→ AI overview

→ python overview → procedural
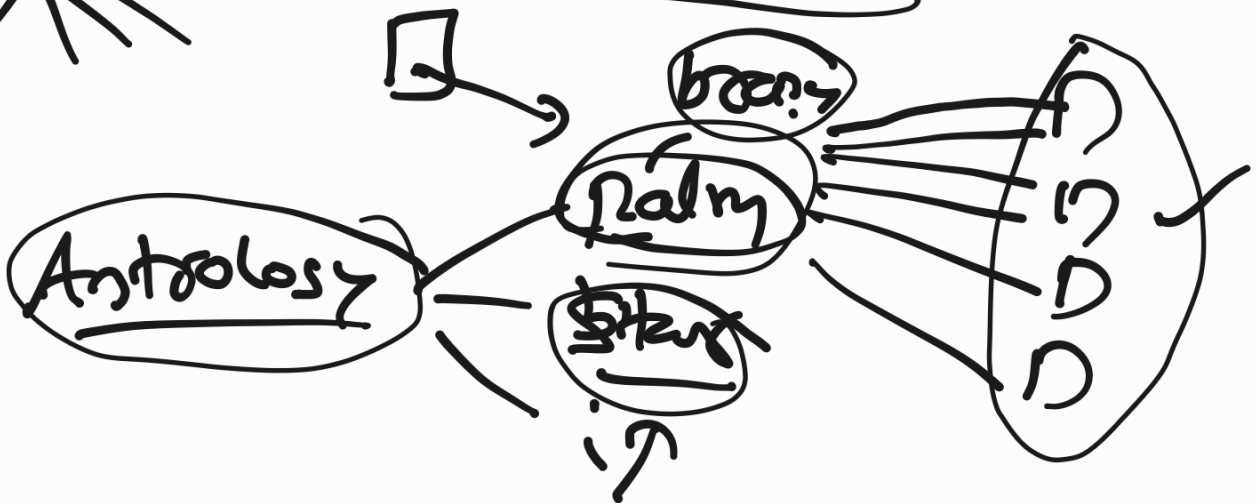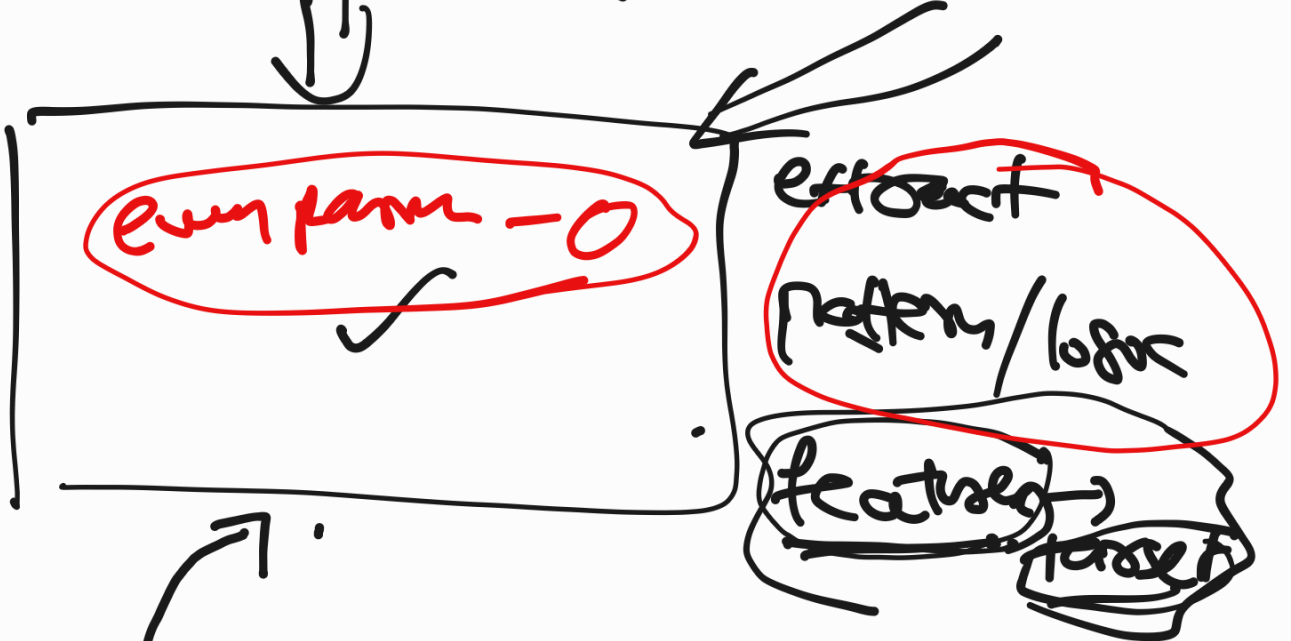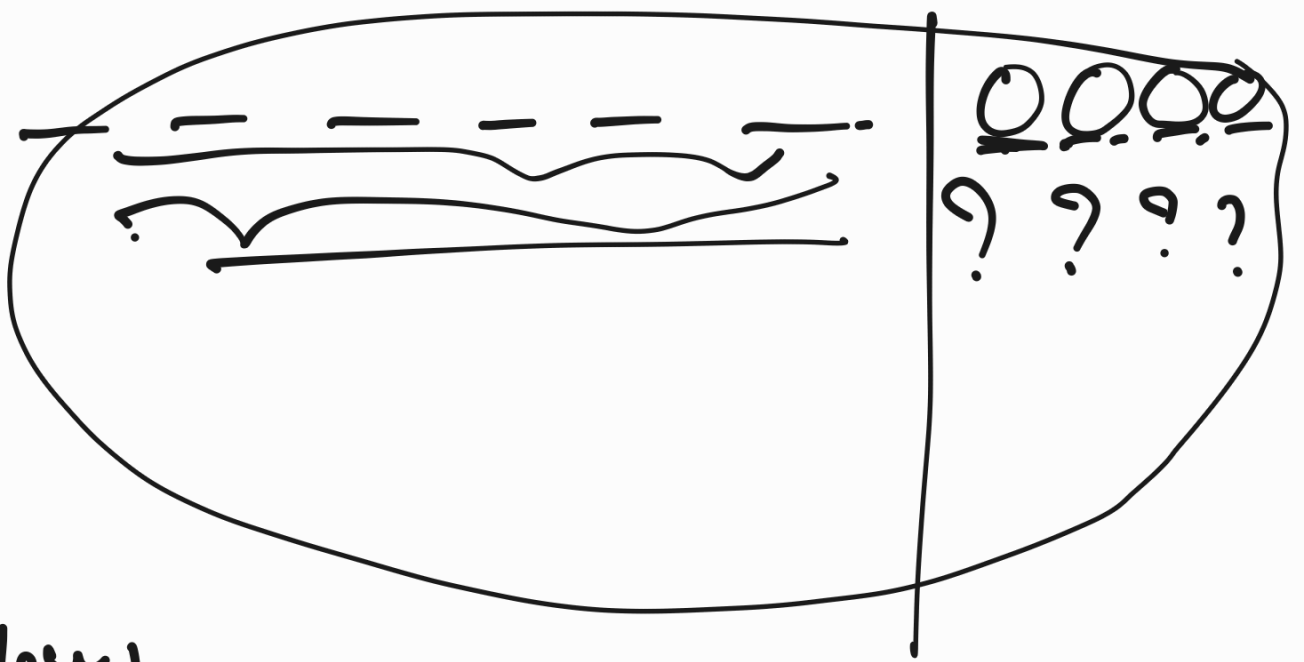   OO style
                    functional style

overview

→ predictive Analytics

Human learning   Machine learning

train data ← CSV
             JSON
             ts space

every param —0

extract pattern/logic

features
target

test data → predict target feature
              value

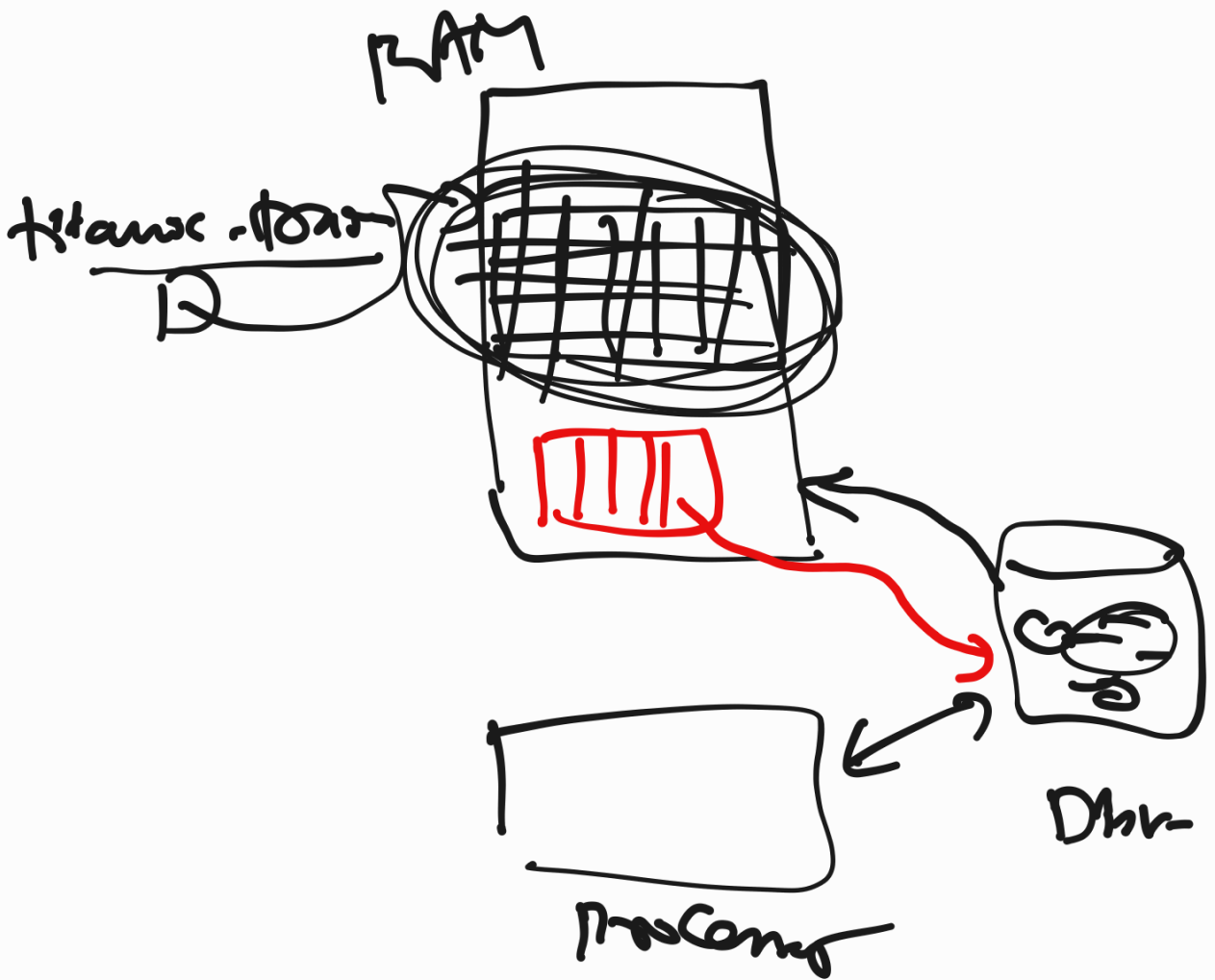forecast

Ontology ← rainy ← sunny

sunny

Problem 1

feature → target 1

Problem 2
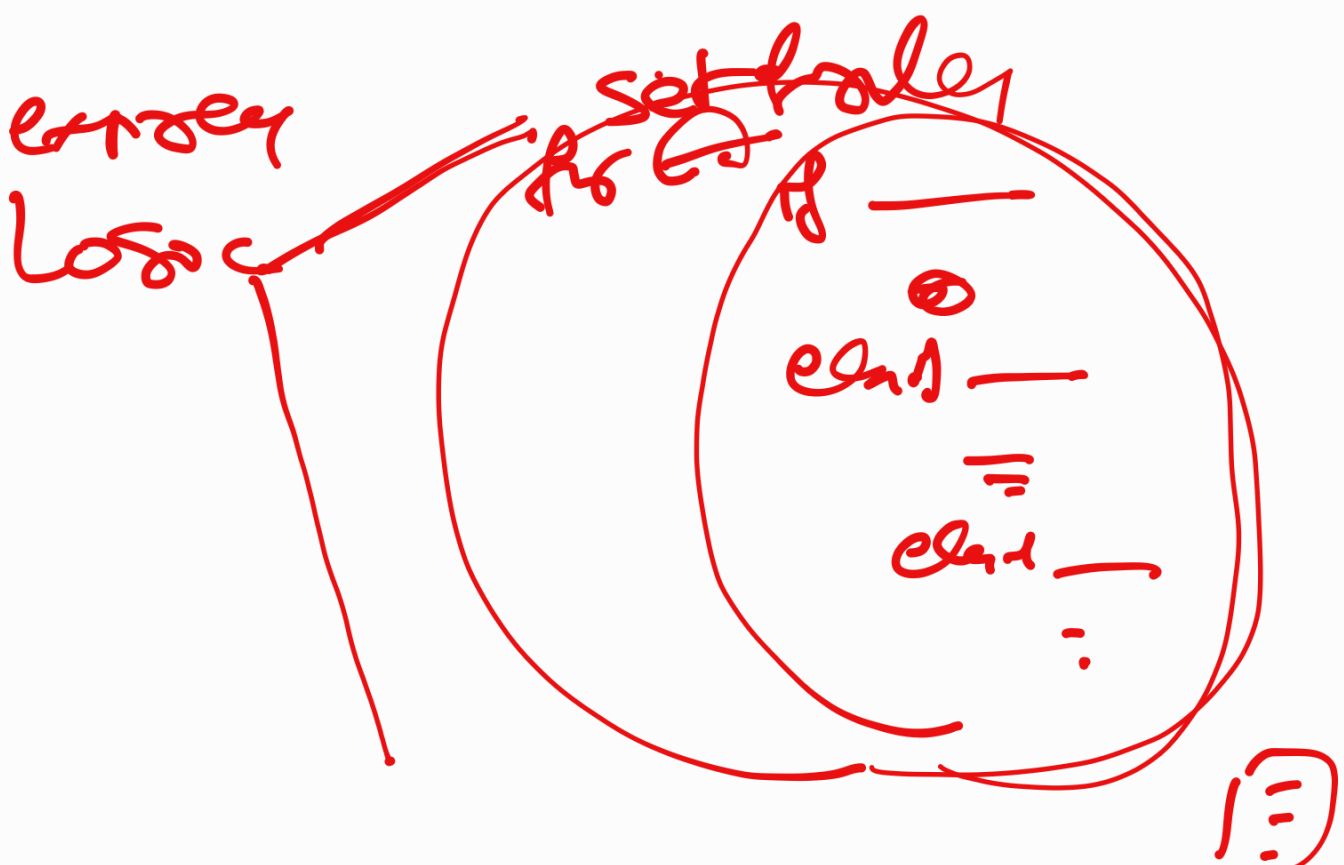
feature → target 2

Problem 3

feature → target 3

RAM

feature → target

Disk

ProCom

$0/1 = 2$ destruct volumes

survived

O
scores

survived

Capable escape

CAT
GATE
D2T

A

M

ES

enemy
Logic

soft body

end
=
end

13
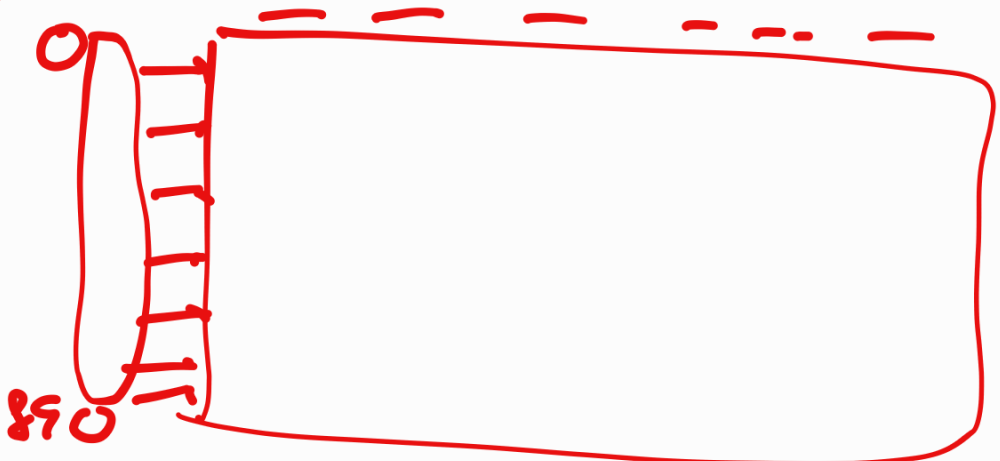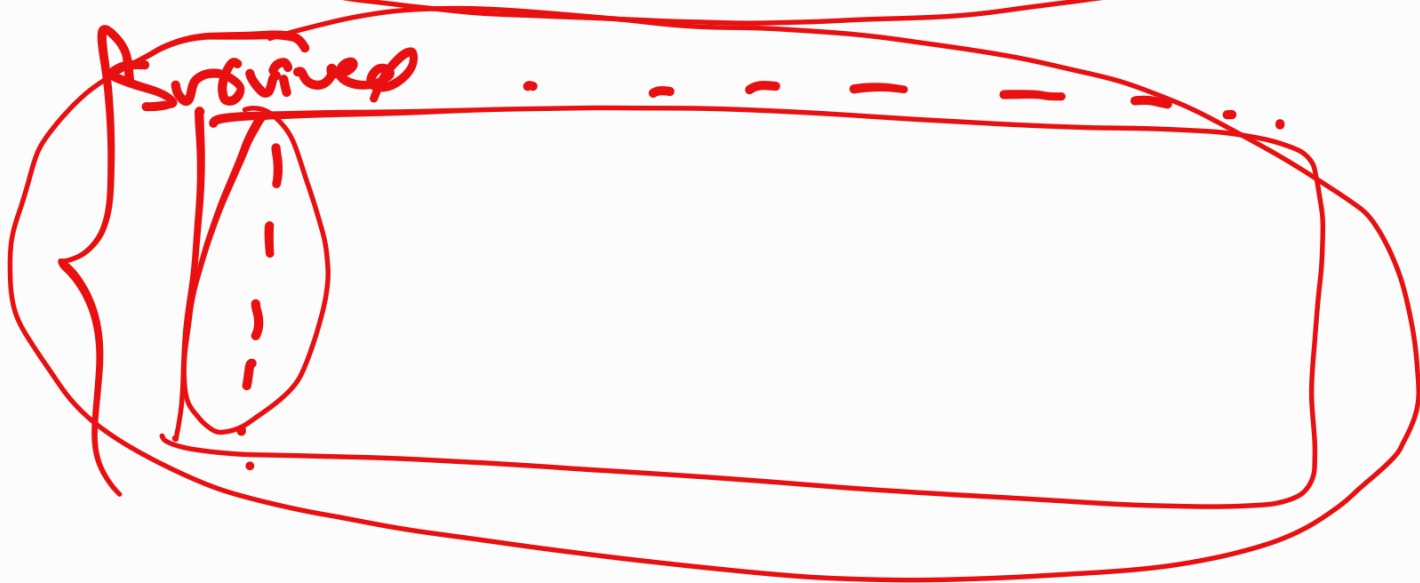
Summary of Human learning

(1) Large no. of features ✓

(2) What If new train data comes ✓

(3) R's distinctly by discover logic by replenity

↓

Machine Learning
Algorithm