1	. If e then if e then i else i	shift
2	If e then . if e then i else i	shift
3	If e then if e then . i else i	shift
4	If e then if e then i . else i	reduce
5	If e then if e then BLOC .else i	reduce**
6	If e then IF_STATEMENT .else i	reduce**
7	If e then BLOC .else i	reduce*
8	IF_STATEMENT .else i	reduce
9	BLOC .else i	échec
5	If e then if e then BLOC .else i	shift
6	If e then if e then BLOC else. i	shift
7	If e then if e then BLOC else i.	reduce
8	If e then if e then BLOC else BLOC.	reduce
9	If e then IF_STATEMENT .	reduce
10	If e then BLOC.	reduce
11	IF_STATEMENT .	reduce
12	BLOC.	reduce
13	PROG.	accept
6	If e then IF_STATEMENT .else i	shift
7	If e then IF_STATEMENT else. i	shift
8	If e then IF_STATEMENT else i.	reduce
9	If e then IF_STATEMENT else BLOC.	échec
7	If e then BLOC .else i	shift

8	If e then BLOC else . i	shift
9	If e then BLOC else i .	reduce
10	If e then BLOC else BLOC .	reduce
11	IF_STATEMENT .	reduce
12	BLOC .	reduce
13	PROG .	accept