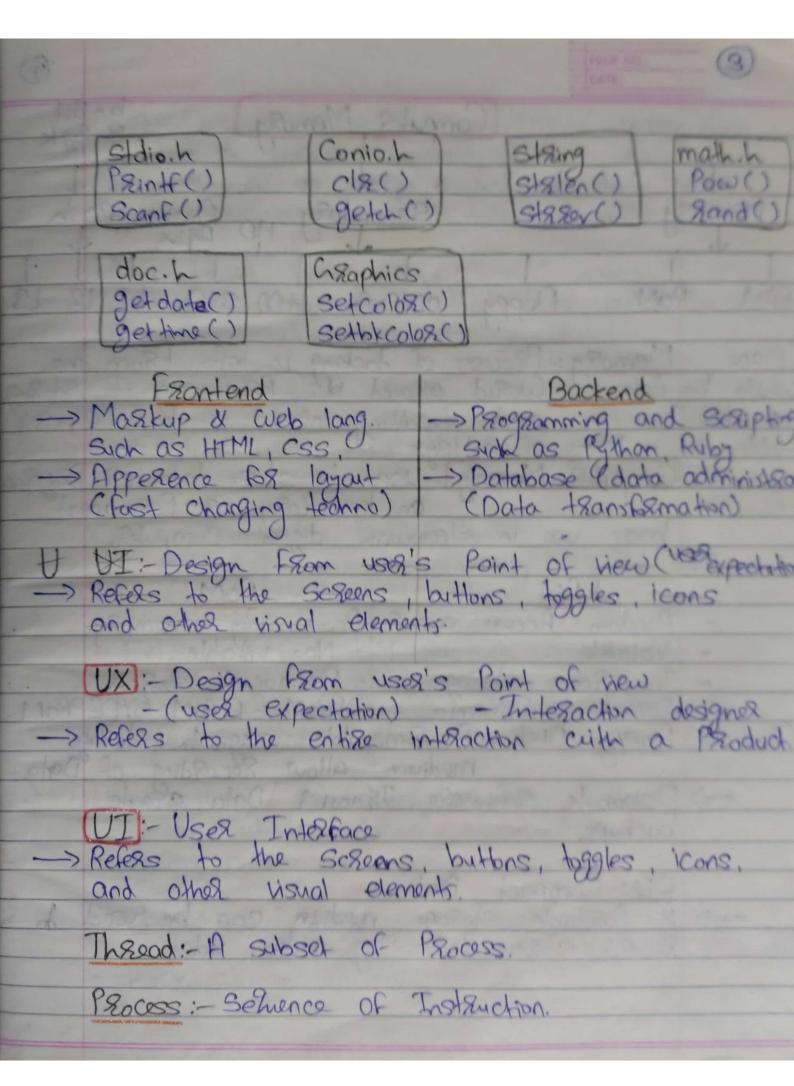
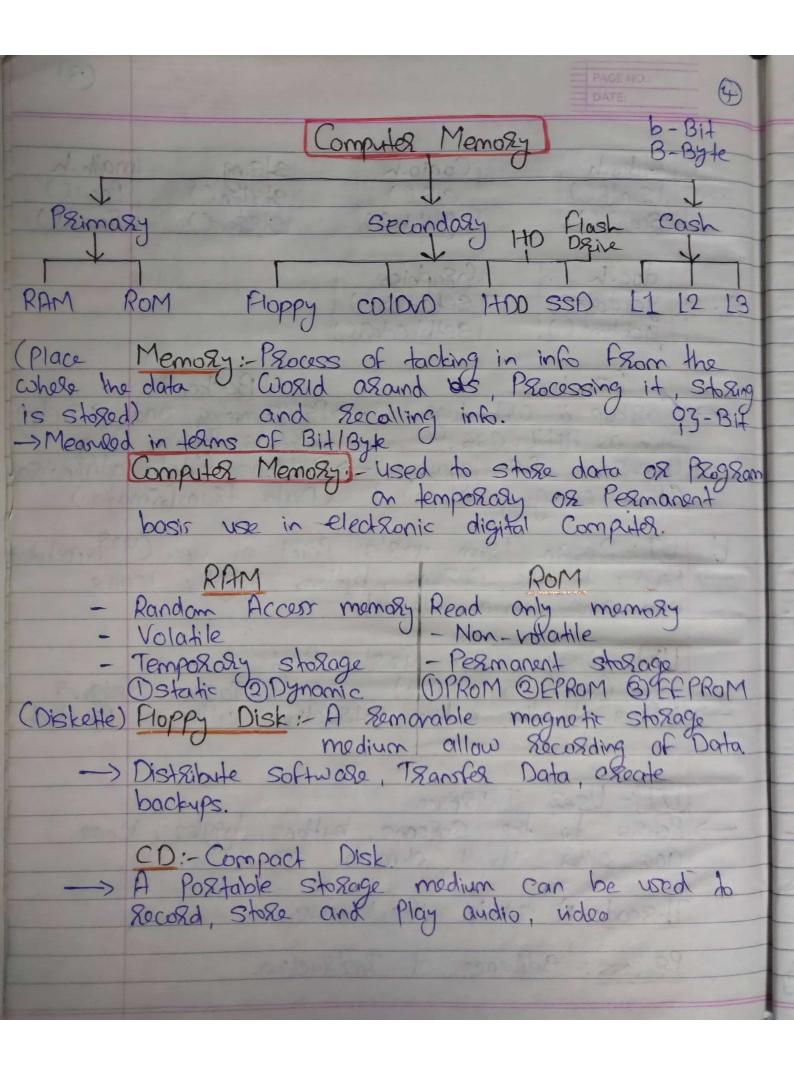
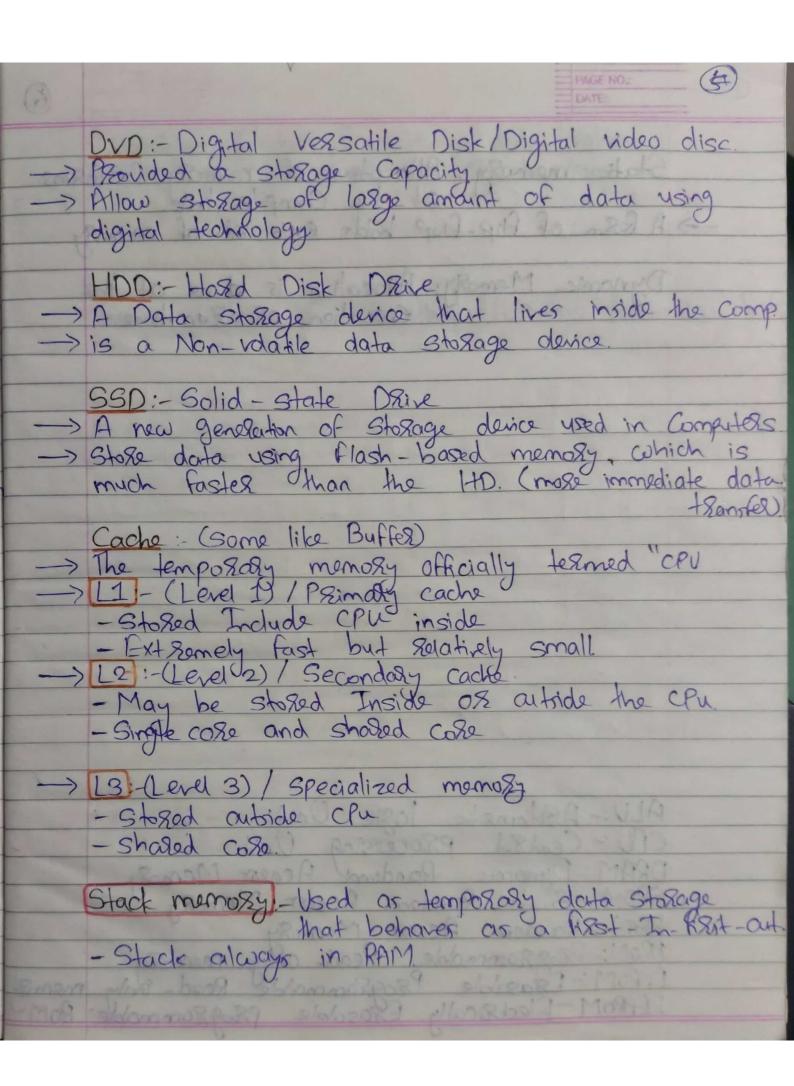


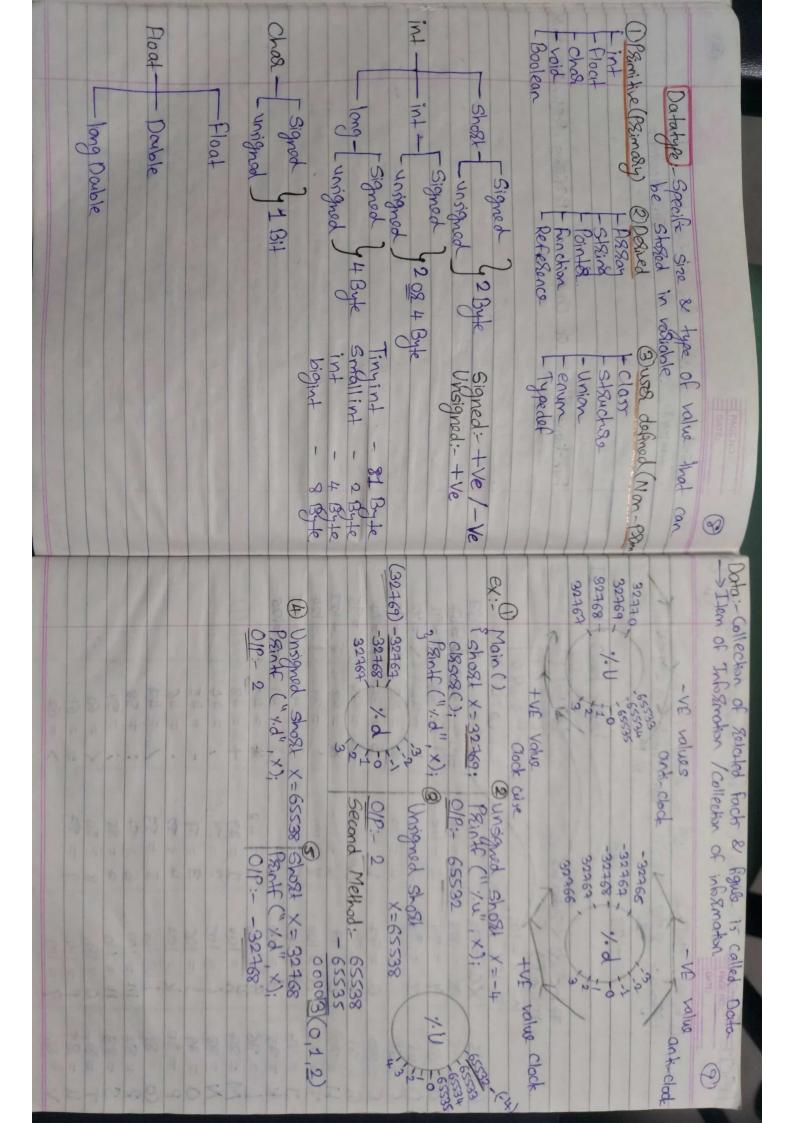
	1 byte = 8 bits 1 kilobyte = 1024 bytes 1 megabyte = 1024 lilobytes 1 Gigabyte = 1024 megabyte 1 tesabyte = 1024 Gigabyte 1 tesabyte = 1024 Gigabyte 1 tesabyte = 1024 Gigabyte
	1 Byte = 8 Bits 1 0 1 0 0 1 0 1
	Difference Between Library and Framework. Your call library Contains Library Contains Framework Framework
\rightarrow	Library - It Consist of set of Functions. Collection of Reusable Functions used by Computer Program. ex:- React is
→ →	Framecuski-It Consist of Set of library Set of Rules ex:-Angular is. A Framecusk calls on your Code. Your Code calls on a library.

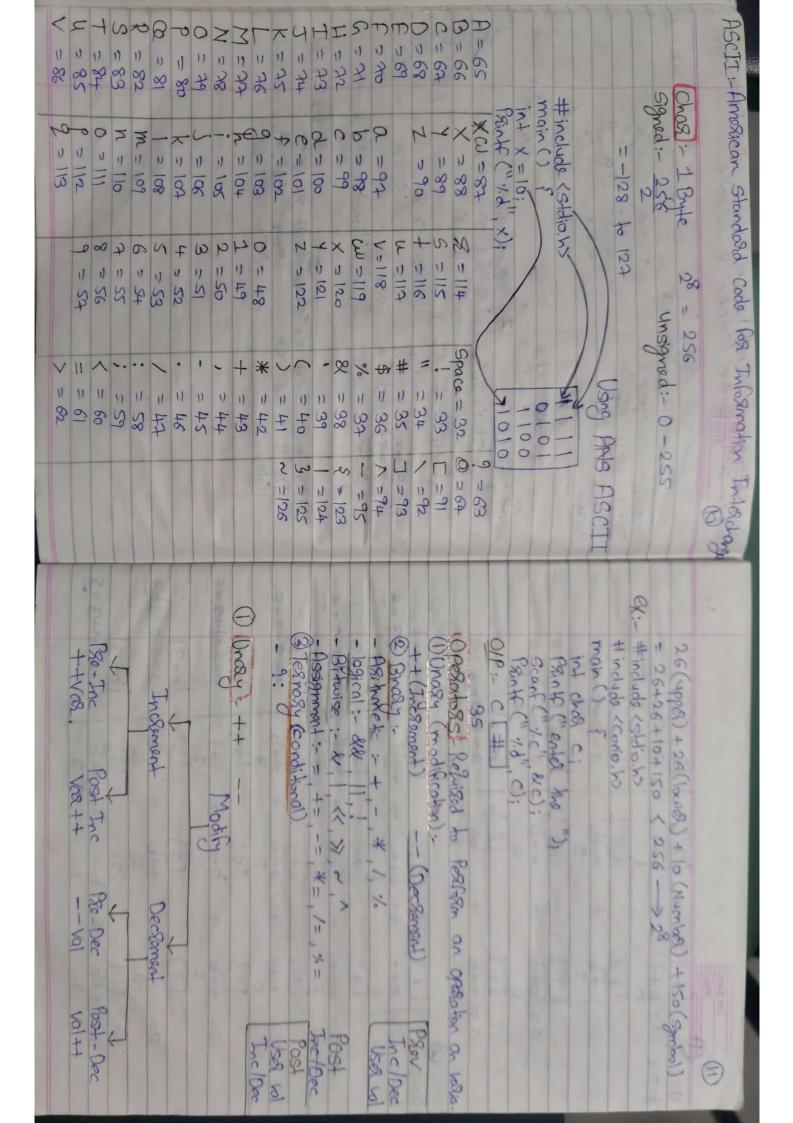


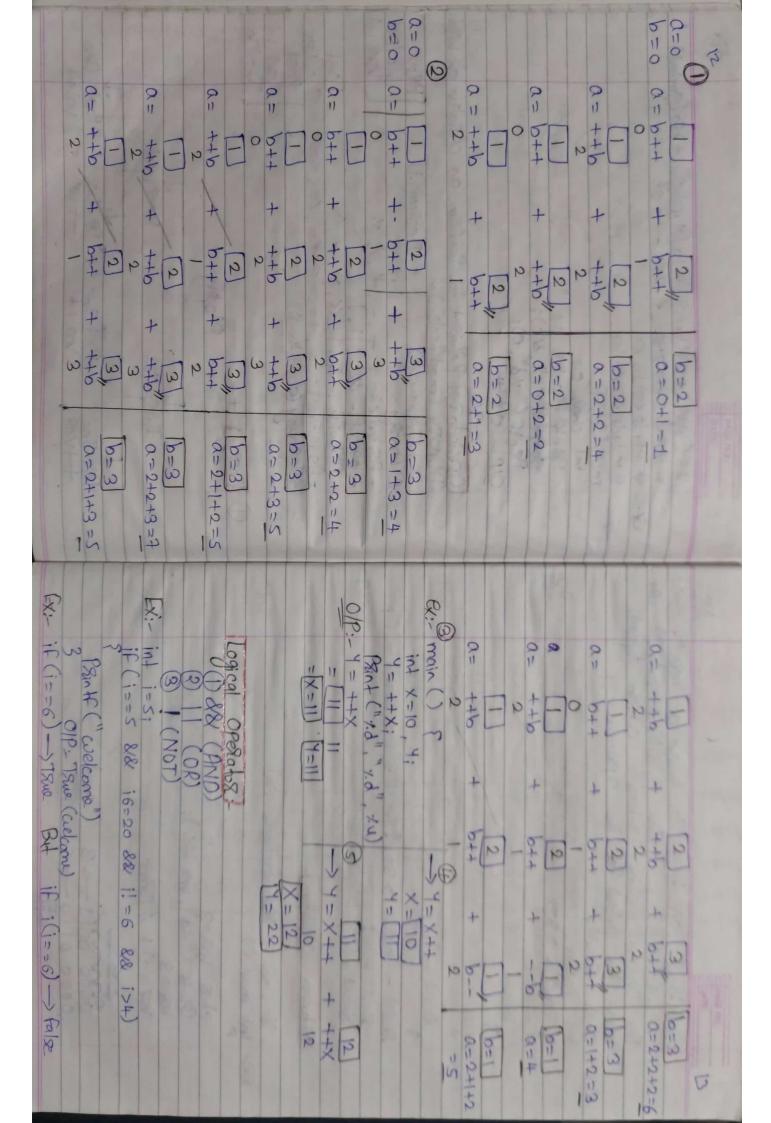


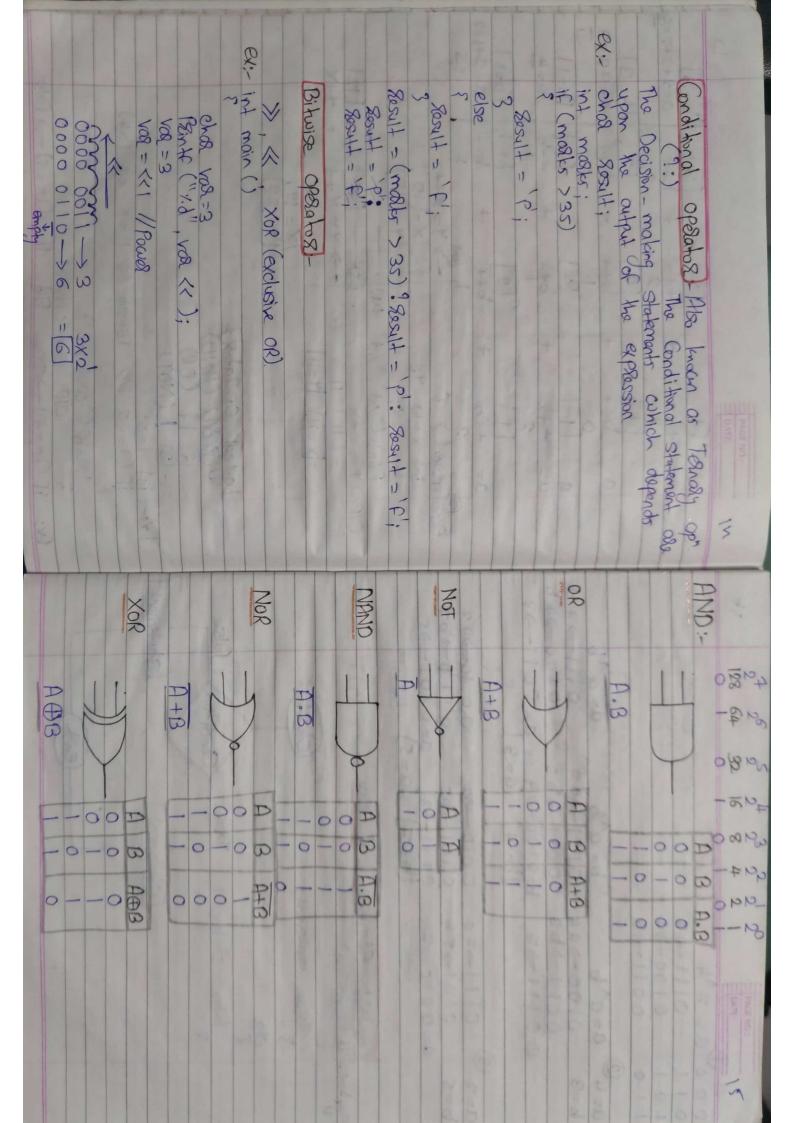


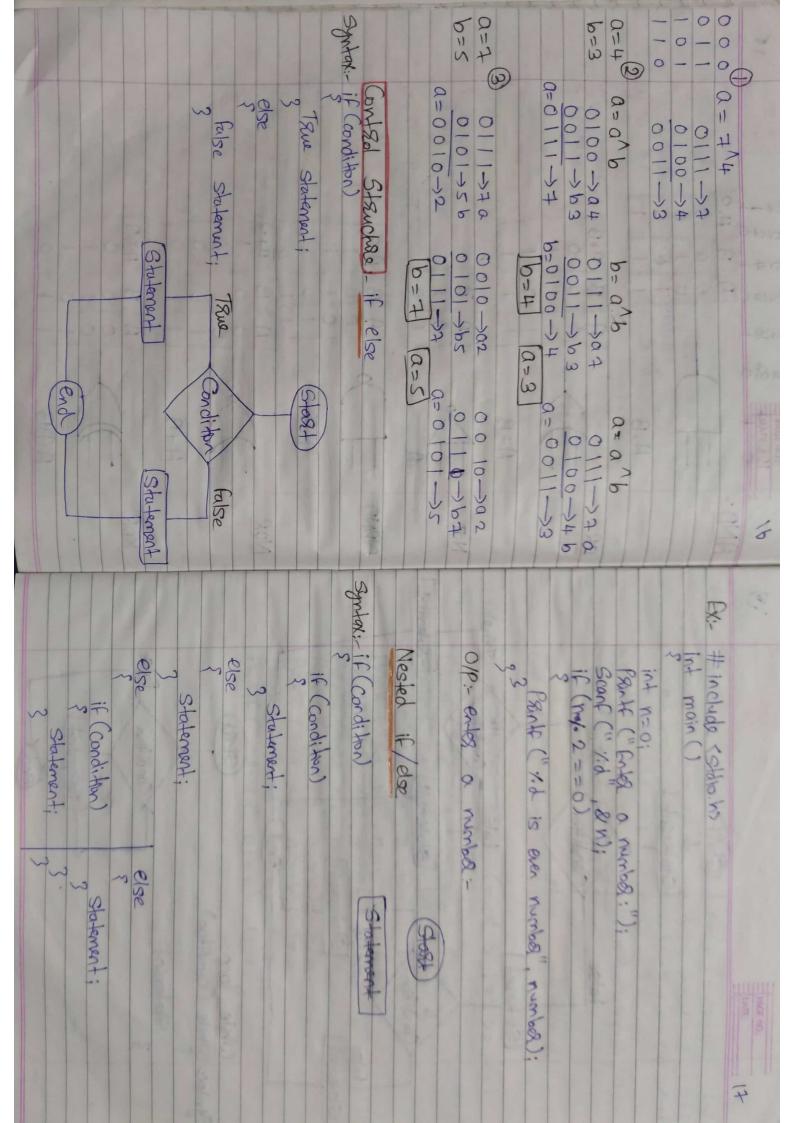
	SRAM: - Static Rondom Access Memory RAM: - Random Access Memory RROM: - 1720 Rammable Read - ONLy memory EPROM: - Exasable 1720 Rammable Read - Brily memory EPROM: - Electrically Exasable 1720 Rammable ROM
	CPU: Cent 8al Processing Unit
	i'
	THE PERSON NAMED AND POST OF THE PERSON NAMED AND PARTY OF THE PER
おおお は 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s
SAL SAL SALES OF THE SALES OF T	The state of the s
Function: - Block of Code that Performs Particular took	Dynamic Memosy:- Allocation is done at the execution ox sun time
Vosiables: Contain has storing data values - Vosiable is name of monday locations	Static manosy: Allocation of memosy fostissins at the Compile time memosy -> A loss of flip-Flop holds each bit of memosy

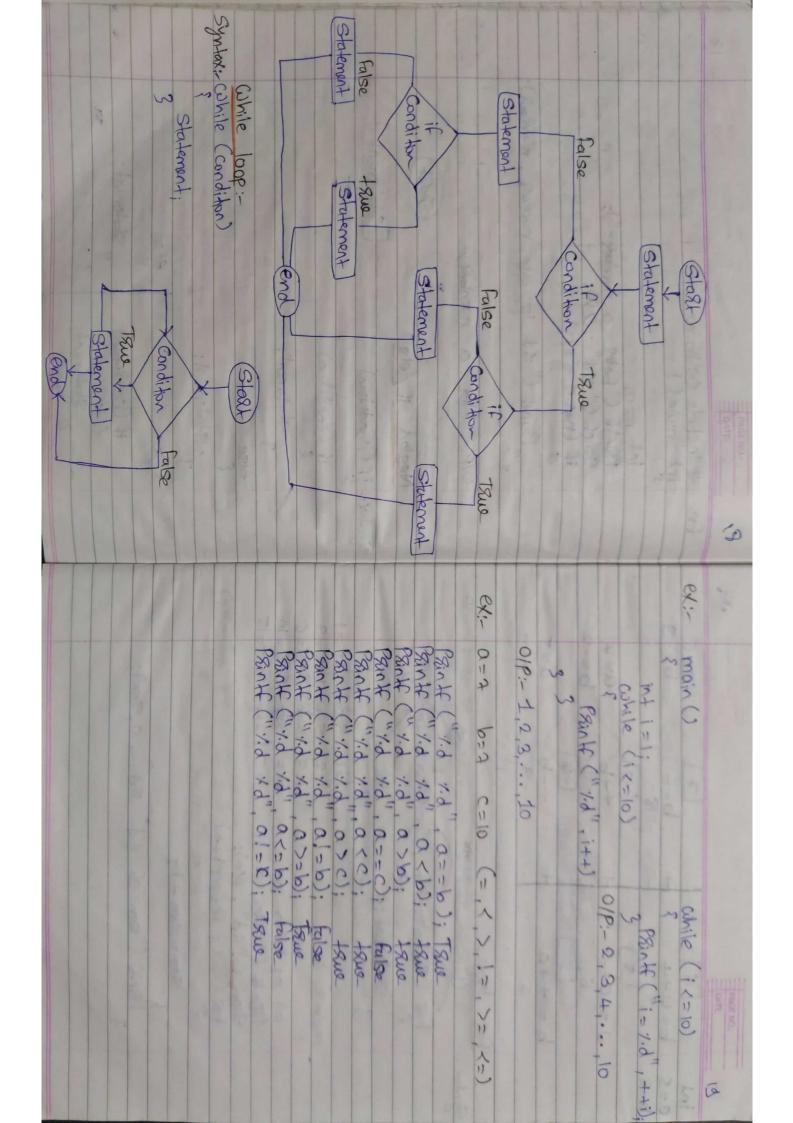


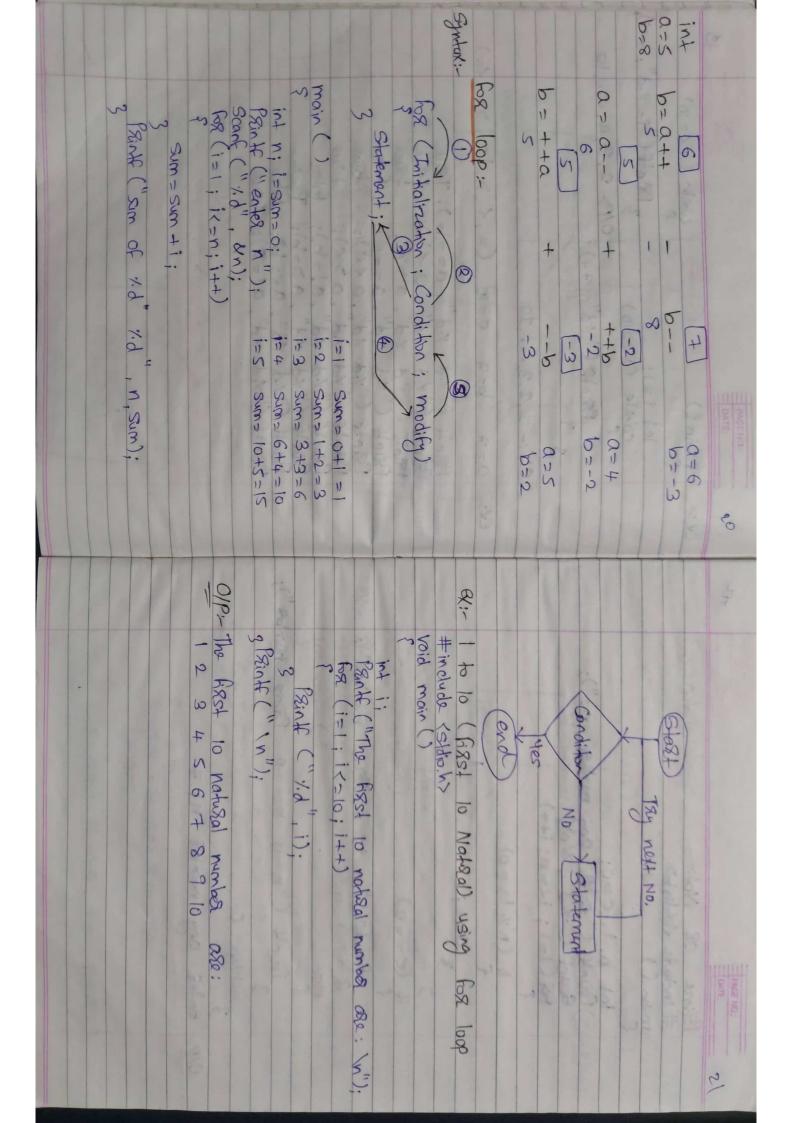


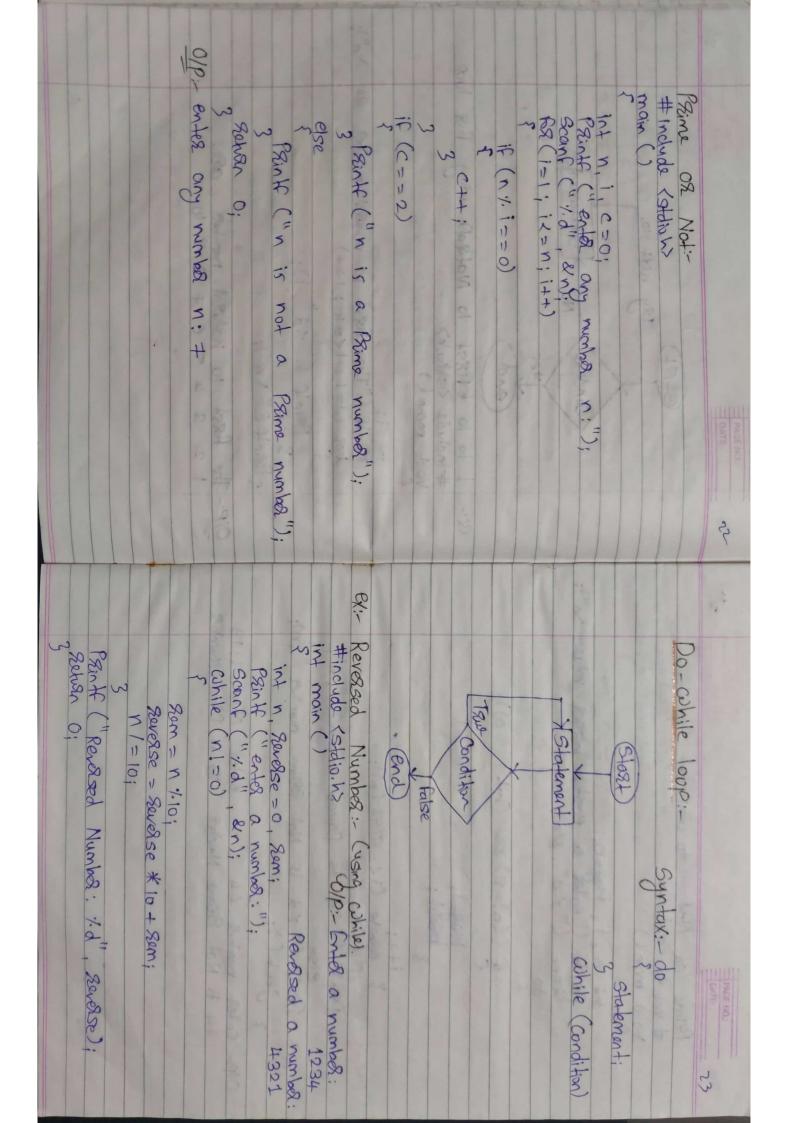












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The state of the s	The state of the s	Coxxect Password	Print ("("); Off-That the number:	Scanf (" 1.d", & Passcond:); if (Pass == 1234) Print ("Correct Passcond"); X=0;	main () hile (x1=0)	Uses with enter Pin 1234 (cohile loop):