DATA ANALYST (BUSINESS ANALYST) → DATA ENGINEER → DATA SCIENTIST

(✗✗)

(*)

(*) MACHINE LEARNING ENGINEER

DATA ANALYST → SQL
JOINS, COMPLEX QUERIES USING JOINS,

→ Python / (R)
numpy
scipy
pandas
scikit learn
matplotlib

statisticial language

DATA ANALYST

BUSINESS KNOWLEDGE

SQL Py/mon/R

PRESENTATION

TECHNICAL PPJ

θ_2

θ_1

t

differ behaviour

diff behaviour
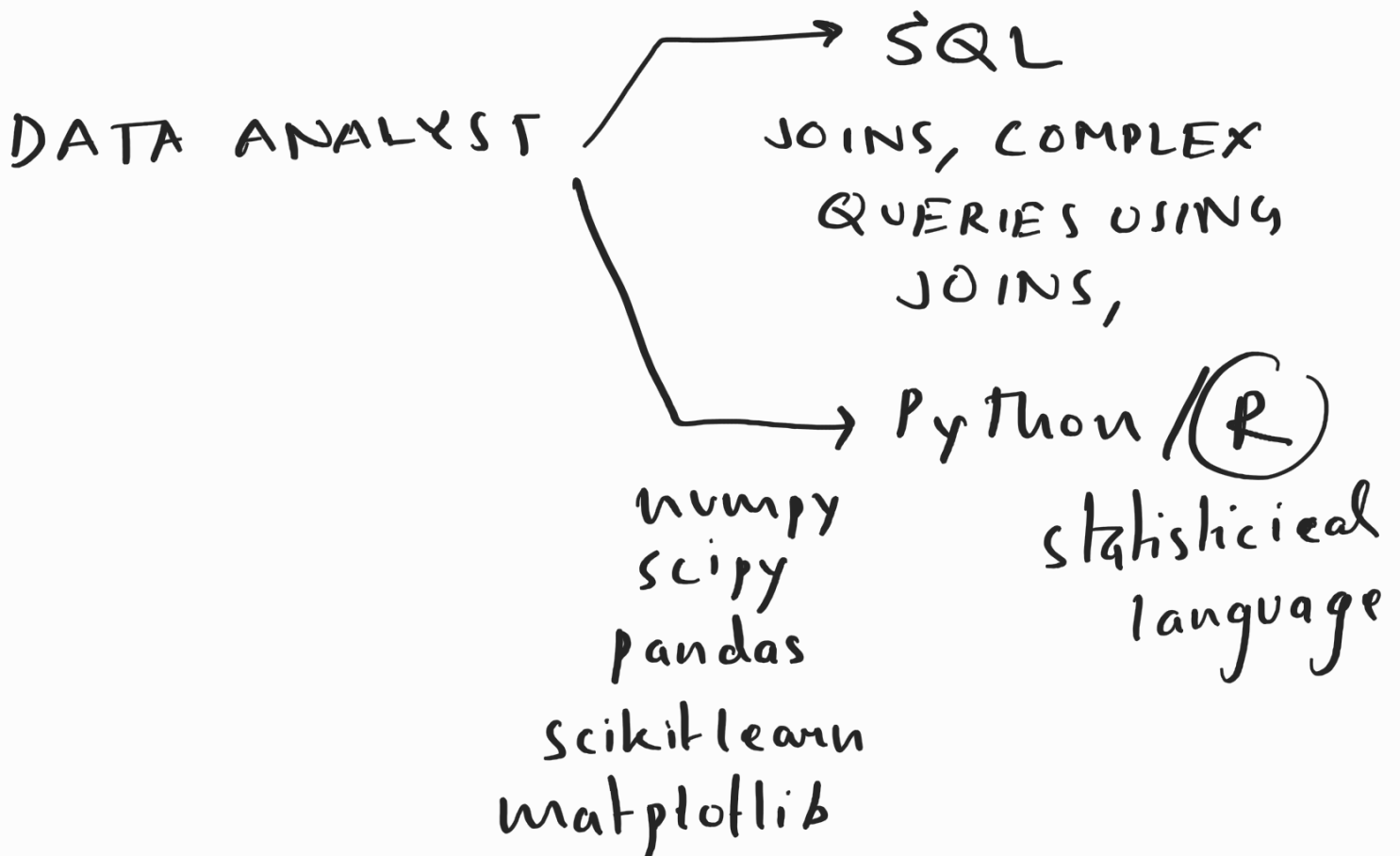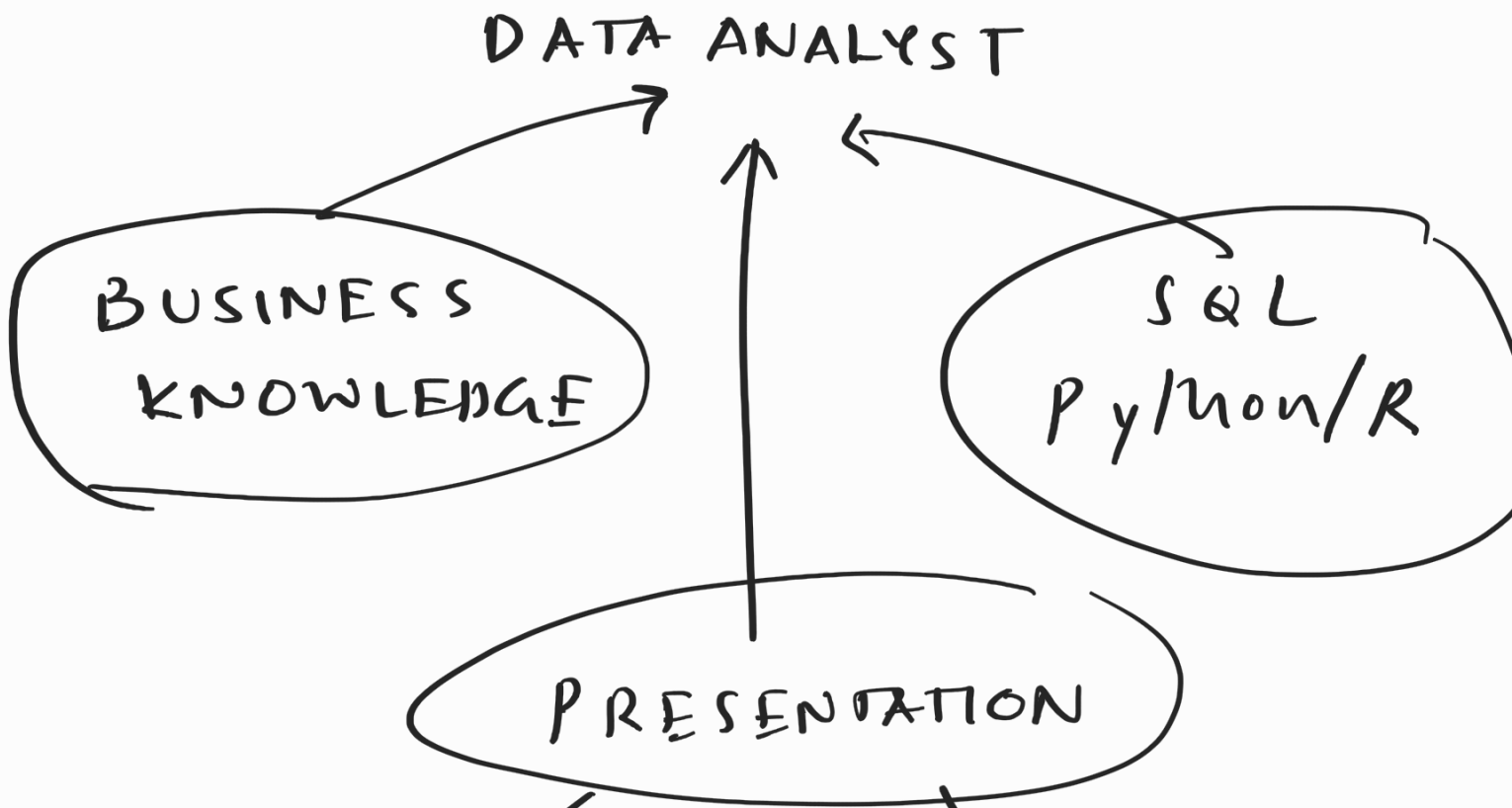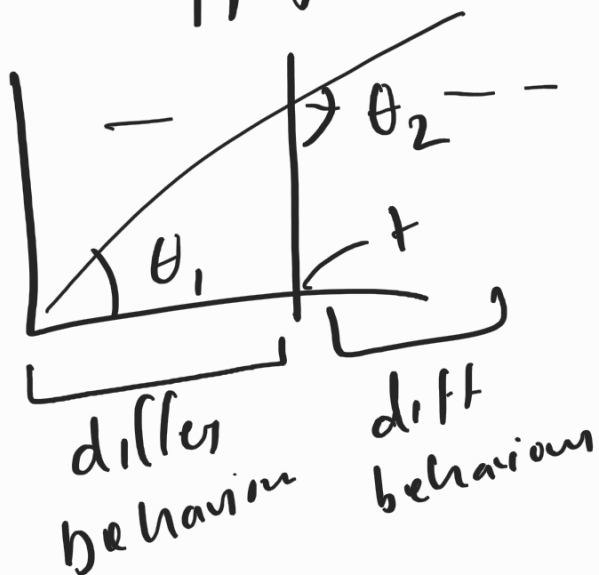
BUSINESS EXECUTIVES

LOOK AT DATA $\longrightarrow$ FIND INSIGHTS $\longrightarrow$ RELAY IT TO EXECUTIVES