name ↓ C1 | age ↓ C2 | Gender ↓ C3

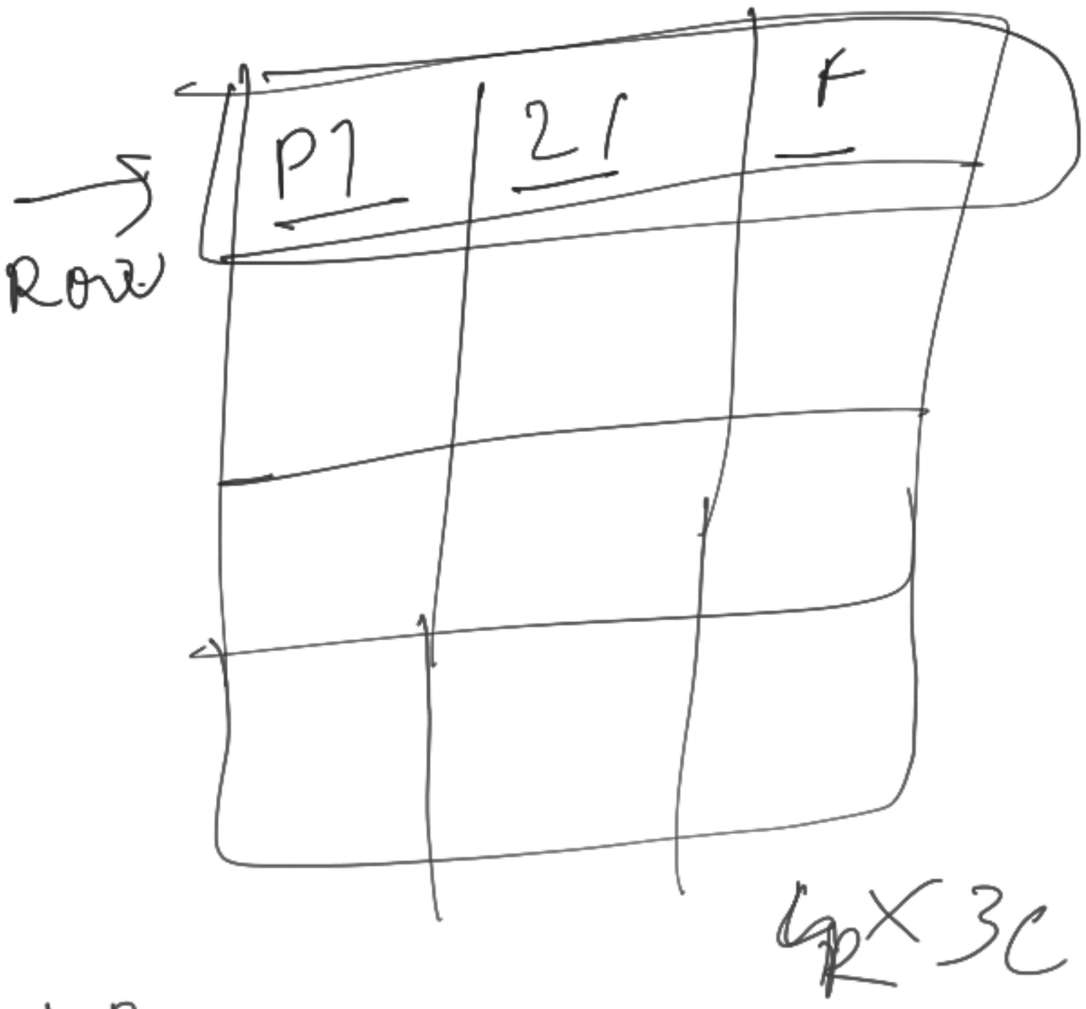
R1 → [P1 , 20 , F],

R2 → [P2 , 21 , M]

R3 → [P3 , 22 , M]

R4 → [P4 , 23 , F]]

Each nested list is a row

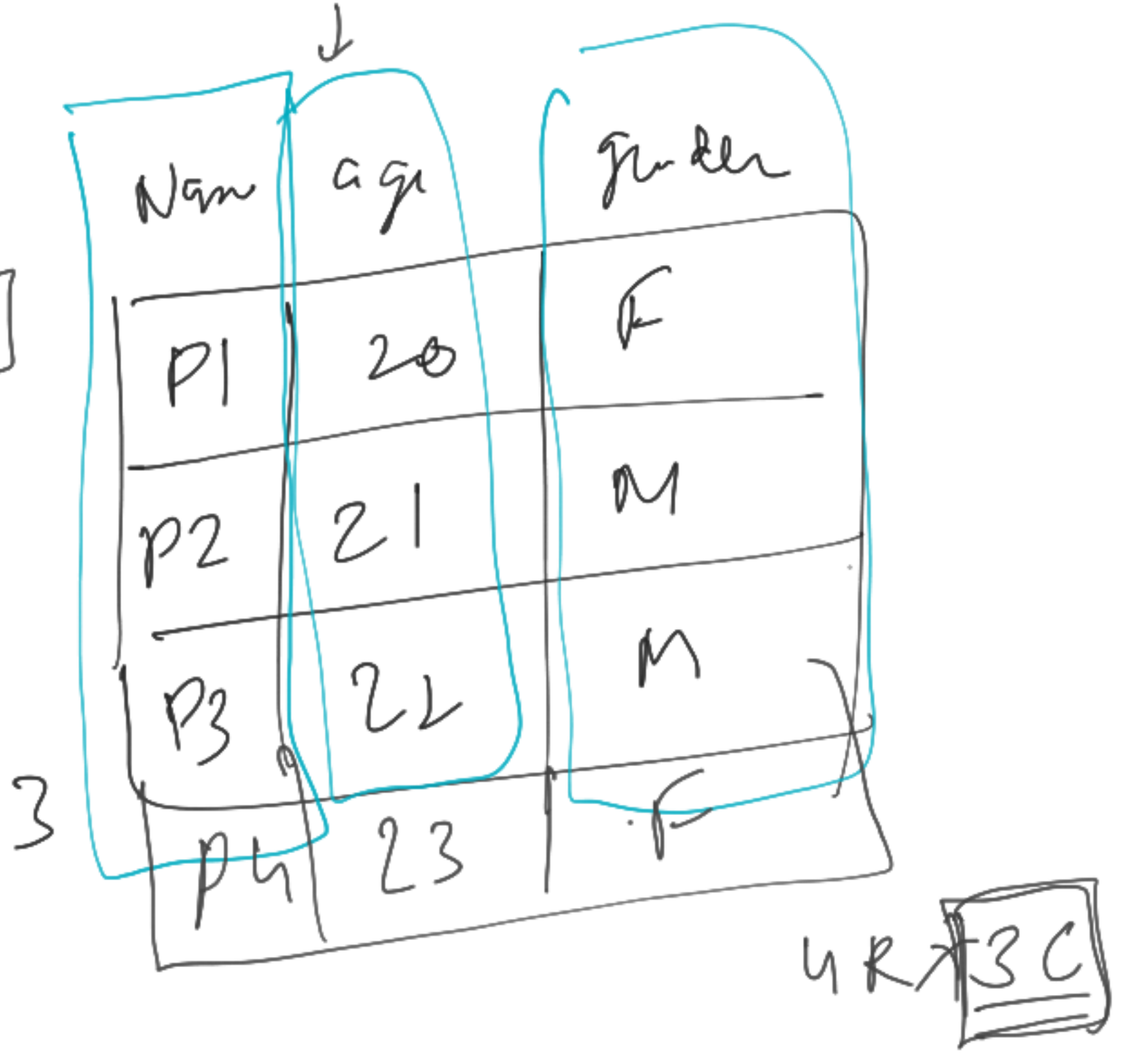


4R × 3C

no. of nested $\overset{4R}{=}$ no. of rows

key : values

```
{'name' : [P1, P2, P3, P4]
 'age'  : [20, 21, 22, 23]
 'gender' : [f, M, M, f]}
```



no. of keys = no. of columns

Product	units sold	price per unit	Sales
P1	40	100	4000
P2	10	10	100