|  |  |  |  |
| --- | --- | --- | --- |
| <SST>->DT ID <SST1> | {DT} |  | { DT} |
| <SST>-><INC-DEC-ST> | {INC-DEC} |  | {INC-DEC} |
| <SST>-><WHILE> | {WHILE} |  | {WHILE} |
| <sst>-. <do\_while> | <do> |  | {do} |
| <SST>-><IF-ELSE> | {IF} | Follow mst | {IF} |
| <SST>-><TH>ID<SST2> | {THIS,SUPER,ID} |  | {THIS,SUPER,ID} |
| <SST>-><RETURN> | {RETURN} |  | {RETURN} |
| <SST>-.<FOR> | {FOR} |  | {FOR} |
| <SST1>->(<PL>){<mst>} | {(} |  |  |
| <SST1>-><INIT><LIST> | { = , ; , ‘ ,’} |  | { = , ; , ‘ ,’} |
| <SST1>-> [ ] <arr><val>; | { [ } |  | { [ } |
| <SST2>-><ref><assgn\_op><OE>; | {.,[,(,  =,;,come\_asgn,MDM,PM} |  |  |
| <SST2>-> ID =NEW ID (<ARGS>); | {ID} |  | {ID} |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| <SST4>-> . <SST3> | {.} |  | {.} |
| <SST4>-> (<ARGS>); | {(} |  | {(} |
| <SST4>-><ASGN-OP><OE>; | {=,COMP-ASGN} |  | {=,COMP-ASGN} |