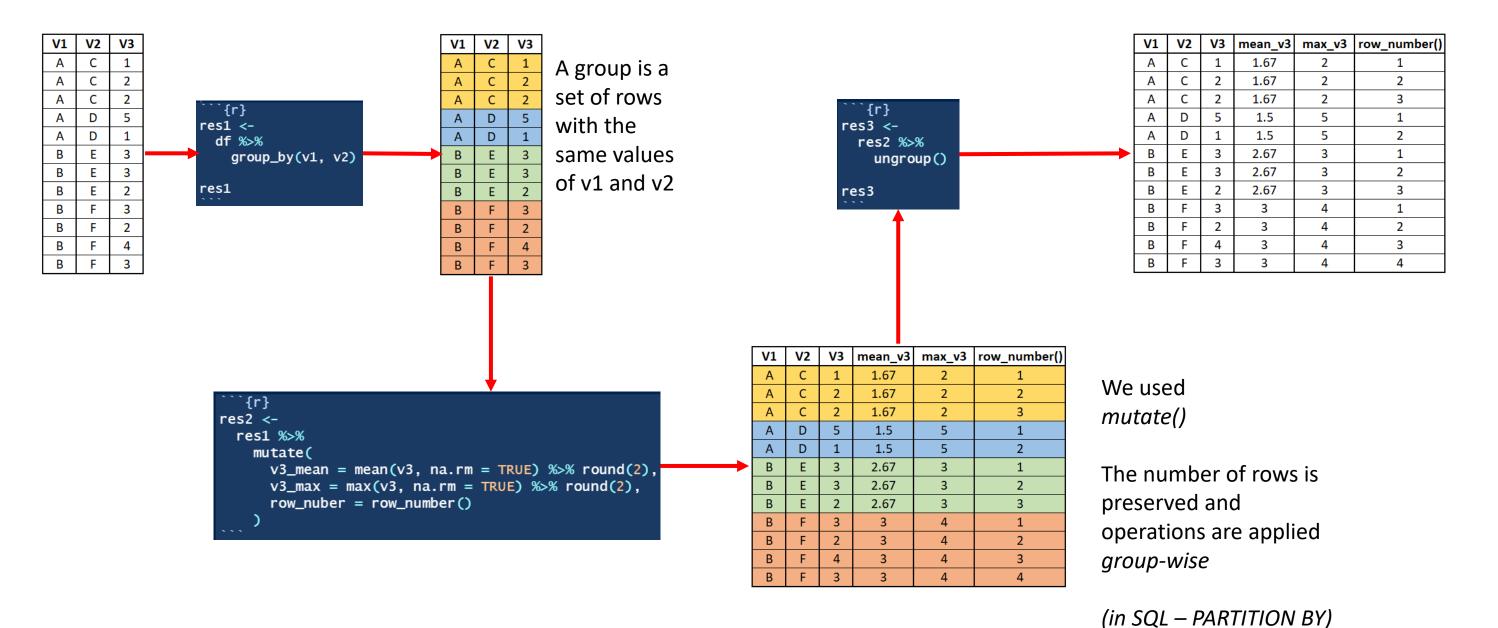
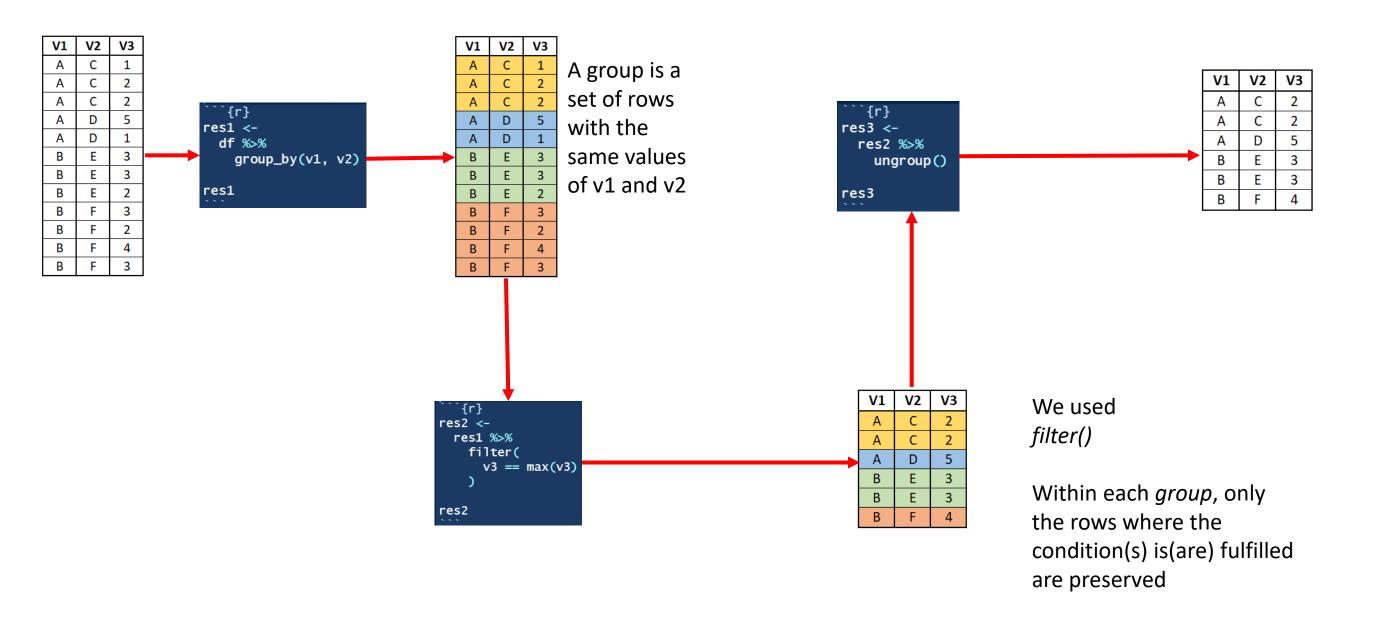


Groups are now defined only by v1 (because the combination of unique values of v1 and v2 defines only 1-row sets, not groups).





Of course, all these operations might be grouped in a single code chunk

Example:

V1	V2	V3
Α	C	1
Α	С	2
Α	С	2
Α	D	5
Α	D	1
В	Е	3
В	Ε	3
В	Е	2
В	F	3
В	F	2
В	F	4
В	F	3

```
res <-
    df %>%
        group_by(v1, v2) %>%
        mutate(
            v3_mean = mean(v3, na.rm = TRUE) %>% round(2),
            v3_max = max(v3, na.rm = TRUE) %>% round(2),
            row_number = row_number()
        ) %>%
        ungroup()

res
```

V1	V2	V3	mean_v3	max_v3	row_number()
Α	С	1	1.67	2	1
Α	С	2	1.67	2	2
Α	С	2	1.67	2	3
Α	D	5	1.5	5	1
Α	D	1	1.5	5	2
В	Е	3	2.67	3	1
В	Е	3	2.67	3	2
В	Е	2	2.67	3	3
В	F	3	3	4	1
В	F	2	3	4	2
В	F	4	3	4	3
В	F	3	3	4	4

It is paramount that you understand every single step of the code you are executing! Particularly as a beginner!