```
Pule .
(1) (CPrygram) == begin Cstut-list? end
@ <start_bot>= <start> | <start> : < start-bot>
@ Lstut> 35 = Evar> := Europroseson>
(1) < vor) 9 = + 1 B 1 C
(D) Compression> := (var) + (var) 1(var)-(var) (coar)
Simbol awal 1 (program)
Congrams - begin (strut_with end (rule 1)
 -> begin (strut > 5 < strut_list) end (rule 2)
- begin < vor> = corpression > ; (stut hist > end (rule 3)
- begin that At = cerposition); (state hit) and (mle 4)
    begin A = LVAr) + Zvar); Cstrut_list> and (nle 5)
4-
- begin As = B + (var) of (strut-high) and (rule 4)
- begin A: = B + C ; Cs tmt_bists and (rule 4)
begin Au = B+C 3 (start) end (mle 2)
```

- begin A: = B+C; CVar):= Leoprescon > end (rele 3)

begin to = B+C; Evar) = Evar) une Emle s)

+ begin As = B +C; B := Curry end (mk 4)

- begin Ao = B+c; B; = c and (mk 4)

47