Question	on 6						
Ē'→	Ē						
€ → €	SULES	UP E	0				
	sol E		0				
E-)	€ € 3		0				
E → (9				
							39 30
FOLLO	س (() =	\$, 506 ,	500,6	3			TP NE
State	SUL	Sup	(.	3	4	E
0			53	52			1
1	54					accept	
2			53	5 ₂	404		6
3	64	14			14	14	
4			5 7	52			5
	54/12	STKZ			. 12	(2	
5	>4/12	1000 -000					
5	34/12				Sq		
			5 3	52	Sq		8
L		(1	5 7	52	59	Cı	8

2 A compiler that recognises only the parts of a program that have manged since the last compile - Faster and efficient

3.	E → ; E'
	€'→+;€'18
	Recussive Pascent Passer:
	wi € () {
	if (100 kaneas == 'i')
	match ('i')
	ε'()
	3
	Ē'() Z
	if (lookahead == '+')
	manh ('+')
	E'()
	else return
	3
	Overtion 10
<u> </u>	
	1. 1 > @ 4 > # > \$
1	2. 99
1	
1	

	0	ulstion 11
1.	F	inite automata is used to maintain control How in
		ompiles
2.	L	Ex should keep brack of keywords itself
3		The import when contains the import and leaks
	1	one character at a time to LEX
·ч		5 -> POR
		P -> alklie
		a -> <1 dq18
		$P \rightarrow e16$
1		FIRST FOLLOW -
		S = a, e, f, c, d S = c, d, &, e, f \$
		$P = \alpha, \epsilon, \epsilon, \epsilon$ $P = \exp \left(c, d, \epsilon, \epsilon \right)$
T I		0 = c, 1, 2 0 = e, f
		R = e, f $R = $$
		ourstion 12
	1	. Fivite automata is used to maintain control How in
		compiles
	7	. LEX Should keep work of keyword itself

