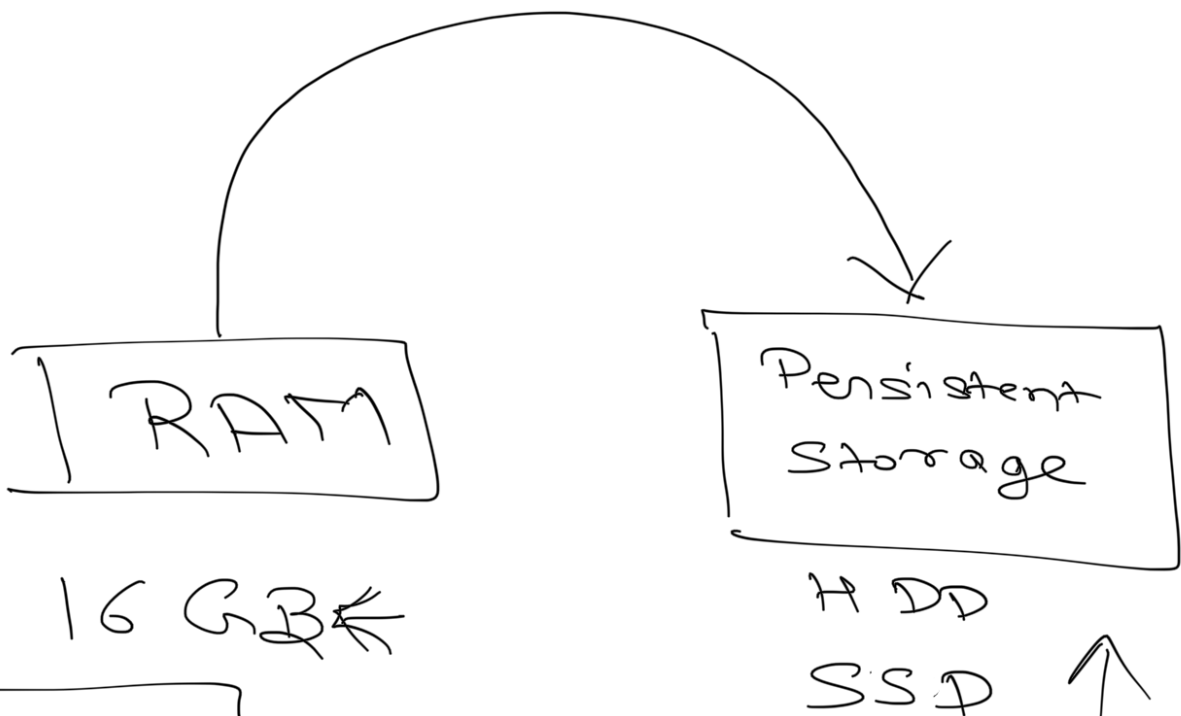


2)

# File Handling

→

```
def Func()  
    print()  
    ✓Q = 'abc'  
    ✓Fa = 120
```



2	✓
4	✓
8	✓
32	✓
64	✓

---

⇒ How to store into  
P.S.

⇒

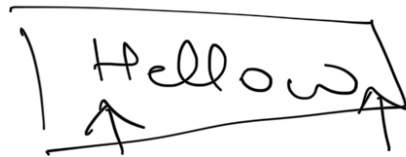
Open ( name, file , mode )

mode ⇒



⇒

Open(F.txt, 'a')

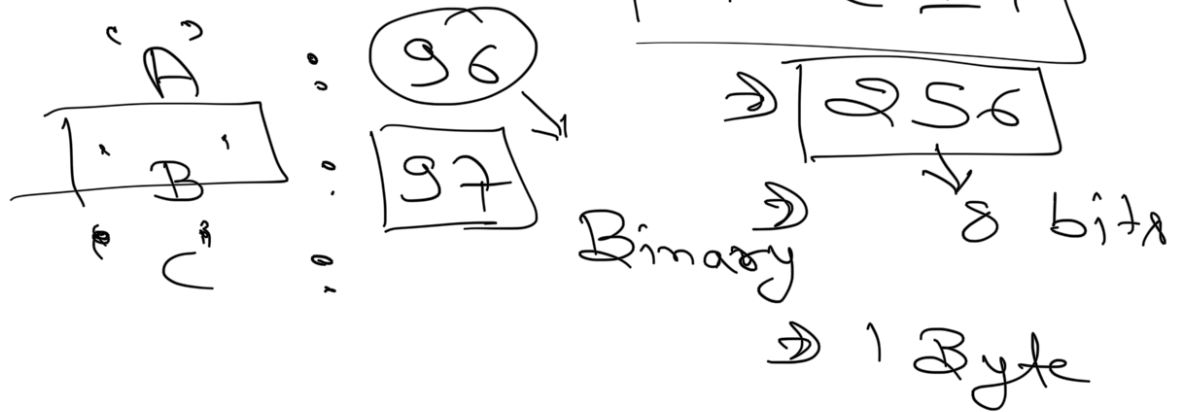


f.read()

Hello \_ \_  
↑        ↑  
x

F.read()

⇒ Encoding:



11

'A' ⇒ 96 ⇒ Binary(96) ⇒ 00011001

256 bytes

writing files encoder char ⇒ Bi

('Hello world') ⇒ 11077 ...  
10 bytes

Decoder

Read  $\left[ \underbrace{011011}_{\text{Binary}} - - - \right] \Rightarrow \text{Binary to ASCII}$

↓  
[Decimal]

↓  
[Character]

96 : 'A'  
97 : 'B'

---

[ASCII]

[256]

↑  
[UTF-8]  
modern

Rich text