Rat18F RE FSM

identifier

int

real

$\varepsilon\text{-closure}(1) = [126]$
$(2) = [27]$
$(3) = [23]$
$(4) = [4]$
$(5) = [45]$
$(6) = [67]$

$\varepsilon\text{-closure}(7) = [7\ 8\ 9\ 10\ 12\ 16]$
$(8) = [8\ 9\ 10\ 12\ 16]$
$(9) = [9\ 10\ 12]$
$(10) = [10]$
$(11) = [9\ 11\ 14\ 15\ 16]$
$(12) = [12]$

$\varepsilon\text{-closure}(13) = [9\ 13\ 14\ 15\ 16]$
$(14) = [14\ 15\ 16]$
$(15) = [9\ 15\ 16]$
$(16) = [16]$
$(17) = [17]$

		l	d	.
	[1]	5	2	8
Int	[2]	8	2	3
	[3]	8	4	8
Real	[4]	8	4	8
single letter ID	[5]	7	6	8
	[6]	7	6	8
Identifier	[7]	7	6	8
	[8]	8	8	8

Int = 2
Real = 4
single ID = 5
ID = 7
Ignore = 8