And in contrast of the Party of	Bijay Shoestha - 11 Compilates
	PAGE:
	Draw IR(1) Parsing table
	Egi- (onstruct: LR(I) parsing trible for augmented
	grammay = (= 200)
	0: -S',-3S
-	1. S-> BL=R
AND DAMESTON	2. S-> R
	$3: 1 \rightarrow *R$
	y, 2-7id
-	5. R-12
	(Come Frob (23))
	50%
1	Canonicat collection of 12 (1) items of given augmented
	grammon one
	Charles to the second of the s
	State To:
·	clocup (cl-5.5) 90% (I,S)
-	g (2-) . s, 3 = c/o sine (s'->5', 4)
	S-1.L=R, 9 = \$5'->5, \$9
	(1) - 10 + R. d=11)
	1-2.16, = 1.10.10
-	1 2 2 5 G
	clasure (90% (10,6))
	Chit In:
-	Stat 12: = (S-)R-, 99
-	- clocur (15-21- = P, S), (R > 154)
_	5 (C-) 2. = R,3), (R-)2.7-1)
-	

State Is: State Py = closure (Got (To, 10x)) closure (9070 (To, id) = closure (1 >id=,=) = closure (1 -> +0R,=) 1-> x.R,= 12-30-5 1 → ~ + R, =

coupildes

State Is: Closure (90ho ($I_2, =$)) $= closure ((S \rightarrow R = \cdot R, \$))$ $= d (S \rightarrow L = \cdot R, \$) \rightarrow (L \rightarrow *R, \$), (L \rightarrow *R, \$), (L \rightarrow *R, \$)$

Hat I7: closure (goto (III)) (losure (gots (P4, 1)) = closure (R-20,=) closure (2 -> *R.,=) = & 1 -> +R. = 9

Stak Dio closme (goto (T6, R)) = closme (S-) L=R., \$) 1.5-1 2 R., \$9

State In: closure (Goto (J6,x)) - clasure (1-2 * . R.g) = d(L7. x.R,S), (R-)-2,S), (2-).*R,S)

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State Diz:	State Is:	
closure (Goto (To, id))	clasure (goto (III,R))	
= clasure (2 -> id.,\$)	= (losure (1 => +R.,3)	
= 127 id 1, \$9	= 5 2 -> *B *, 25	

Now, construct LR(V) parsing table

- 1	137 1 1 1 4								
-	States	1.	Auction hubbe				hoto table		
+	Ojans	ið	The state of the s	=	\$	S	1 1	[R	
	0	Ss	Sy			Γ_1	I_2	J ₃	
-	1	,,,,	J-1		Accept				
	2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	56	Accept Rs Rz				
	3			1 06	R ₂			***	
-	4	S ₅	54				I8	177	
	(35		124	Ry			- Francisco	
-	7	S12	S ₁₁			19() (1 <mark>21</mark> -)	Tio	Ig	`
_	7	312	ااد	R3	R3				
1				125	Rs				
	8	- 100 may 140	James Mar	19	RI				
			2		R5				
-	10	312	Sn				Γ_{10}	I13	
	1)	UIL		-	Ry				
	12				Ry Rz				
	13								