Table $\rightarrow$ SQL Code $\rightarrow$

$\downarrow$

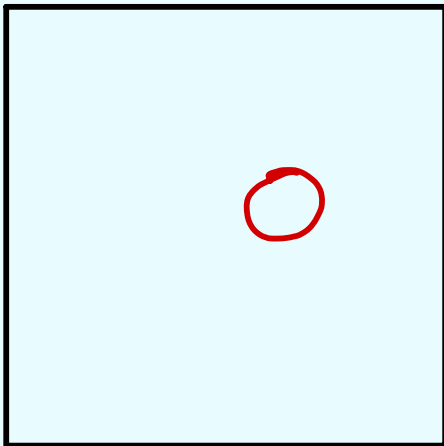$\rightarrow$ S
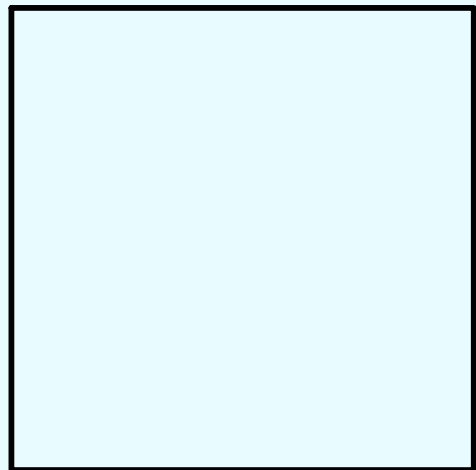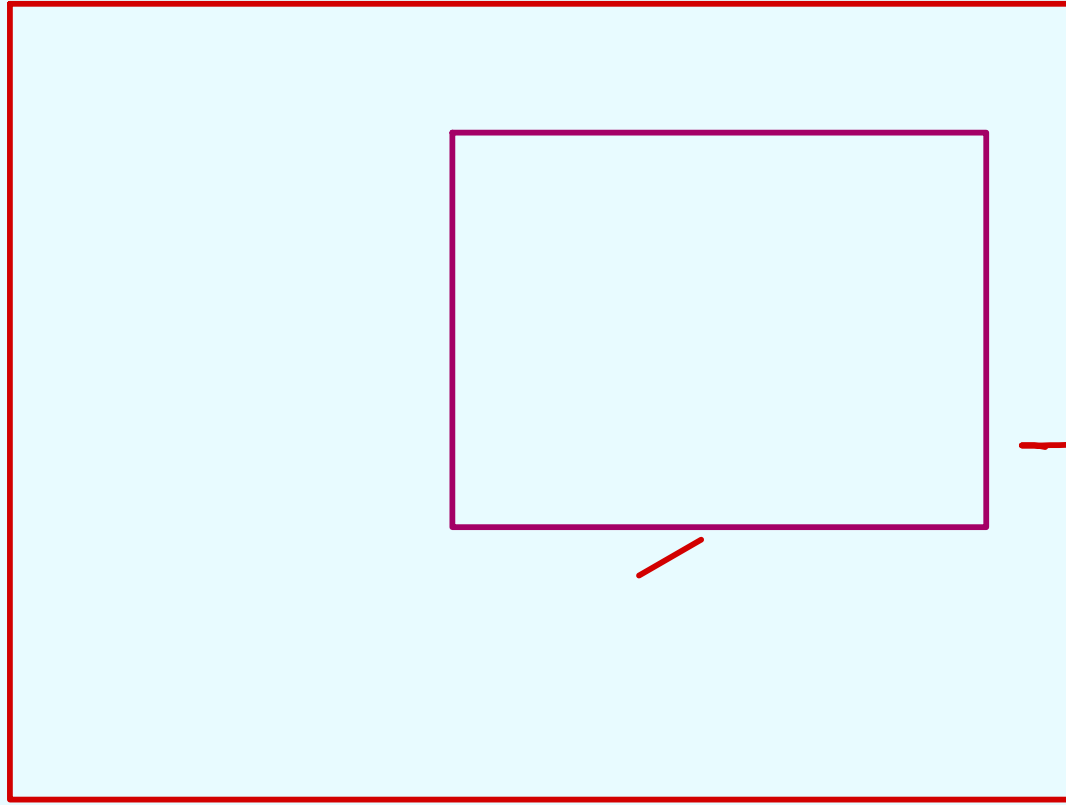
Table x

Table 1

Table 2

windows function

wall

→ Select gender,
        sum (sales) →
  from orders → (om, 50c
  Group by 1   (M|f)

FOMO → fear of Missin[g]

↓

FOPO

function() over (partitio[n]
by

→ sum

→ Count

→ Min

→ Rank

→ dense

(desc)

section	Marks	x Rank	✓ Dense-Ran[k]
A	90	1	1
B	80	2	2
A	80	2	2
B	70	4	3

section	Marks (desc)	Dense_Rank() over (
A	90	→ 1
B	80	→ 1
A	80	2
B	70	→ 2
A	60	3
B	50	— 3

order

CTE or subquery

→ Lead, lag, ntile, nth value