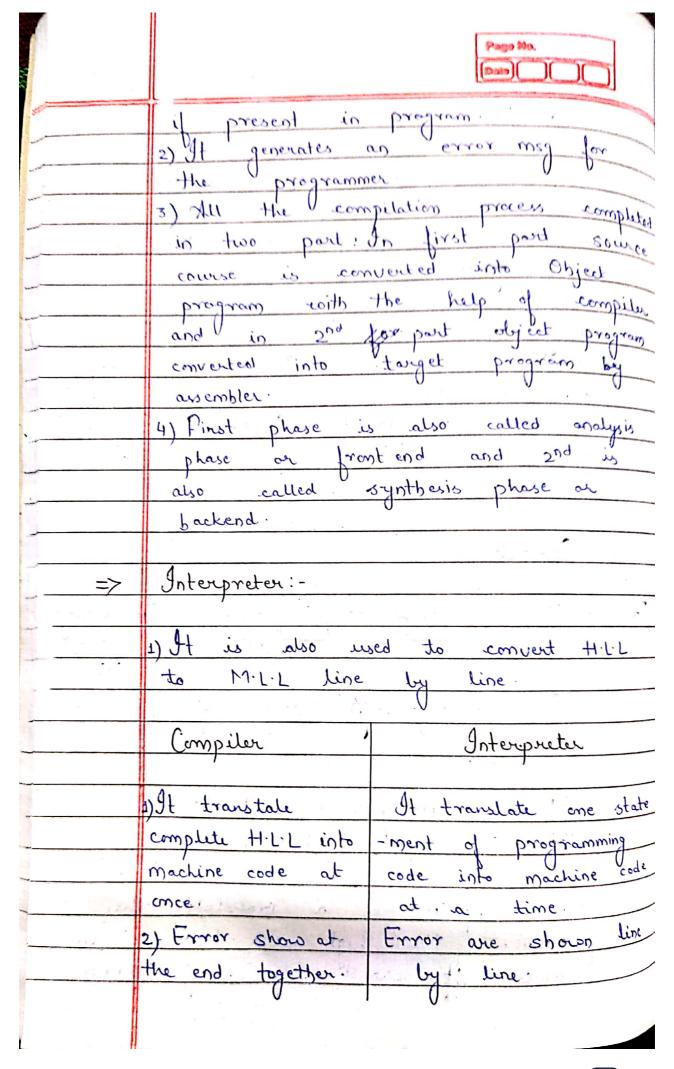
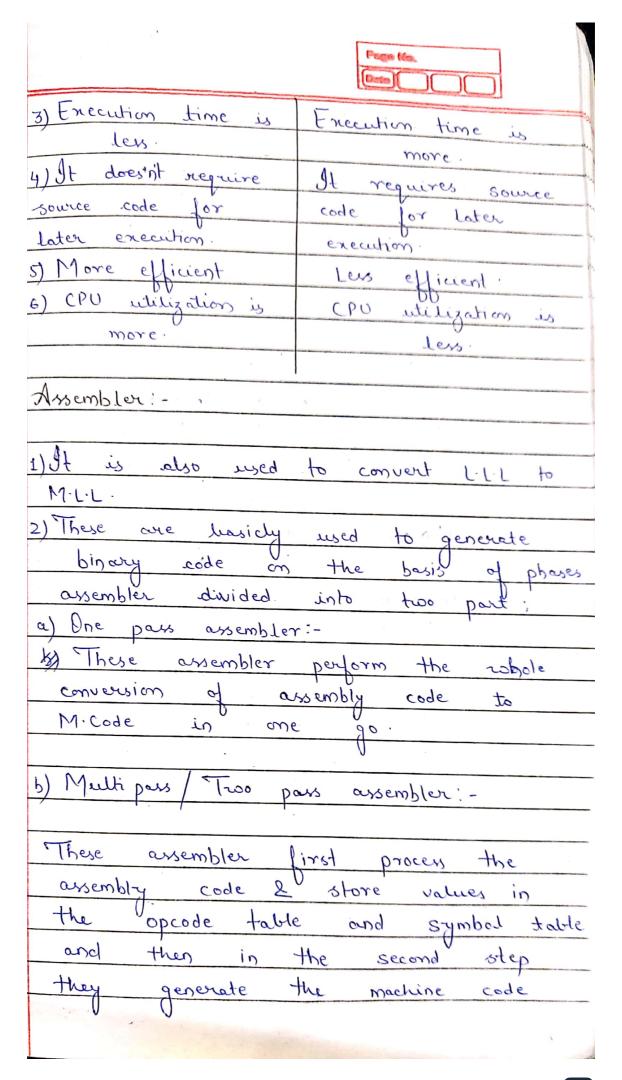
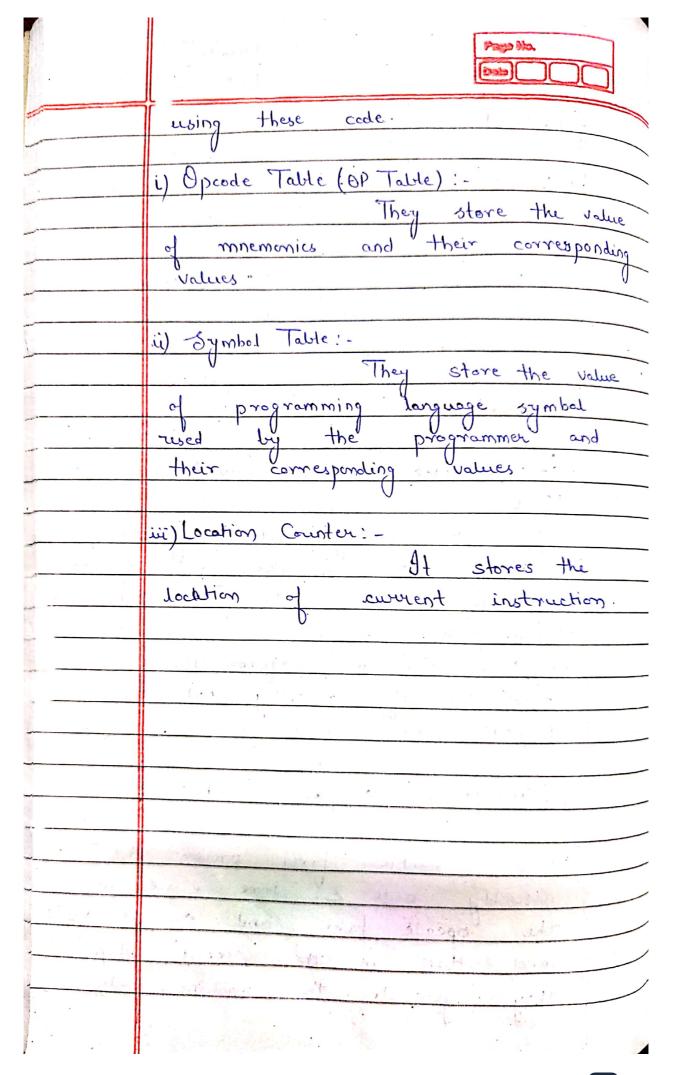
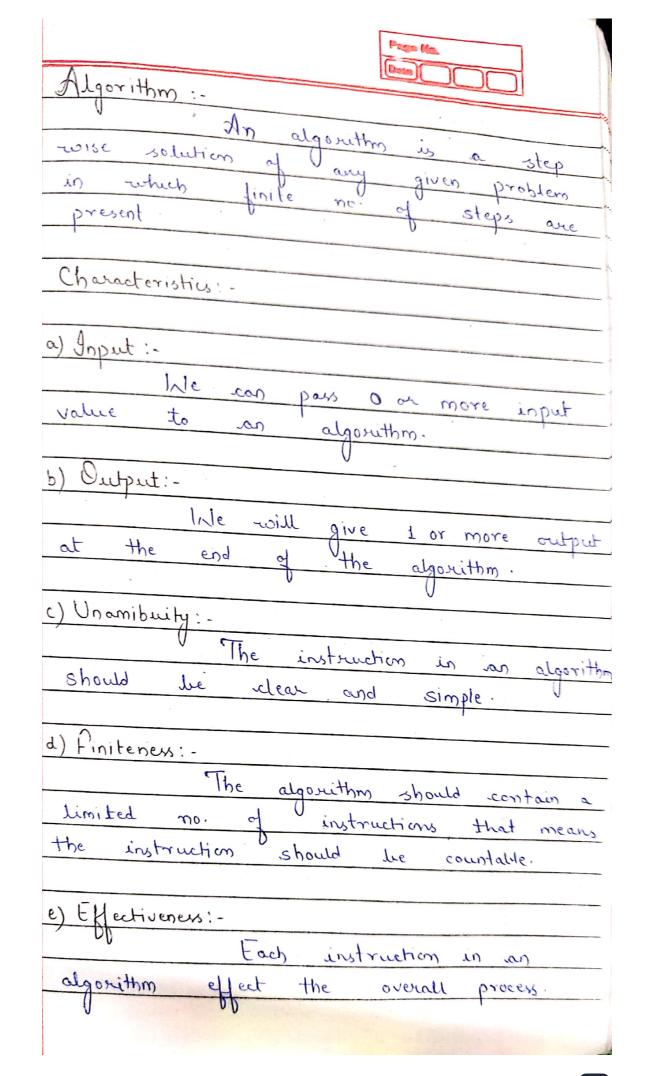


	Page Ho.		
		(Into Control	
	Low level language	High level language.	
	0 0	The same same same same same same same sam	
	1)Hardly understood by	Simply understood.	
	user	1	
	2) Friendly with	Friendly with human.	
	programmer		
	3) Program execution	execution Lym is more.	
	tym is less.	9	
· ·	4) These are complex	Simple to maintain.	
	to maintain.		
	of Not portable from	Prortable from one	
	one device to	device to another.	
	another		
.=>	Compiler: -		
	1	1, 49-20	
Port 1:	Source Program >	Compiler > Object progr	
	<u> </u>	-an	
		The L.L.L	
Part 2:	Object program Assembler Target program		
-	Phase 1: - Analysis phase (frontend)		
	Phase 1: - Analysis phase (frontend) Phase 2: - Synthesis phase (backend)		
- 1			
	1) compiler is a translator that		
	convert the high level language in		
	convert the high level language in M.L.L. It cannot fix any error		
	<u> </u>	0	
	II		









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f) Language Independent:- The instruction
in an algorithm can be implemented in any of the language with the same output.
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