

- We now need to combine our 3 columns (`participant`, `condition`, `dv`) into a tibble. We use the `cbind()` function to first bind the three variables together as columns, and then `as.tibble()` to convert these three combined columns to a tibble I'm calling `data`.
- A tibble is really just a supercharged dataframe.

```
> data <- as.tibble(cbind(participant, condition, dv))
> data
# A tibble: 24 x 3
  participant condition dv
  <chr>      <chr>    <chr>
1 1         fast    939.646712530729
2 2         fast    1013.87146210553
3 3         fast    1054.22205883415
4 4         fast    882.715114868533
5 5         fast    1021.45623444055
6 6         fast    1025.30279460788
7 7         fast    971.263001993268
8 8         fast    972.668407210791
9 9         fast    971.777400045336
10 10        fast    955.498108547795
# ... with 14 more rows
```

- As our three columns are all listed as character type, we need to change `condition` to a factor and `dv` to an integer.

```
> data$condition <- as.factor(data$condition)
> data$dv <- as.integer(data$dv)
> data
# A tibble: 24 x 3
  participant condition    dv
  <chr>         <fct>    <int>
1 1          fast      939
2 2          fast     1013
3 3          fast     1054
4 4          fast      882
5 5          fast     1021
6 6          fast     1025
7 7          fast      971
8 8          fast      972
9 9          fast      971
10 10         fast      955
# ... with 14 more rows
```