```r
library(purrr)
library(repurrrsive)
library(tidyverse)
x <- tibble(
  name = got_chars %>% map_chr("name"),
  aliases = got_chars %>% map("aliases"),
  allegiances = got_chars %>% map("allegiances")
)
```

```
# A tibble: 30 x 3
                name       aliases allegiances
               <chr>        <list>      <list>
1      Theon Greyjoy    <chr [4]>   <chr [1]>
2   Tyrion Lannister   <chr [11]>   <chr [1]>
3   Victarion Greyjoy   <chr [1]>   <chr [1]>
4               Will    <chr [1]>      <NULL>
5         Areo Hotah    <chr [1]>   <chr [1]>
6              Chett    <chr [1]>      <NULL>
7            Cressen    <chr [1]>      <NULL>
8     Arianne Martell   <chr [1]>   <chr [1]>
9  Daenerys Targaryen  <chr [11]>   <chr [1]>
10    Davos Seaworth    <chr [5]>   <chr [2]>
# ... with 20 more rows
```

```r
select(mtcars, mpg) %>%
  View()
```