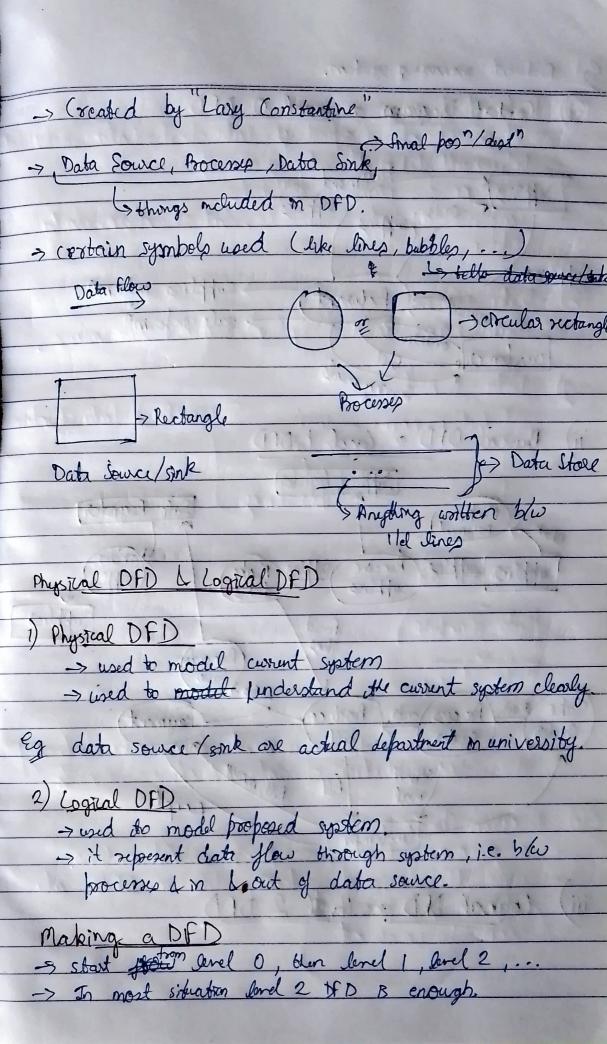
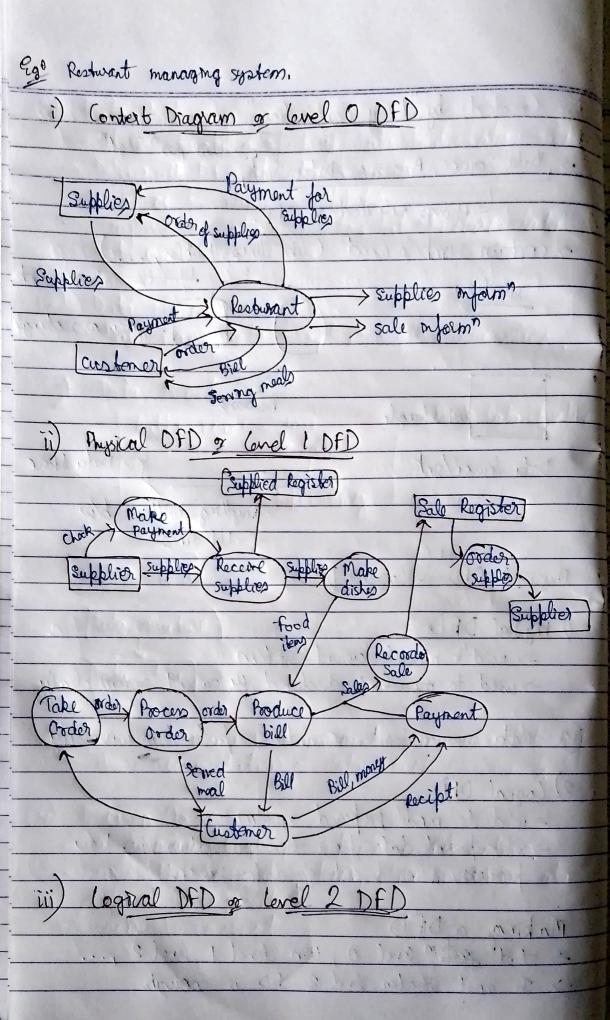
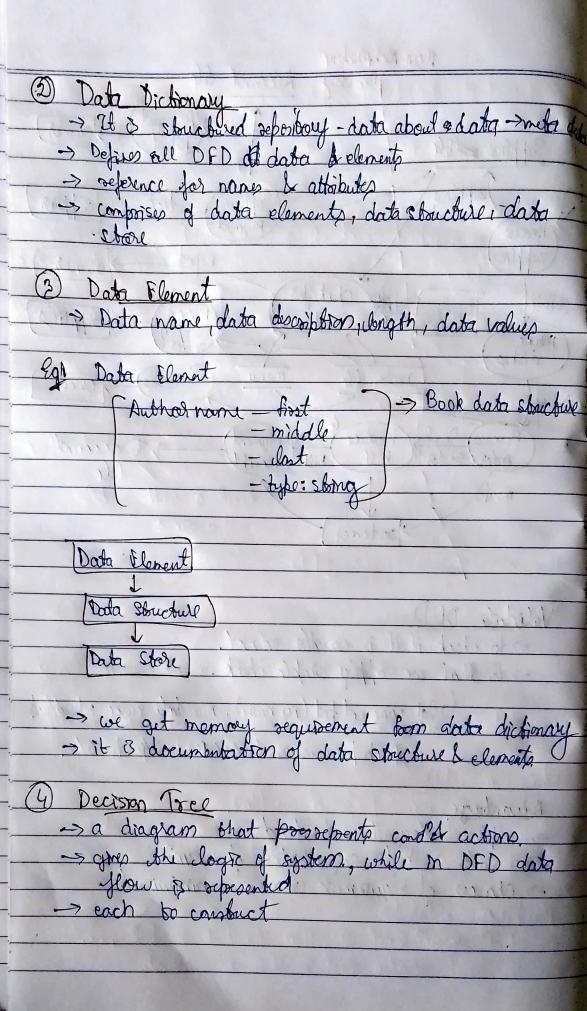
Stack tool Tools	The Hall Street Street
1 DFD (Data Flow Diagram)	A PART OF THE PART
	Des do nontages
Advantages -> better nothed for organizing > rec A representing information.	Diadrantages gives a booined analyst
- Lector mother yes organizmy	13 Mary Name 1
- guidling for accuracy checking of mform?	AND WANTED AND AND AND AND AND AND AND AND AND AN
checking of moun.	A Marie Marie
-> understandability is casy	
- yor war	hand have agent
	Miran Marile
Data Flow > flow of data Control flow > flow of PC (Program Co	renter)/CPU schoduling
Instruction Set (I.S) -> set of motor (s. If I.S. B(V)es, then cost (V)e	uctions computer can began
- 1,5 B (x)es, then cost (x)e	o soperating spear (199)
RISC system have less I.S (on CISC " " more I.S.	ly required
- CIRC n 11 more J.S.	The state of the s
7 DECO De l'Ame suchem 8	and had a land
In RISC, Real tome system 8	ma,
Other	A Kanadasa
Data flow architecture	1 1 . T. I . b 6 h
-> its instaution is K/a VLIW (-> data is moving instead of proce	n (like in control low)
- Comment of poore	1 Con The Contract of the Cont
DFD	Name of the last o
- it & a graphical tool	<i>V</i> 2
- > to describe I analyze data	you in the syptem.





man-Met Machine Account Boundary Supplies malfile Repplies Supplies Process Check for Supplies Supply discrepancy Make dishes 36abic bics menu O rober disher Produce Payment) To account Process > customer Validate DFD -> to cleck if it is correcte or not. -> for that we apply simple check Shal name not fint (no name), no dota source sepond/sink Grach process must have some I/p to 0/p. Advantage -> simple & easy to understand -> results on better organization of inform"

-> Charces of requirements evering are minimized.



Action Action Action Action Action Action Action Action condn Action