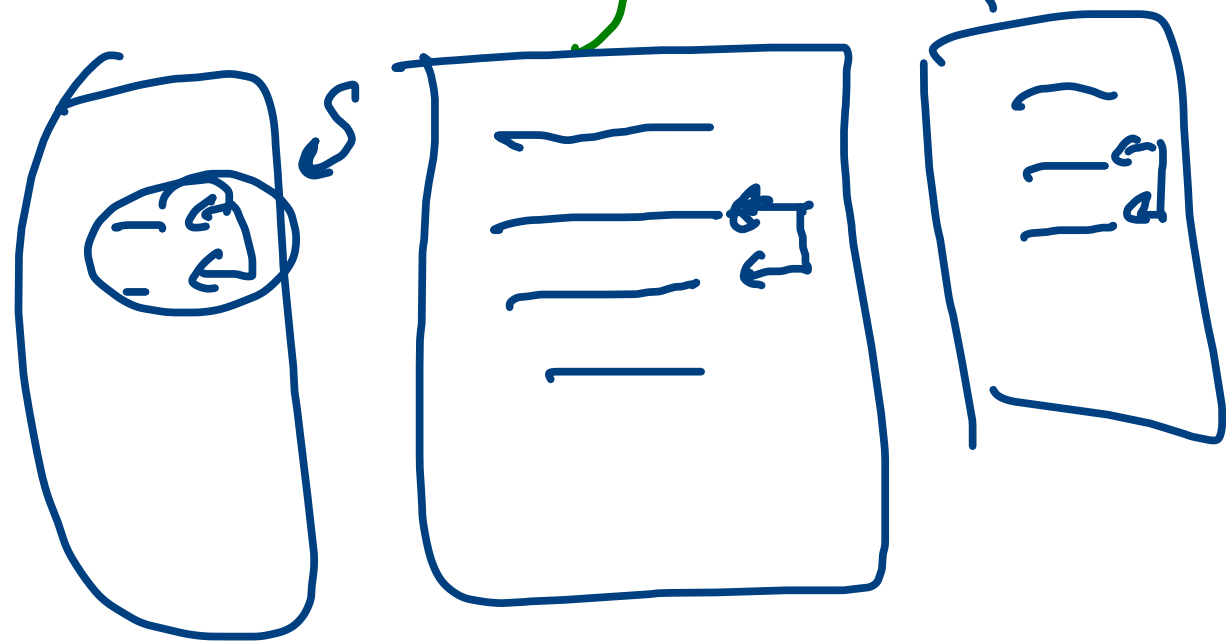




price
shopping habit
similarity
market analyst

-
-
-
-



Data Engineer

Data Analyst

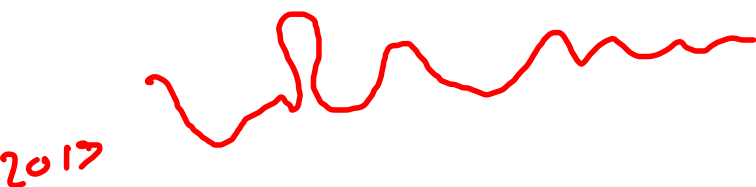
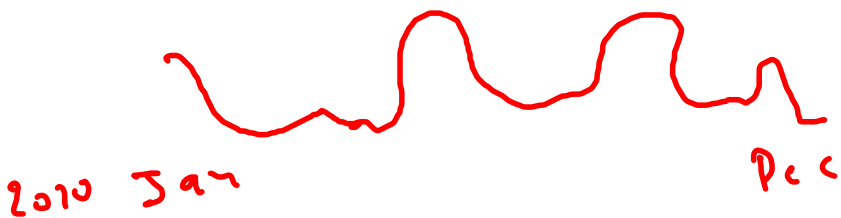
Data Scientist

Computer

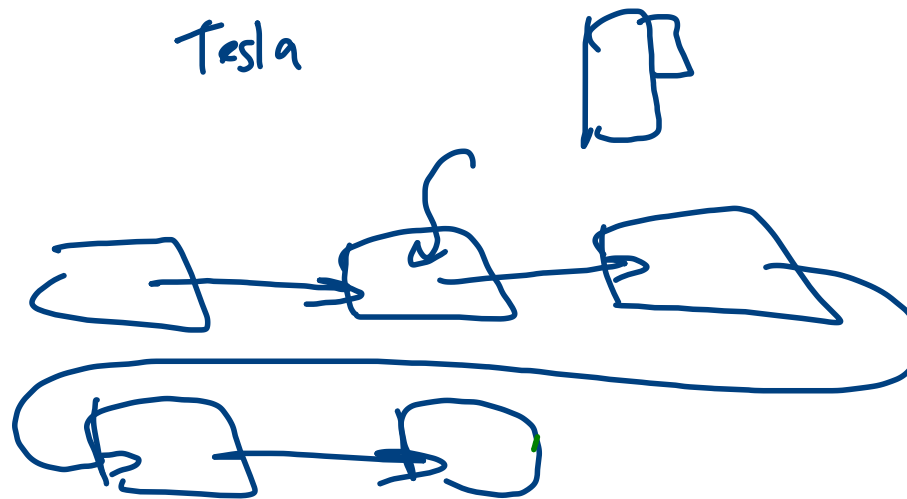
ML Engineer

Software

Aeroplan
fff

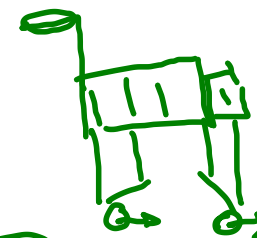
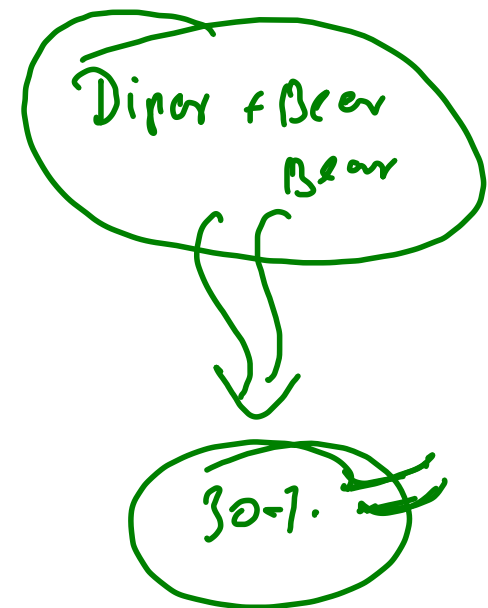


Tesla



3 month

Wal-Mart



27-1.
18-1.
7-1.



expensive

chatbot =

weapon

email spam

online shopping

ad

health care

Army Australia

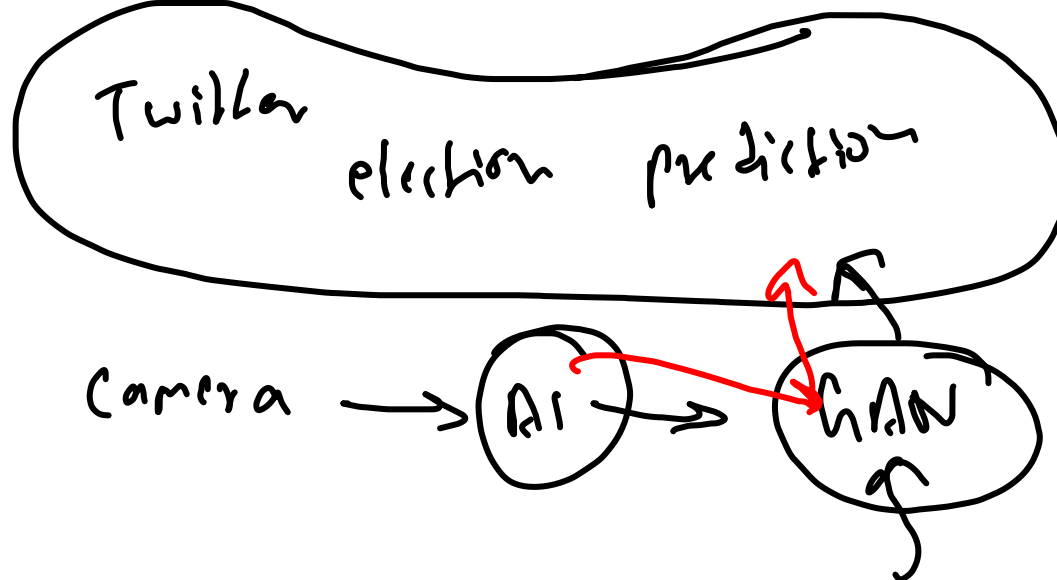
weapons

Social media

Snap chat →

youtube

netflix



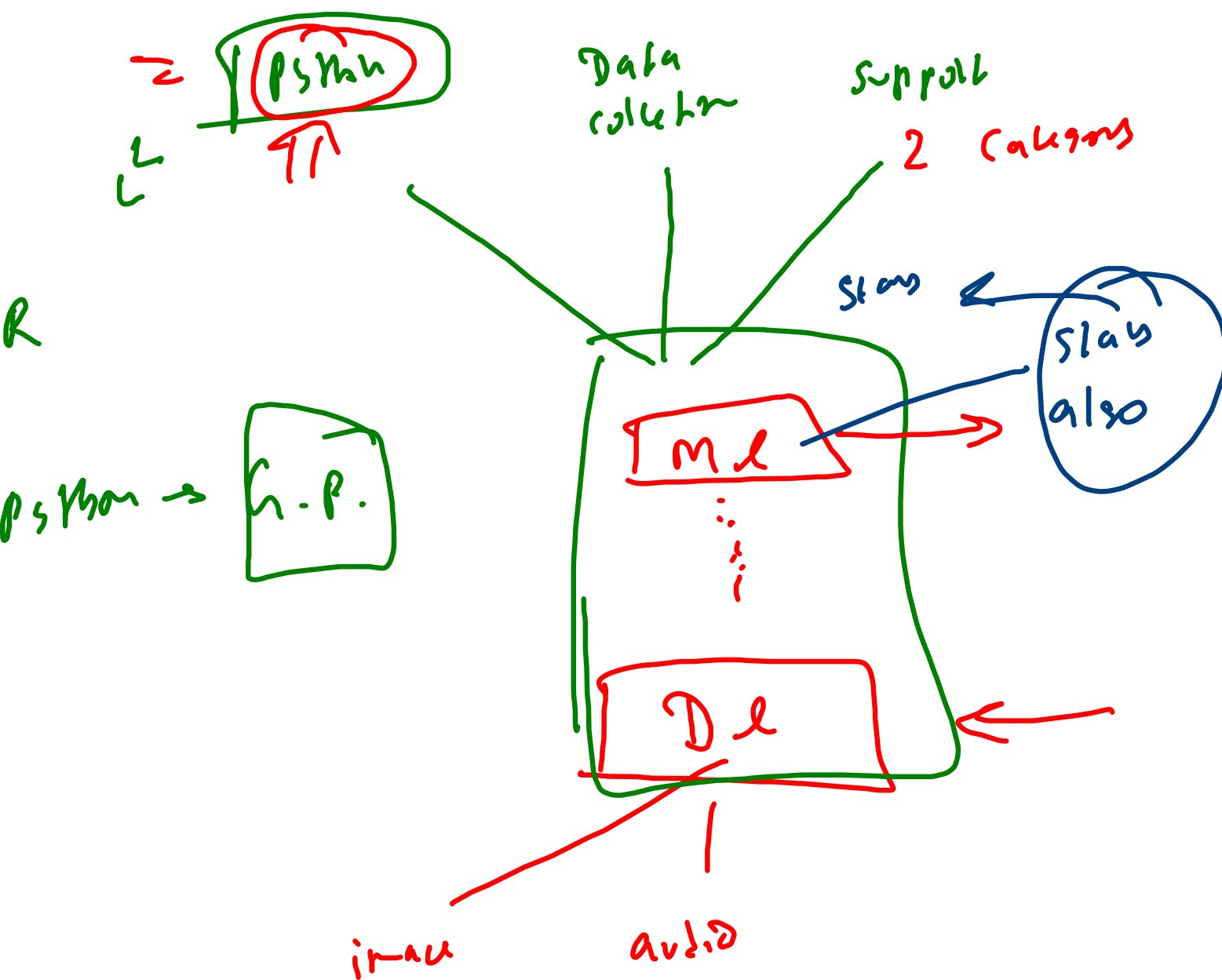
hacker

100xpi45 → 100p

Data Science
ML DL AI



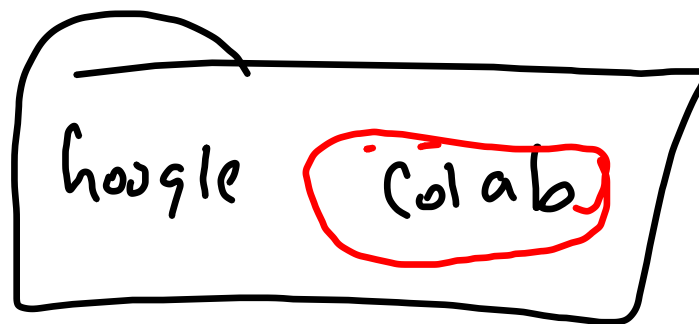
$$5 \times 4 = 20$$



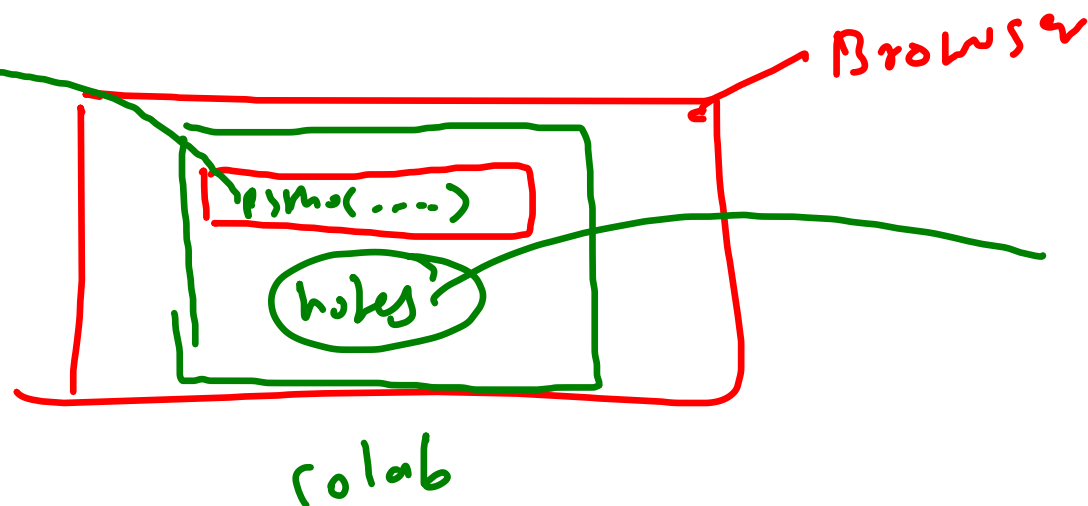
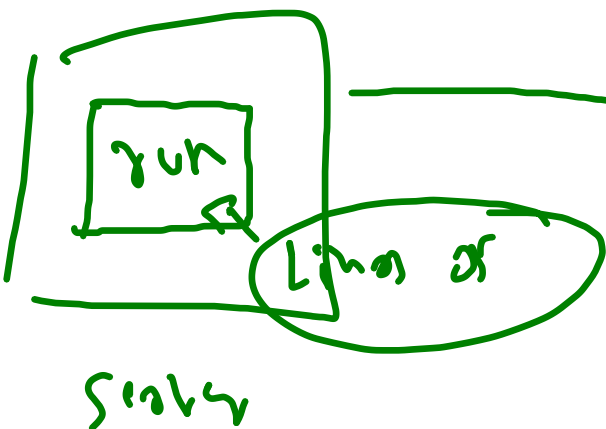
end

Master ⇒

python } →



google



google
Drive

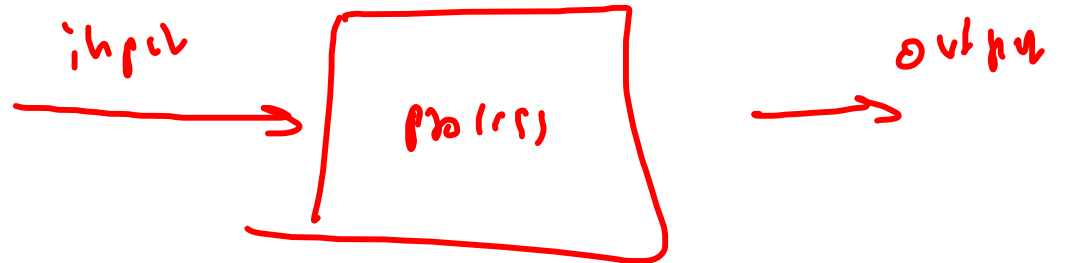


Pythoh

variable

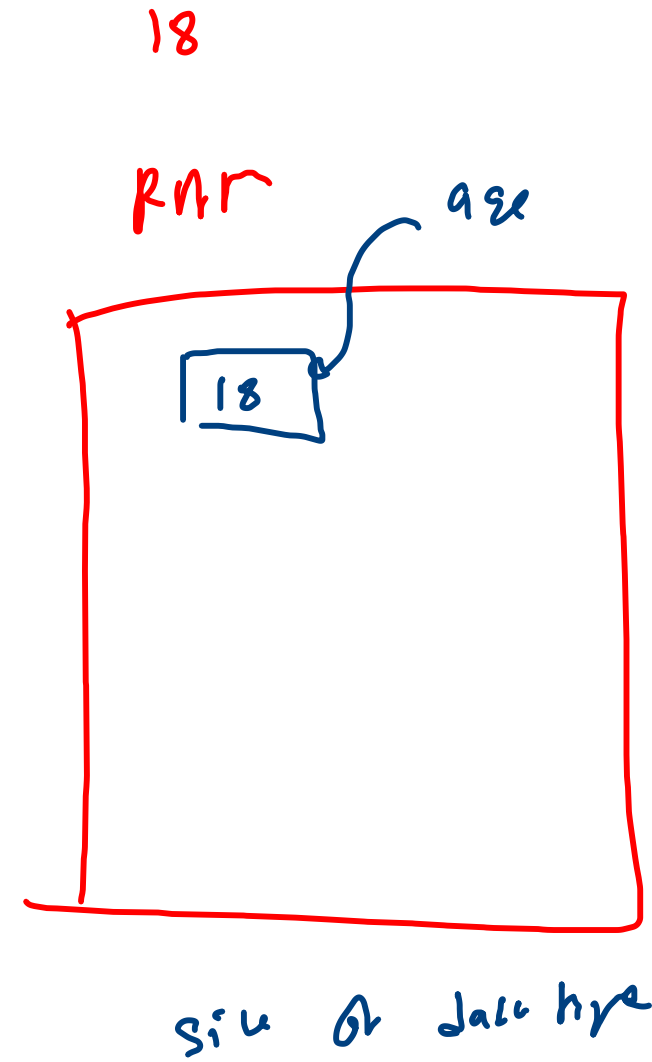
number
Shis

$$\begin{array}{r} 2.6 \\ 5 \overline{) 18} \\ \underline{15} \\ 30 \end{array}$$

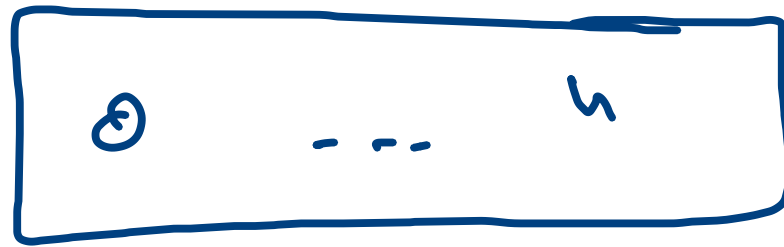


name = "puppy"
"peeps"

age



`range(5)` →



(1, 2, 3, 4, 5, 6, 7, 8, 9)

$$20103 =$$

```
for i in range(2, 10):
```

```
    → if i % 3 == 0:
```

```
        continue
```

```
    → print(i) break
```

i = 2 3 4 5 6

output
2
4
5

30 min
10 : 36 ← break

i = 1 2 3 4 5 6

✓

i = 1

~~6~~ <= 5
while i <= 5:
 print(i)
 i += 1

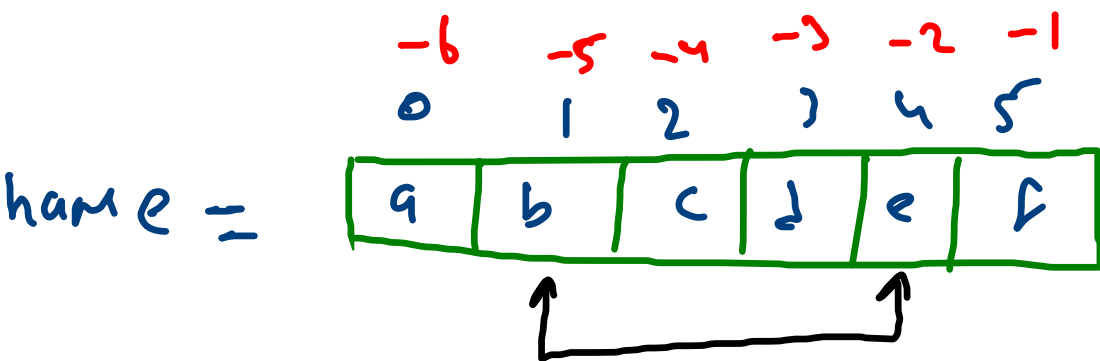
out

1
2
3
4
5

i = i + 1

i += 1

name = "abcdef"



name[1]

name[1:5]

index

-ve
index

range(start, end)

name = "abcdef"

for c in "a b c d e f"

name:

.....

c = ~~'a'~~ ~~'b'~~ 'c'

output

a
b
c
d