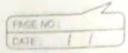
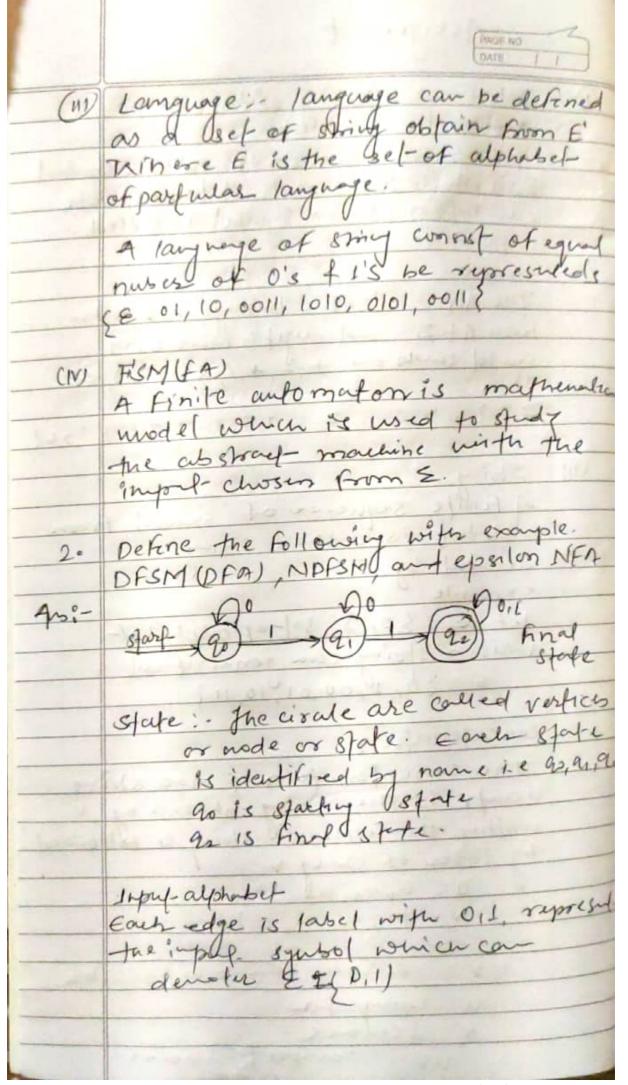
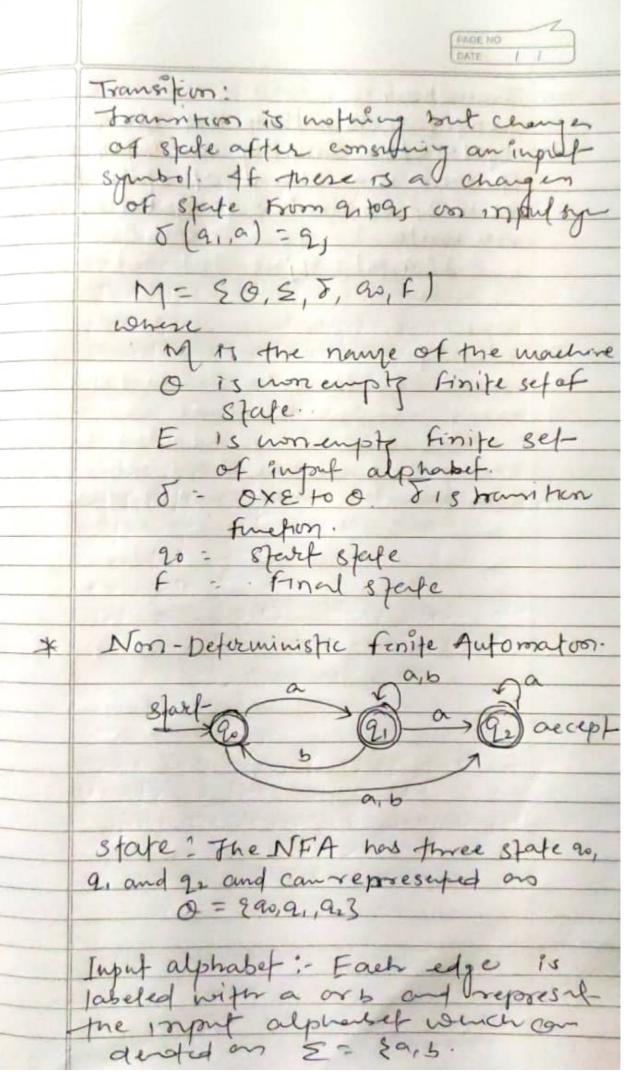
Assignment



	Contract of the contract of th
0	Define the fillowing with example.
(i)	Define the fillowing with example. Alphabet
	- A language is consist of various symbol
	from which the word, statement etc
	can obtain. These symbol is colled
	alphabet.
	The Apphabet of clanguage has letter from A to Z. and digit form o to q. Symbol smiles as +, -, *, 1, (,), 4, etc.
	from A tot, and deit from o hag.
	Crudal such as + - * () () ex.
	Short and the state of the stat
	== {a,b,c, z,0,1,2,3-9, #, C, }, {,2,5}
4	where I want were - I will be a sub-
uij	A finite sequence of symbol from alphabet is called shory.
	A finite sequence of symbol from
	alphabet is alled shorty.
4 44	densted by &
	1 1 5 = 50113 35 = 5
	various string can generated E= 20, 1,00,01,10,11}
	E= 86, 1,00,01,10,11}
	Private Sept 3 Private and Pri
	concatenation
	The workeration of two string
	in the small was
	writting the letter of string 4 followed
	by letter of string v'
	y a a a a a bu
100	~ = b1, 42, 43 bu
	UV= a, az a, - on b, b, b, b
	u: computer
	(cline
	uv = compentissience
	20





PAGE NO DATE: Transfloor Transfers is a charge of state from Qi to 2; on an input- syubol a 5(vi,a)=9;

