# Applied SQL - 2

$$\sqrt{(x_1 - x_2)^2 + (y_1 - y_2)^2}$$

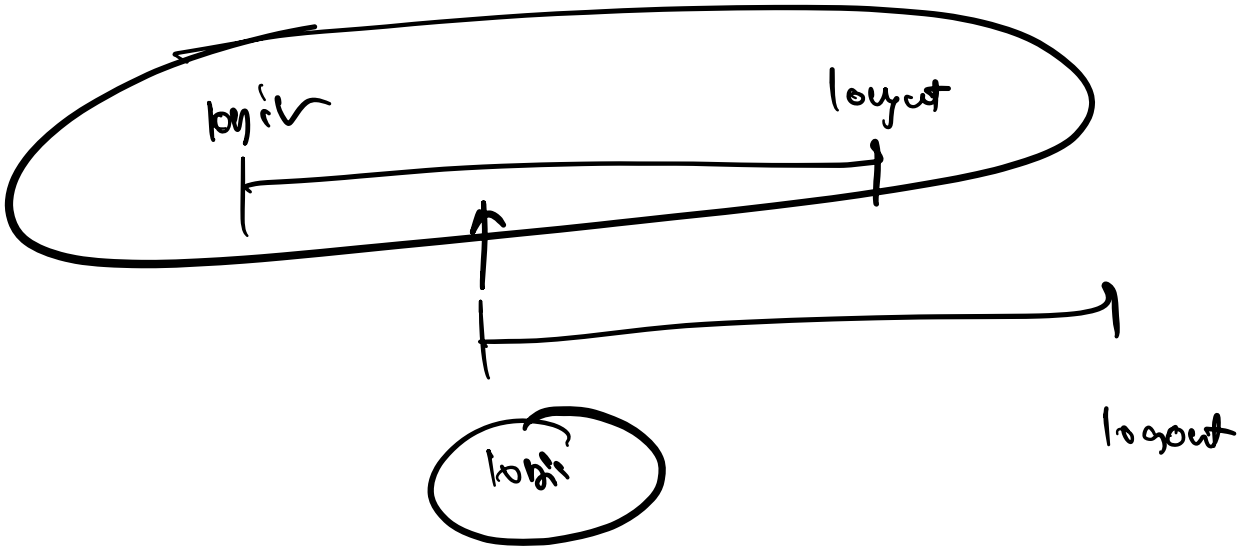
$(x_2 - x_1)^2$ $\quad (4-2)^2 \longrightarrow (\pm 2)^2 = 4$

$(x_1 - x_2)^2$ $\quad (2-4)^2$ $\quad (-2)^2 = 4$

$x_1 \neq x_2$ and $y_1 \neq y_2$ (OR)

$(2, 5)$

$(2, 7)$




1 ✓

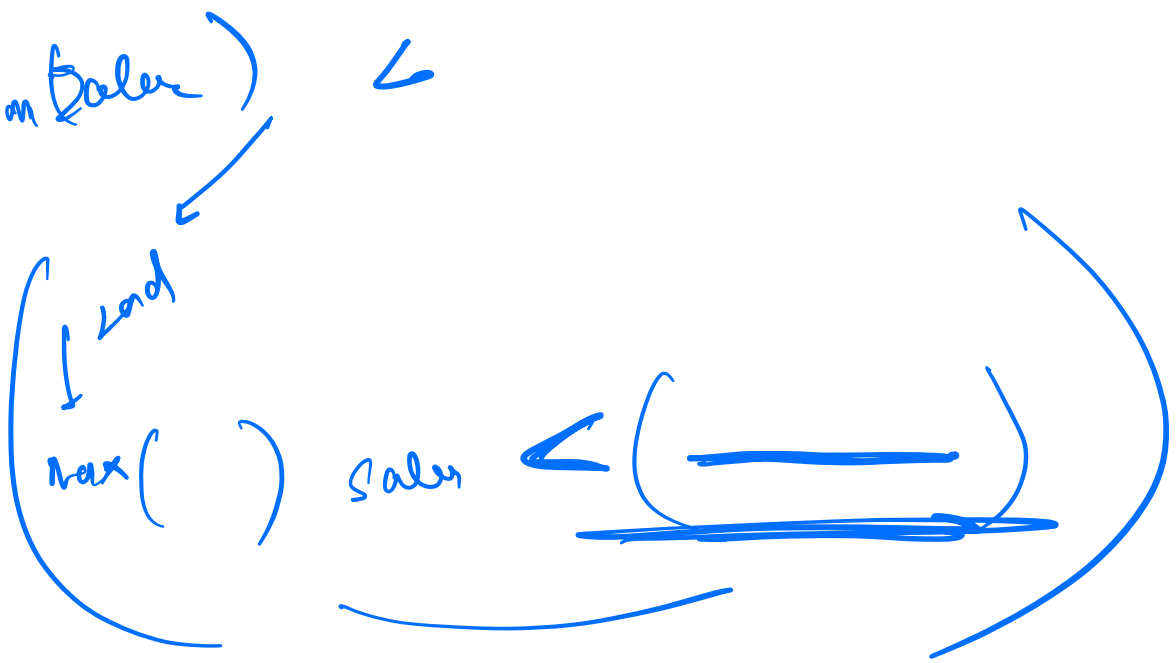
2 ✓

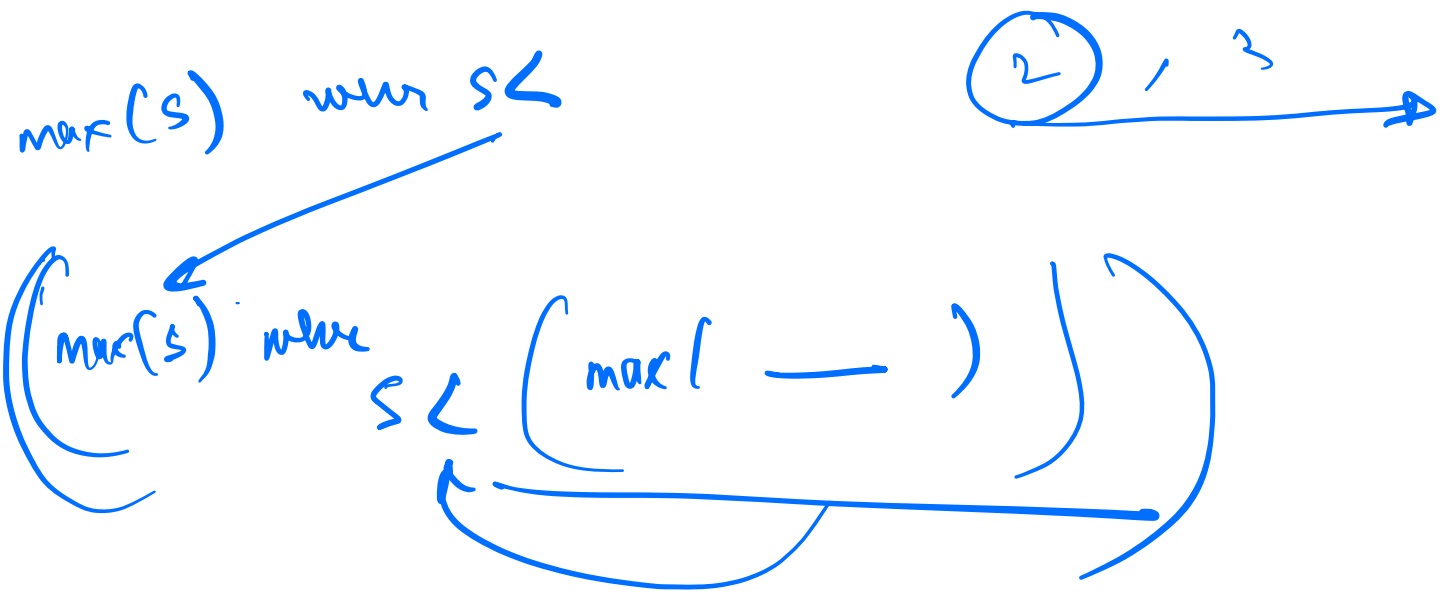
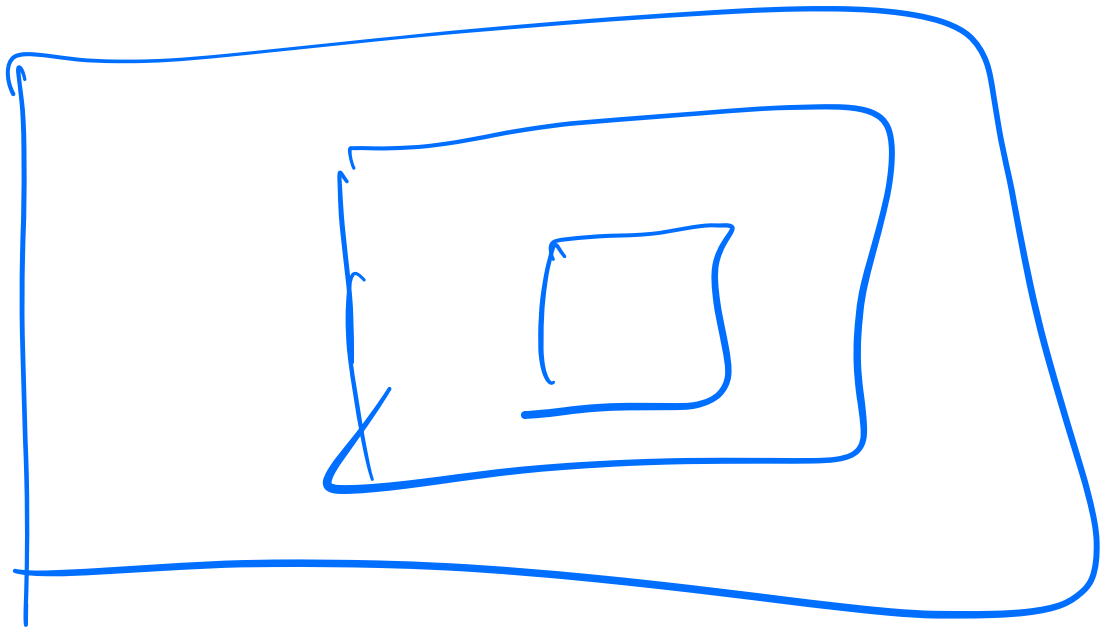
3 ✓

4 ✓

5 ✓

max
2
max
max ( )


Sales
Load
max( )
Sales


max(s)
2 , 3
max(s)
max( — )