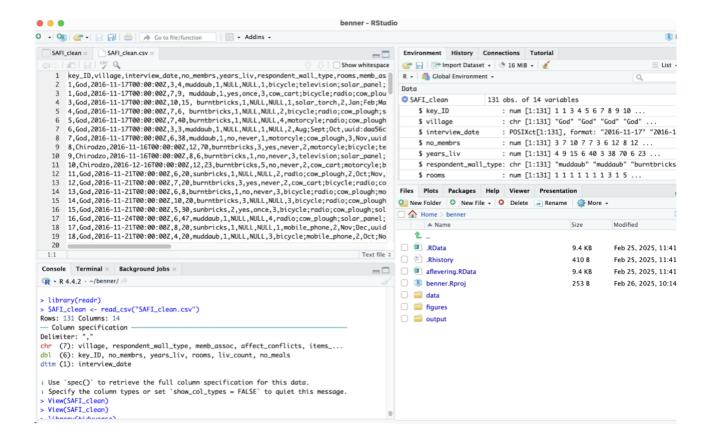
```
rooms <- c(1, 5, 2, 3, 1, NA, 3, 1, 3, 2, NA, 1, 8, 3, 1, 4, NA, 1, 3, 1, 2, 1, 7, 1, NA, 4, 3, 1, 7, 2, 1, NA, 1, 1, 3)
sum((na.omit(rooms<2)))
#13
typeof(rooms)
#double
median(rooms)
#NA
class(rooms)
#numeric</pre>
```







```
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     1 rooms <- c(1, 5, 2, 3, 1, NA, 3, 1, 3, 2, NA, 1, 8, 3, 1, 4, NA, 1, 3, 1, 2, 1, 7, 1, NA, 4, 3, 1, 7, 2, 1, NA, 1, 1, 3)
      2 sum((na.omit(rooms<2)))</pre>
      3 #13
      4 typeof(rooms)
      5 #double
      6 median(rooms)
      7 #NA
           download.file(interviews)
    10 read_csv(interviews)
    11
    12 library(tidyverse)
    13 na.omit(Danish_kings_1_)
    14 glimpse(Danish_kings_1_)
    15 Danish_kings_1_ <- Danish_kings_1_ %>%
    16 mutate(start_reign = as.numeric(start_reign),end_reign = as.numeric(end_reign))
    17 Danish_kings_1_ <- Danish_kings_1_ %>%
    18  mutate(varighed = end_reign - start_reign)
    19 mean(Danish_kings_1_$varighed, na.rm = TRUE)
    20 median(Danish_kings_1_$varighed, na.rm = TRUE)
    21
  21:1 (Top Level) $
                                                                                                                                                                                                                                                                     R Script $
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R 4.4.2 · /cloud/project/ \stackrel{>}{\sim}
> Danish_kings_1_ <- Danish_kings_1_ %>%
+ mutate(start_reign = as.numeric(start_reign),end_reign = as.numeric(end_reign))
> Danish_kings_1_ <- Danish_kings_1_ %>%
+ mutate(varighed = end_reign - start_reign)
> mean(Danish_kings_1_$varighed, na.rm = TRUE)
[1] 20.15094
> median(Danish_kings_1_$varighed, na.rm = TRUE)
[1] 17
>
```