

Predict	c.p.		
id EXP pass return if while def	1	<PROG>	<BODY>
EOF	2	<PROG>	ε
id EXP pass return if while def	3	<BODY>	<LINE> <LINE_N>
id EXP pass return if while def	4	<LINE_N>	<LINE> <LINE_N>
DEDENT EOF	5	<LINE_N>	ε
def	6	<LINE>	def id (<PARAMS>) : EOL
while	7	<LINE>	while EXP : EOL INDENT <BODY> DEDENT
if	8	<LINE>	if EXP : EOL INDENT <BODY> DEDENT
return	9	<LINE>	return <RET> EOL
pass	10	<LINE>	pass EOL
EXP	11	<LINE>	EXP EOL
id	12	<LINE>	id <STATE> EOL
=	13	<STATE>	= <VALUE>
(14	<STATE>	(<TERMS>)
EXP	15	<VALUE>	EXP
id	16	<VALUE>	id (<TERMS>)
id	17	<PARAMS>	id <PARAM_N>
)	18	<PARAMS>	ε
,	19	<PARAM_N>	, id <PARAM_N>
)	20	<PARAM_N>	ε
id int float str none	21	<TERMS>	<TERM> <TERM_N>
)	22	<TERMS>	ε
,	23	<TERM_N>	, <TERM> <TERM_N>
)	24	<TERM_N>	ε
id	25	<TERM>	id
int	26	<TERM>	int
float	27	<TERM>	float
str	28	<TERM>	str
none	29	<TERM>	none
EXP	30	<RET>	EXP
EOL	31	<RET>	ε

INDENT	<BODY>	DEDENT
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else	:	EOL	INDENT	<BODY>	DEDENT
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