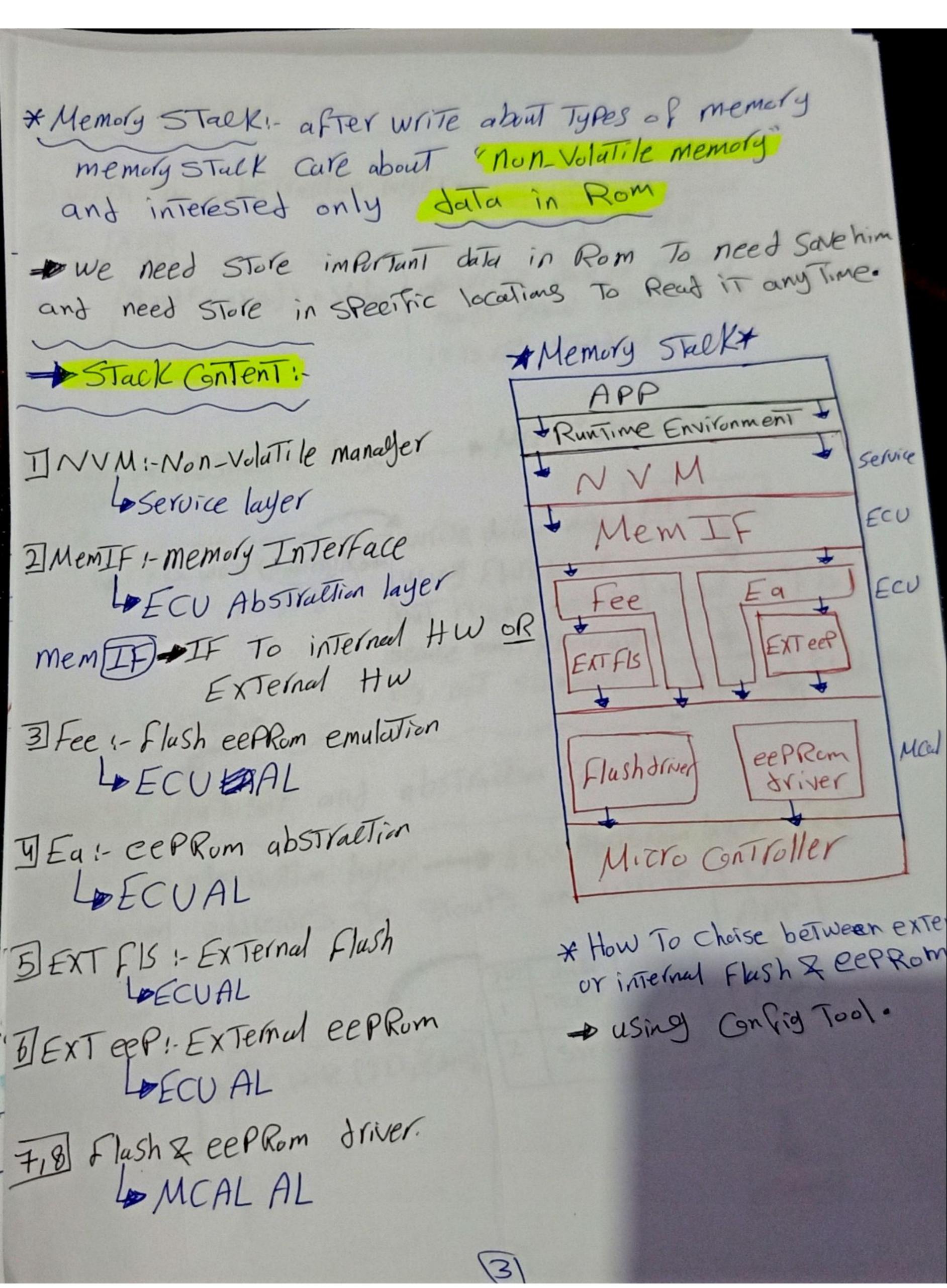
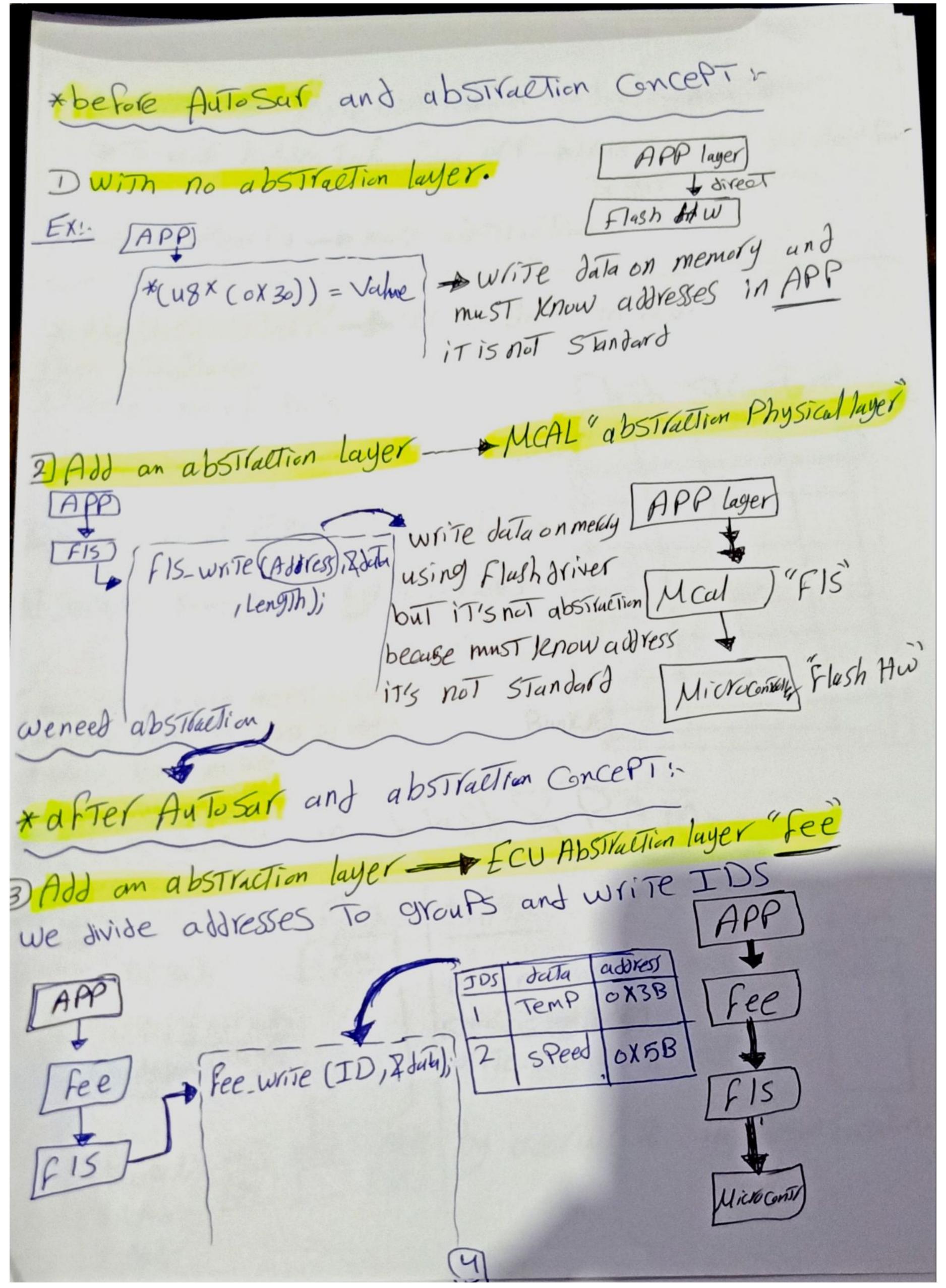
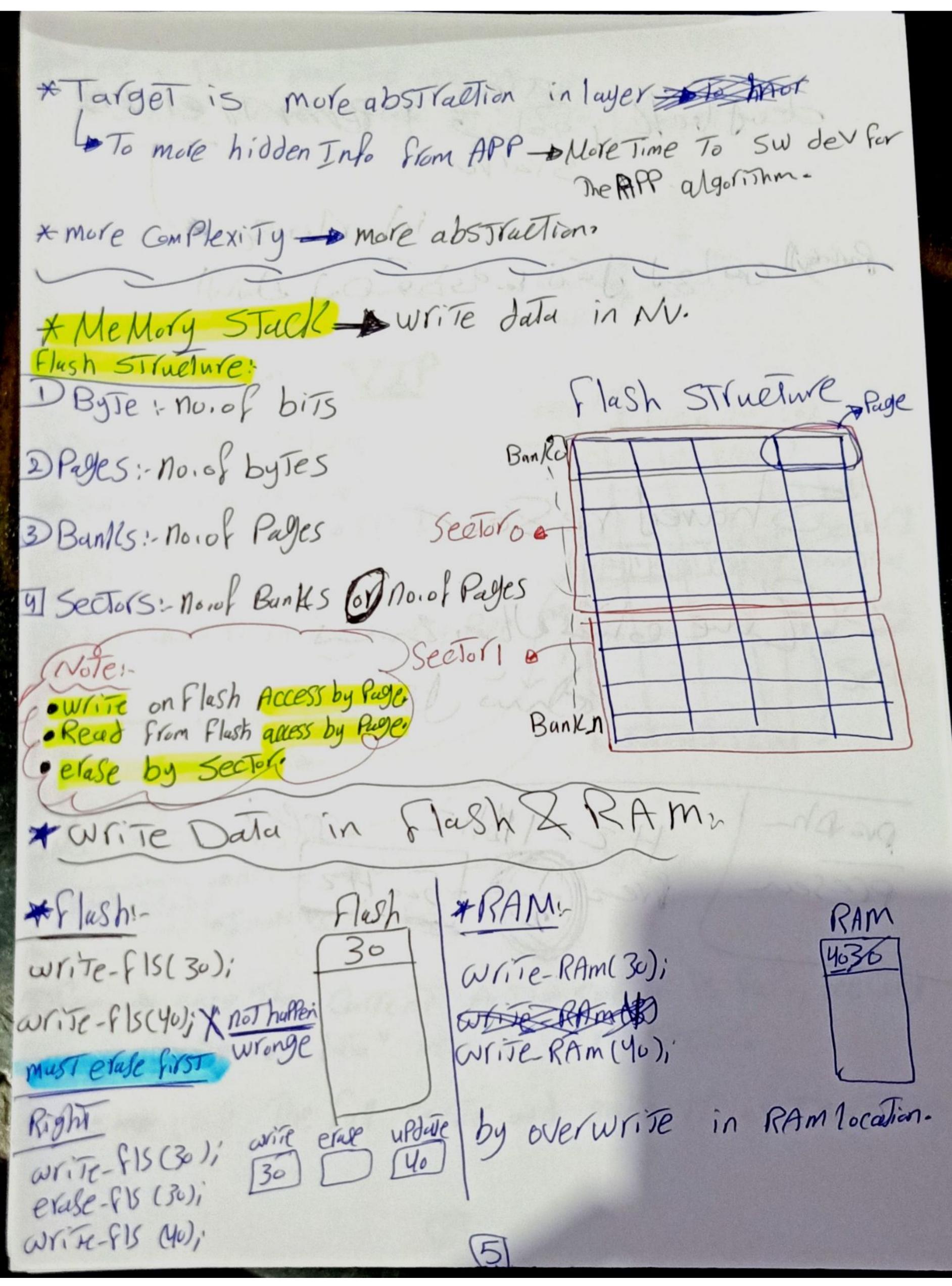


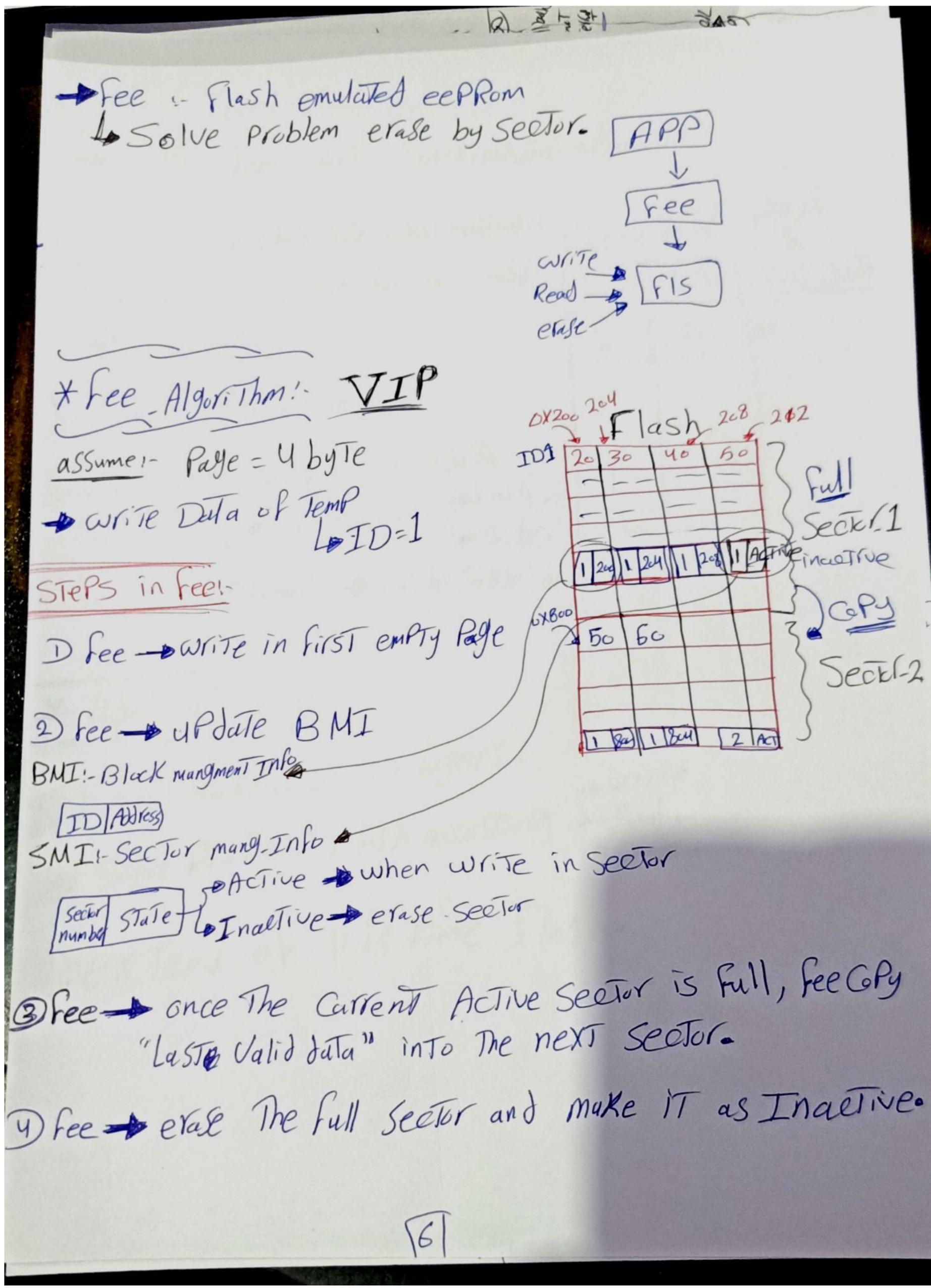
* MeMo	9 Stack:	
- before	Write about Mellery 5Ta	ick we need write about Methody
* Ty Pes	of memory: D Volati loss data u	le. 2 Non-Volatile. Then Poweroff Save data when Poweroff
	VolaTile "RAm"	non-volatile "Rom"
* 5Tota	ge Variables	Code and Quia
		it when Power off. EXT Kilometrage / TemP- air Condition
* uPdate	data by overwrite X=5; X=10; 10 B X	by erase data and write again x=51 x=10; \[\text{Verice} Veric
*Types of Rom! - DEEPRom electrically erasable Programmable Rom Type of EEPRom programmable Rom		
	EEPRom	Flash
write & Read access		Page base - Page = numer of bytes
e la Seaccess	byte based erase	Sector base erase La sector = number of Page.
write esase maximum number "like"		From 10,000 To 100,000
COST	High OST	Low Cost
Size	Large	Small
ower Gasuption	High	Low 2



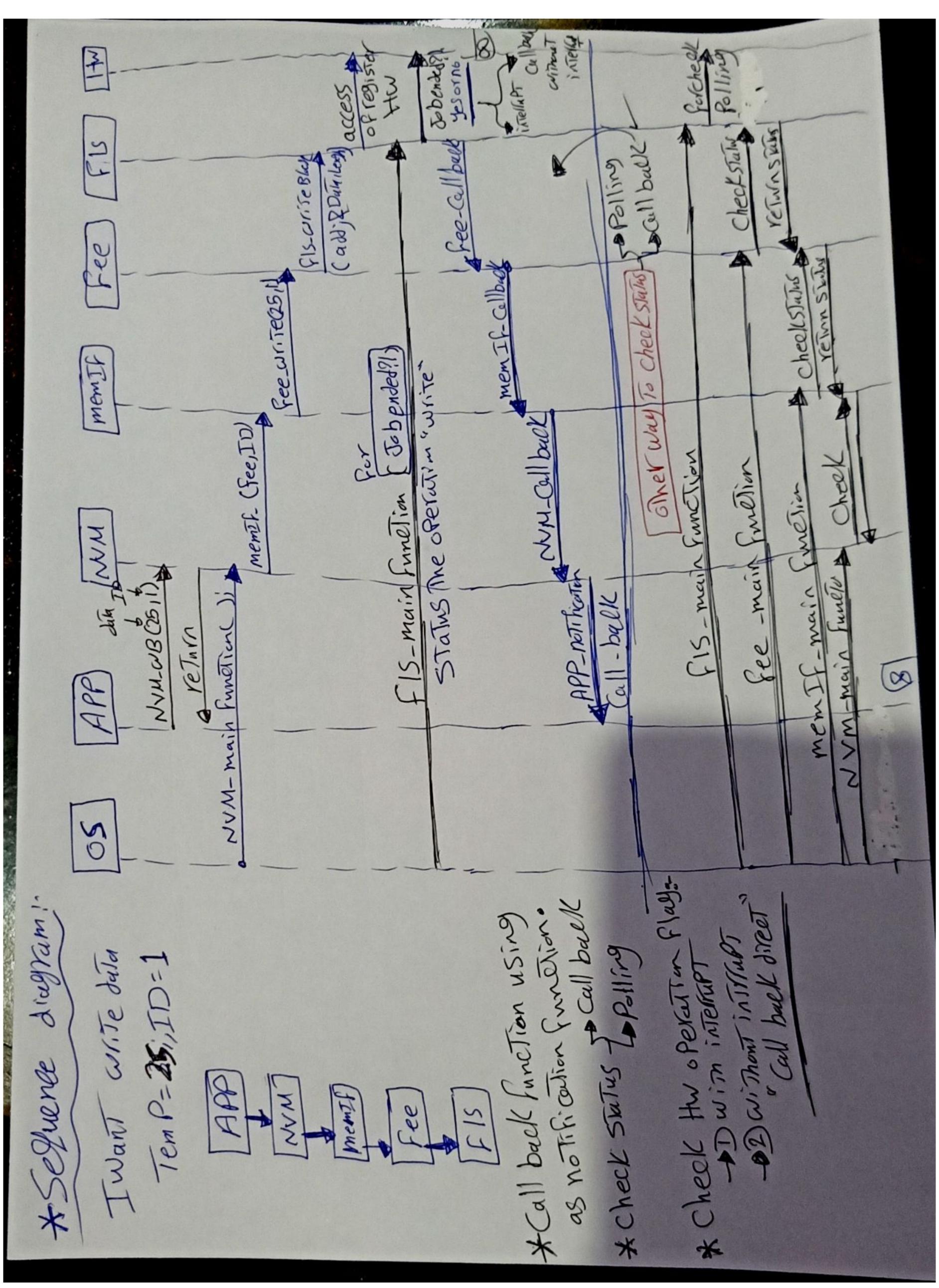


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*What if Ineed Read July 21
* what if Ineed Read data?! Lousing fee_init "initivalization function"
*Free_iniT:- in Start Code what happend?! Cache Tuble "RAM" DDo The linear Search For last Valid IDS data last data
data for each ID.
3) create "Cache Table"
3) Use cache Table for DaTa Accessing write/update for DaTa Accessing write/update for DaTa Cache
Le Read - Cache Tuble only.
* Adv of Fee:
Dabstrattions in layers. Dabstrattions in layers.
a lu problem rias nación le crase.
3) extent of lifetime flash.



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