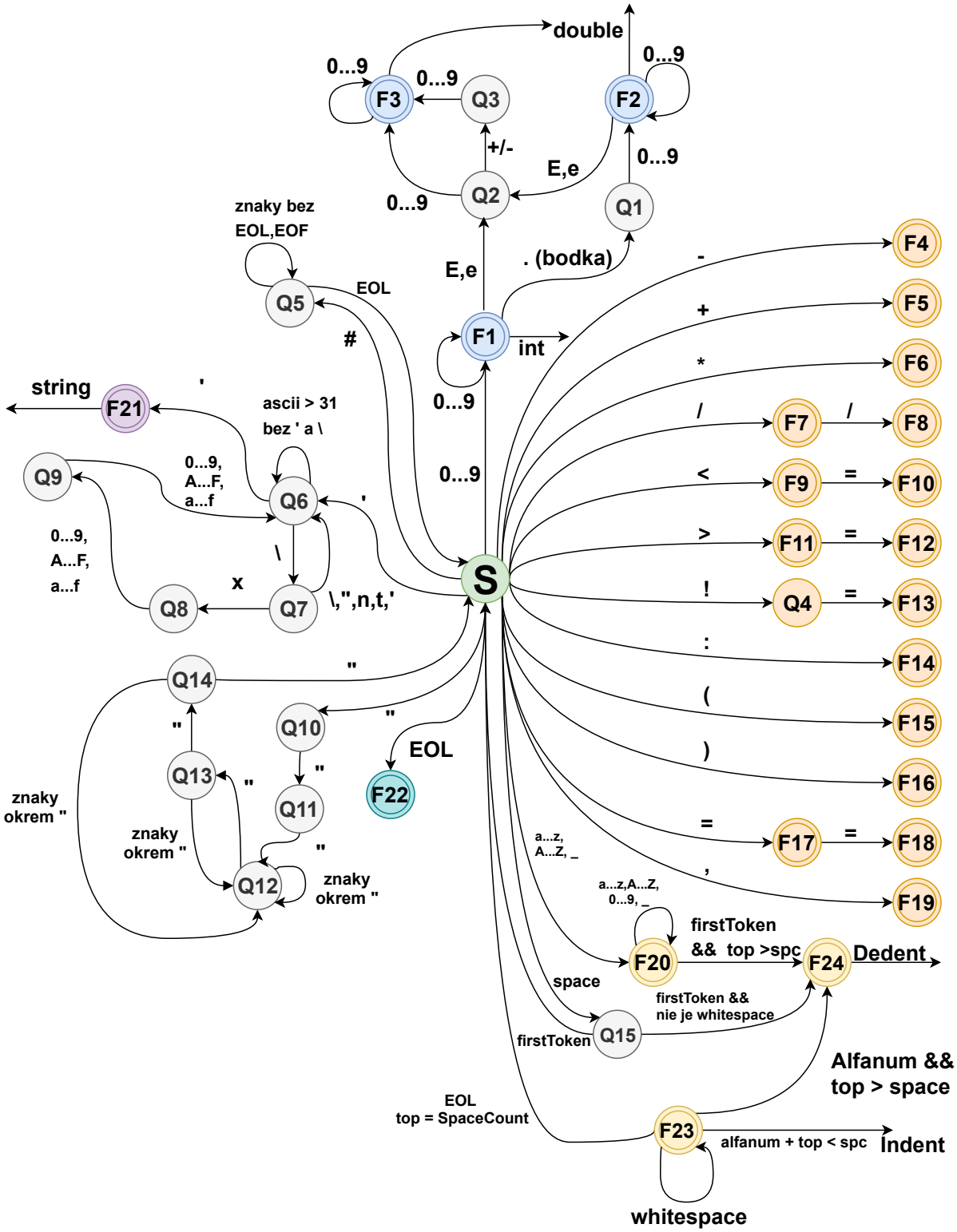
double
0...9
0...9
0...9
F3
Q3
F2
+/-
E,e
0...9
0...9
Q2
Q1
znaky bez
EOL,EOF
E,e
. (bodka)
Q5
EOL
#
F1
int
0...9
0...9
string
F21
'
ascii > 31
bez ' a \
Q9
0...9,
A...F,
a...f
Q6
'
0...9,
A...F,
a...f
\
x
Q8
Q7
\,",n,t,'
S
Q14
"
Q10
"
EOL
F22
"
Q13
"
Q11
"
znaky
okrem "
znaky
okrem "
Q12
znaky
okrem "
-
F4
+
F5
*
F6
/
F7
/
F8
<
F9
=
F10
>
F11
=
F12
!
Q4
=
F13
:
F14
(
F15
)
F16
=
F17
=
F18
,
F19
a...z,
A...Z, _
a...z,A...Z,
0...9, _
F20
firstToken
&& top >spc
F24
Dedent
space
firstToken &&
nie je whitespace
firstToken
Q15
Alfanum &&
top > space
EOL
top = SpaceCount
F23
alfanum + top < spc
Indent
whitespace