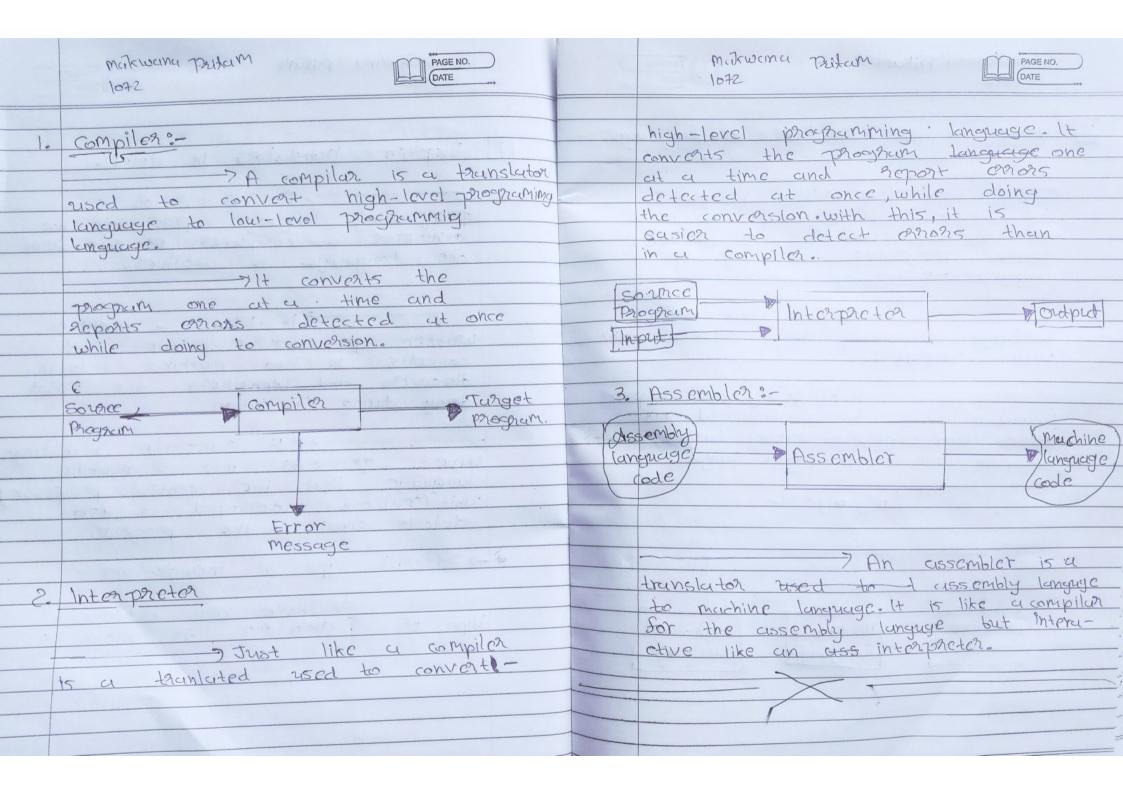
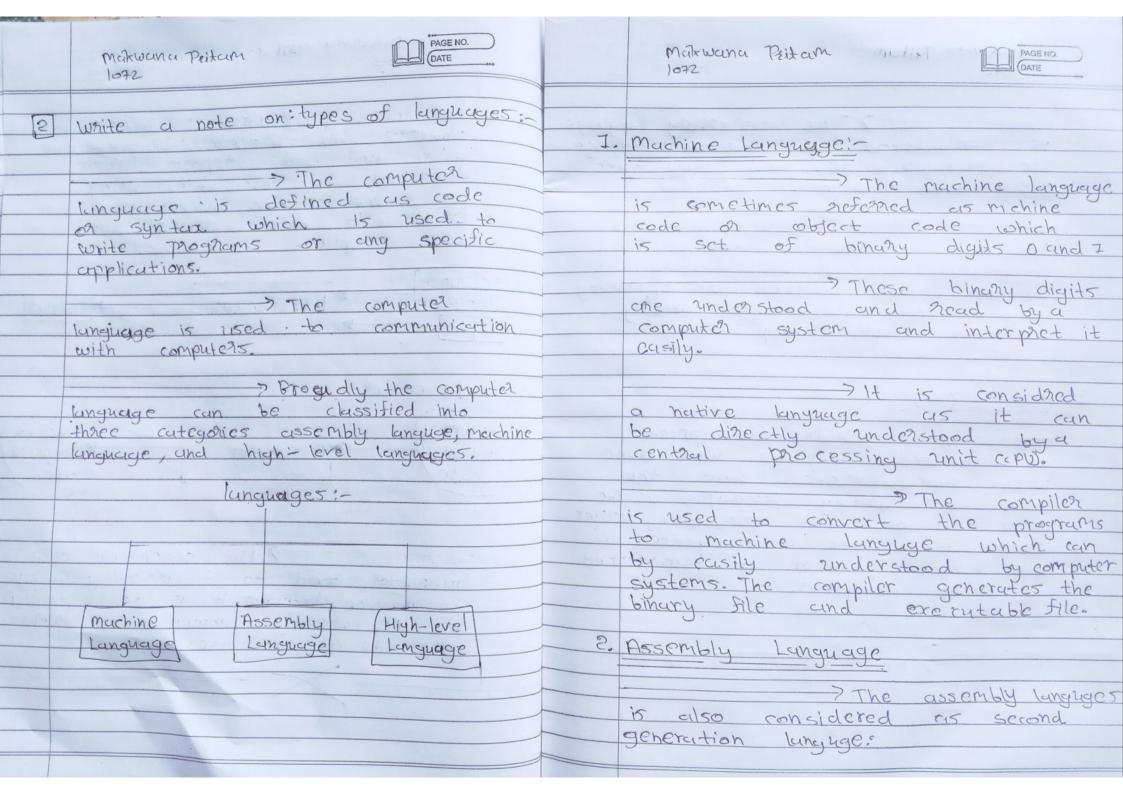
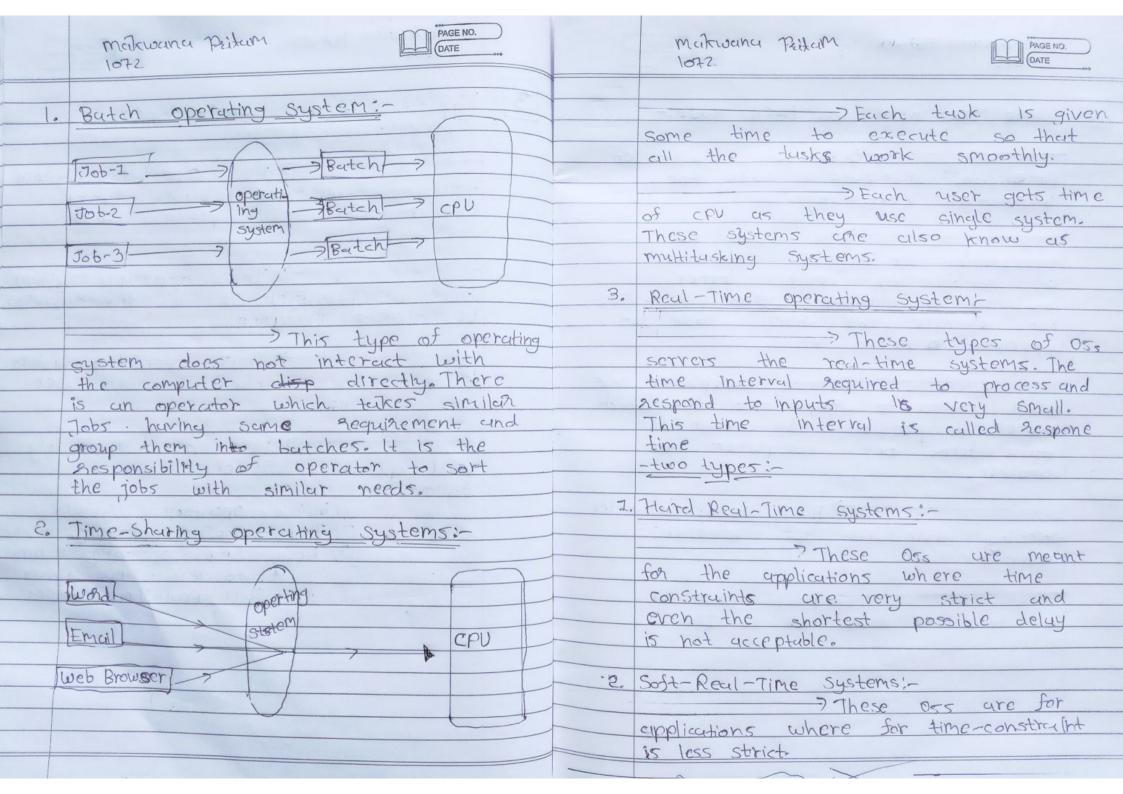
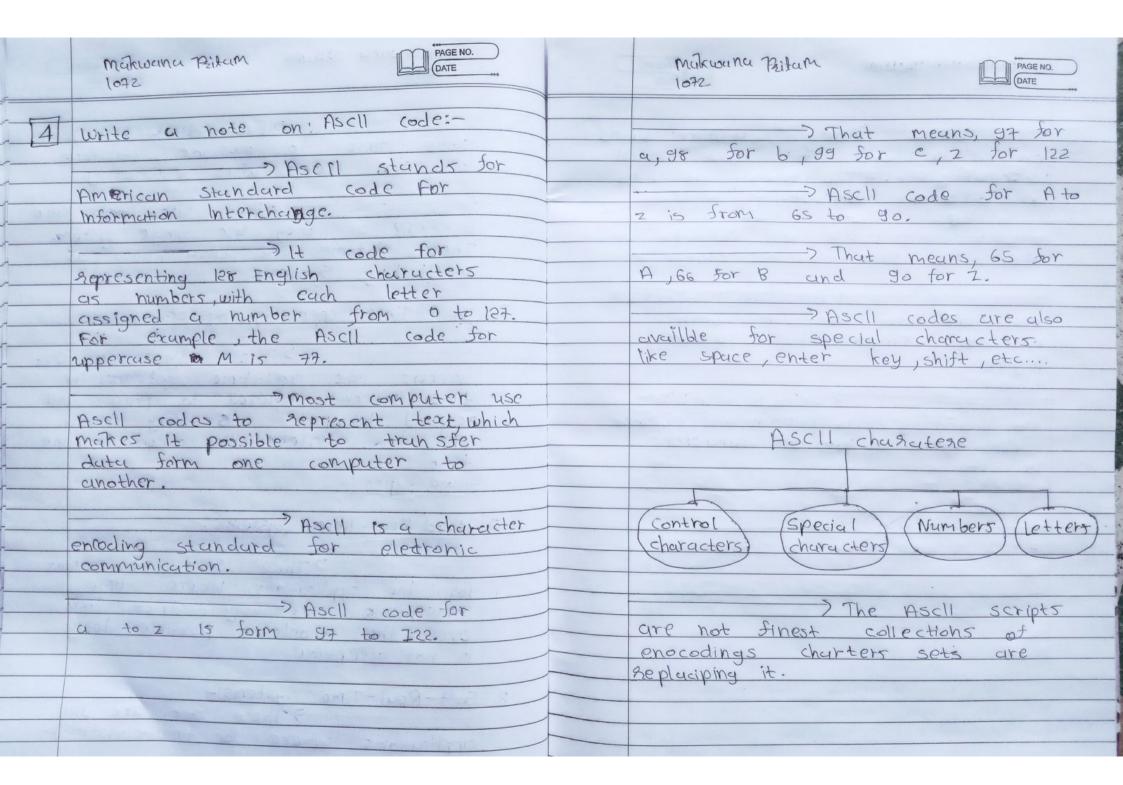


1	
III	Explain translators in deteil.
teal	101 see 2 , automos 34 S
17. 10-	> A taunslator is a
	programing lunguage processor that
	converts a computer processor that
	one language to another.
	the owner of the same of the same of
10	> 1+ takes a program
	written in source code and
	converts in into machine code. It
	discovers and identifiers the critical
	dring during translation.
1.00	
	> 1t translate high-lung-
	ruges program into a machine
	language that the central progessing
	rinit (CPU) can understand . It also
	detects errors in the program.
	-> Different Type of Translators:
	There are different
	Eline
	type of translations as sollows:-
-	
-	









	Makwana Pritan DATE DATE	C	makwana 1072	Pritary	PAGE NO. DATE
	> only software bused	5	Convert	the fo	llowings :-
	on UNIX and DOS USE MISES	,	0 (1563.55	s4) ₈ =	(9)16
	a different Unicode.		octal	No	Hexa-D
	>H can collect		000	0	0000
	characters form various language.		.001	7	0001
3	characters form values angel 9		010	2	0010
-	> It can collects	, 48	100	3	00,1
	characters form language with		100	4	0100
	characters larger than 250 in		101	5	0101
	figures.	1 19	110	6	0110
				7	6 1 1 1
	> Unicode utilizes			8	1000
	an incredibly huge portion of expunse		8 11 0	9	1001
Nic	since there a lot of characters			A	1010
	in it		The second	B	1011
_		(010)	+CJXOXCI		1.100
				T. D. T	1=[0.1
			* .	E	1,10
	· A PROPERTY (TOTAL CONTROL)	3/11/	1+0104	P	
			1-00	5 -	101
	The state of the s		5-101		161
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+				0.4	016
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