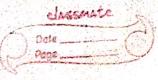
SLV sciannest 12



	A srignment M:
	[3.3113]
	Problem Statement: Write a program tor
	YACC for control. Flow Autement.
	YACC for control, flows Addressent.
35	Cahile lupers switch core.
	<u>Objectives</u>
	To understand forth phase of umpiler
	je Intermediate Lode Generation (Ila)
	To learn & use compiler writing tools
	To learn how to write three oddres ude for
	given is atomenation of the rest
	and a string of as the string
	Theory: 134V. milestal testring to it
	In the analysis synthesis model of a complex
	. The foont end analyser as source program f
-	cocates an intermediate interresentation, from
	which the backing generates target code
	Ideally details of the source language are
	confined to the toom end and back end the
	tout end translateira source rode into an
	intermediate representation from a hich the
	balkend generates target code.
	Intermediate langugéria (Montre la manadation
	Three ways of intermediate representation
	- syntax diele sin
	- posttix notation!
	- Three addrew code
	to the second section to the second section of the second



	Date
7) /4 2 % 1	
	4. Dedore taken and (1)
- 100	4. Dedare taken expression of type pointer? 5. give priedence to vivi
	6. give precedence to "+" "-"
	7. End of declaration cooking
	8. It find expression evaluates the all 11
	menable infree address (ode
	g. If the most is,
	Detector Class
	ado to table argument 1, accument
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	10. if (E) then \$2 to \$\$
	12. End the souling the casing of to tit
	THE SCOTION.
	13. declare main function and call yyparrell
	14 de dans yyerror for any error handle.
	(3. * \ d.
	condition. The things
	conclusion. Thu I have implemented program for
	control thous.
	LOTTION TUNG.
1.00	