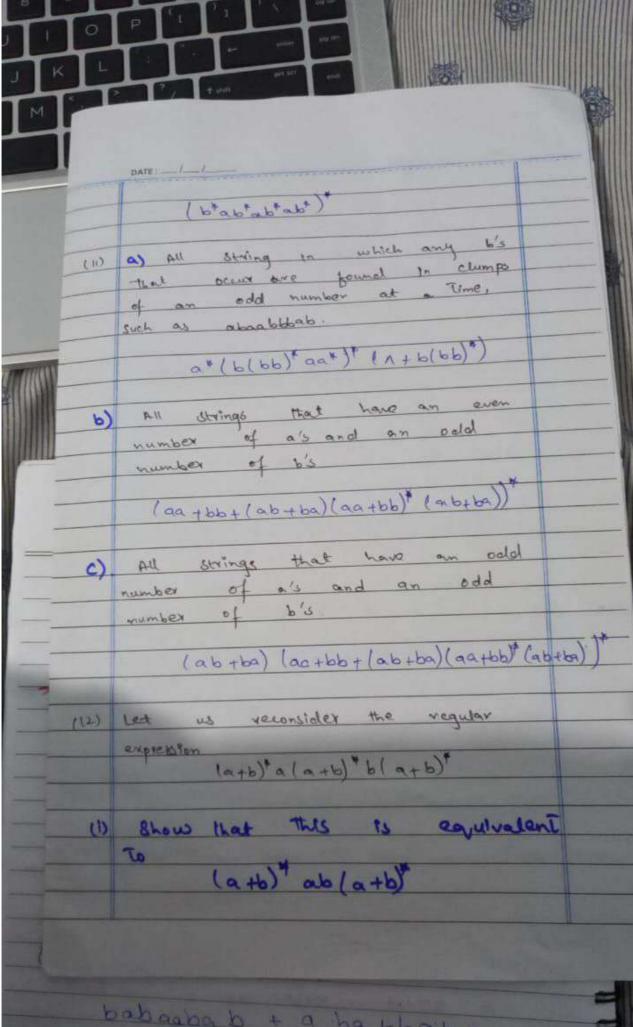
		" Assignment . 02 "	
	(0).	All words in which "a" appears a trippled, if at all. clump of a's contain 3 or 6 or 9	200
		L> (aaa+b)*	T.
	(Ti)	All words that contain at least one of the string \$1,82,83 or \$4. L> (a+b)*(81+82+83+84)(a+b)**	
	(Tis	All usorals that contain exactly three bs in total.	
approx 1	4	L> a*ba*ba*ba*	PY
	(IV).	All words that contain exactly two bs or exactly three bs, not more.	
En .		L> a*ba*ba* + a*ba*ba*ba*	
2-2			

(v).	w. All strings that ends in double	-
	letter	
	15 (a+b)*. (aa+bb)	_
	(11). All string that have exactly one	
	double letter in them.	
	1. () \(\alpha \) \(\alpha	
	4 (A+b) (ab)* (ba)* (b+1)+ (a+1)(ba)*(ab)*(ab)*(a+n)	
to the	All strings in which the letter h	
(vi).		
	is never trippled.	
	L> (∧+b+bb)(a+ab+abb)*	
	- (.110100)(a.100100)	
	The first to contact the second	
(VII)	All words in which "a" is trippled	
	or b' is trippled. but not both.	
		Ī
	4 (a+b)*a (a+b)*a (a+b)*a (a+b)* +	
	(a+b)* b (a+b)* b (a+b)* b (a+b)*	
	Date of the second	
MII).	(i). All strings that donot have the	
	arvailing db.	
	b) b*a*	-
	-> b a*	
		100000000000000000000000000000000000000

DATE: __/__/_ All strings in which the total no's of o's is divisible by 3. (in). 4 (b'ab'ab'ab')



bahaabab + a ba bbaba

bb ab

= $=$ $=$ $=$ $=$ $=$ $=$	Q.		WOM .	
100		TOX .		
			1 1 1 1	
E	11/2	3	8	
Both are all strings Possible in \$250,68 (a*)* +(b*)* (a*)* +(b*)* (a*)* +b* => (a+b)*	* 5	(a*+b)* & (a+b)	(ab) *a and alba)* (ab) *a and alba)* tepresent same language no bb's and slawting and and anding	
		*	ת ת ת ת ו	17 17
			1111111	
	100	SX	R	*