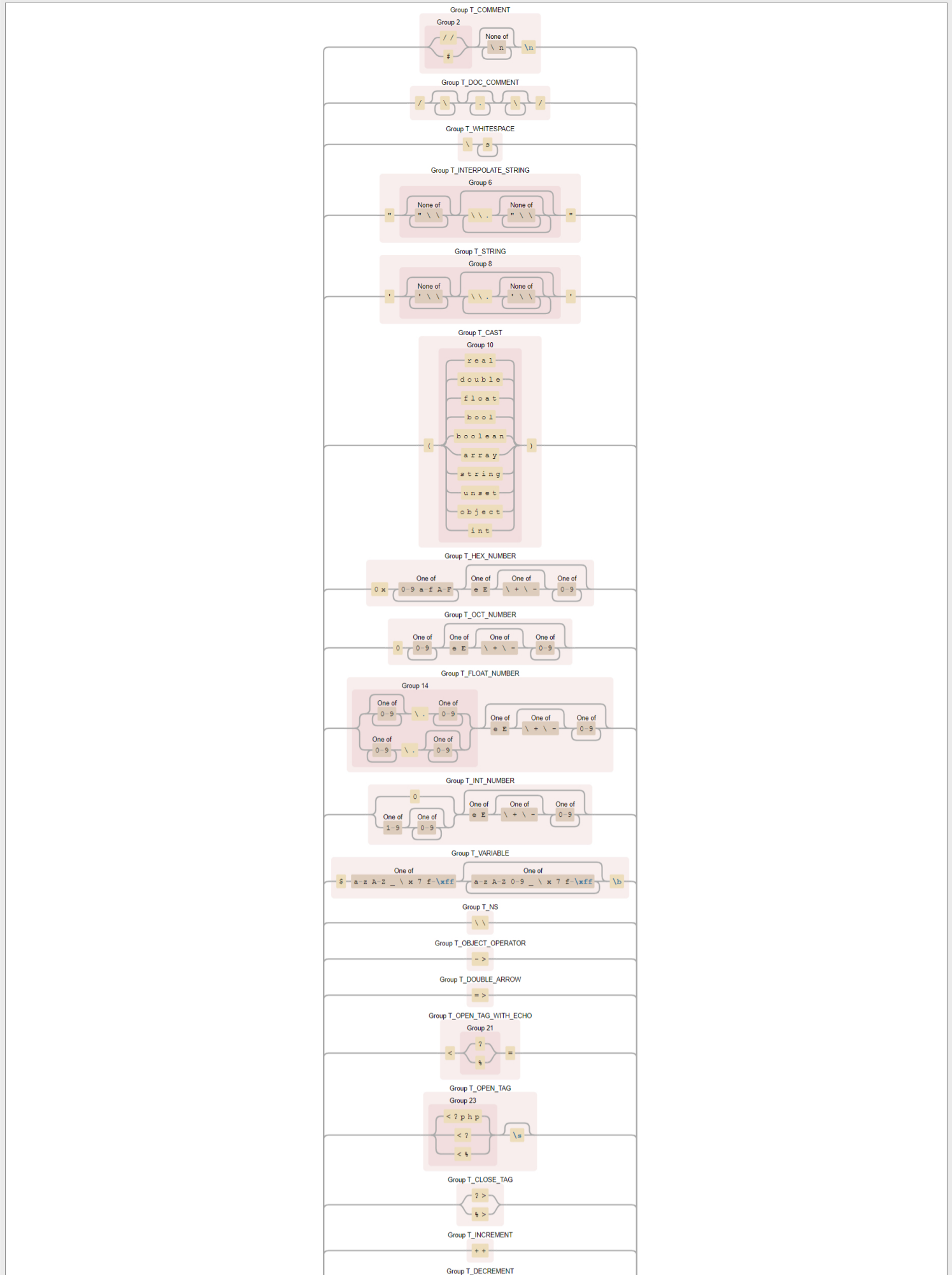
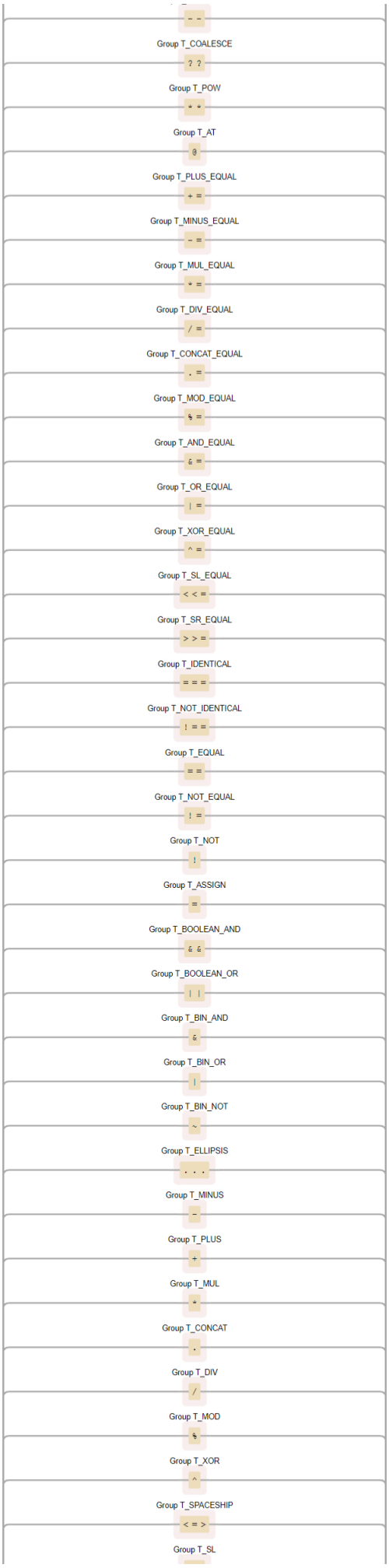
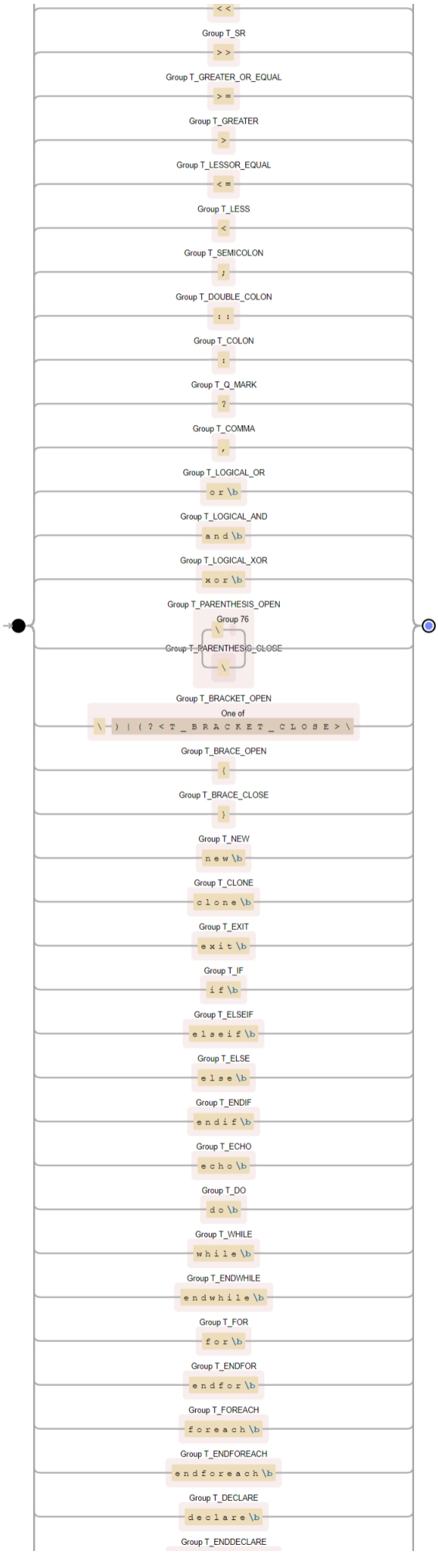
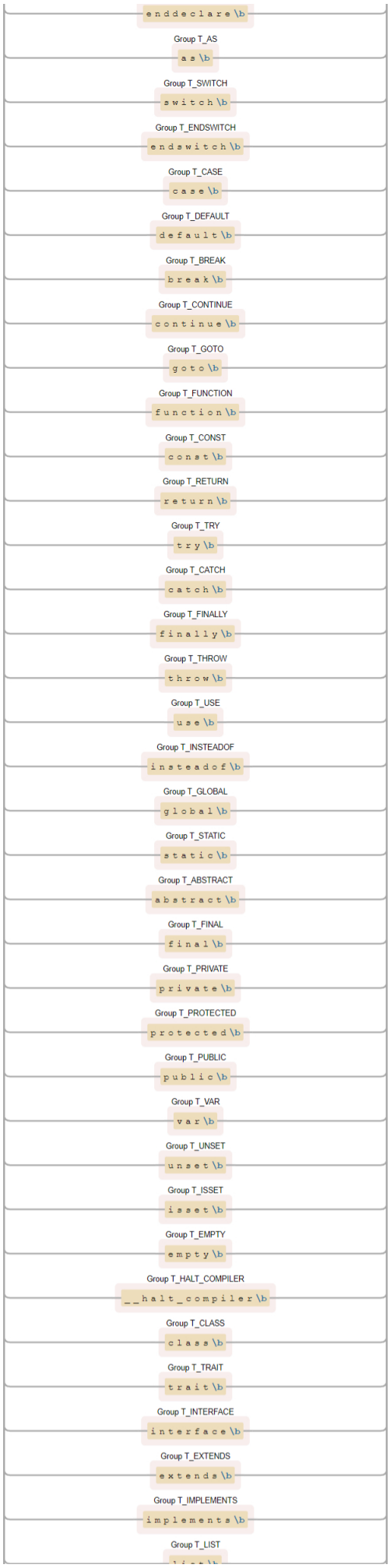
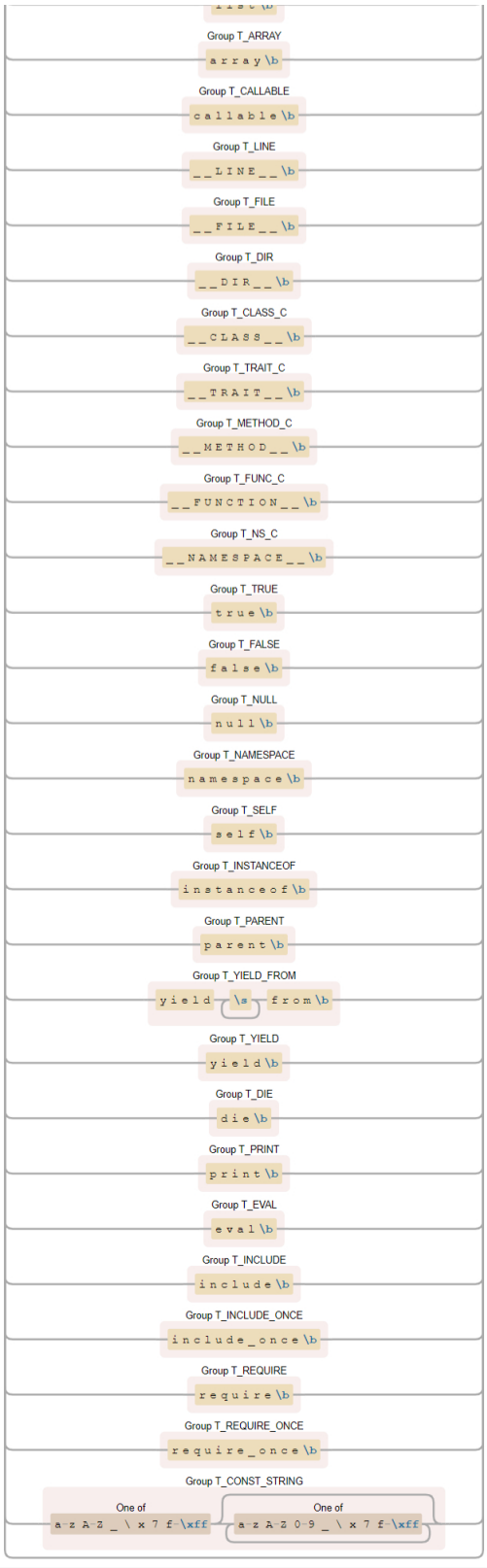

Group T_COMMENT
Group 2
//
#
None of
\ n
\n
Group T_DOC_COMMENT
/
\
.
\
/
Group T_WHITESPACE
\
s
Group T_INTERPOLATE_STRING
Group 6
"
None of
" \ \
\ \ .
None of
" \ \
"
Group T_STRING
Group 8
'
None of
' \ \
\ \ .
None of
' \ \
'
Group T_CAST
Group 10
(
real
double
float
bool
boolean
array
string
unset
object
int
)
Group T_HEX_NUMBER
0 x
One of
0-9 a-f A-F
One of
e E
One of
\ + \ -
One of
0-9
Group T_OCT_NUMBER
0
One of
0-9
One of
e E
One of
\ + \ -
One of
0-9
Group T_FLOAT_NUMBER
Group 14
One of
0-9
\ .
One of
0-9
One of
0-9
\ .
One of
0-9
One of
e E
One of
\ + \ -
One of
0-9
Group T_INT_NUMBER
0
One of
1-9
One of
0-9
One of
e E
One of
\ + \ -
One of
0-9
Group T_VARIABLE
$
One of
a-z A-Z _ \ x 7 f-\xff
One of
a-z A-Z 0-9 _ \ x 7 f-\xff
\b
Group T_NS
\ \
Group T_OBJECT_OPERATOR
- >
Group T_DOUBLE_ARROW
= >
Group T_OPEN_TAG_WITH_ECHO
Group 21
<
?
=
Group T_OPEN_TAG
Group 23
< ? p h p
< ?
< =
\s
Group T_CLOSE_TAG
? >
= >
Group T_INCREMENT
+ +
Group T_DECREMENT


- -
Group T_COALESCE
? ?
Group T_POW
* *
Group T_AT
@
Group T_PLUS_EQUAL
+ =
Group T_MINUS_EQUAL
- =
Group T_MUL_EQUAL
* =
Group T_DIV_EQUAL
/ =
Group T_CONCAT_EQUAL
. =
Group T_MOD_EQUAL
% =
Group T_AND_EQUAL
& =
Group T_OR_EQUAL
| =
Group T_XOR_EQUAL
^ =
Group T_SL_EQUAL
< < =
Group T_SR_EQUAL
> > =
Group T_IDENTICAL
= = =
Group T_NOT_IDENTICAL
! = =
Group T_EQUAL
= =
Group T_NOT_EQUAL
! =
Group T_NOT
!
Group T_ASSIGN
=
Group T_BOOLEAN_AND
& &
Group T_BOOLEAN_OR
| |
Group T_BIN_AND
&
Group T_BIN_OR
|
Group T_BIN_NOT
~
Group T_ELLIPSIS
. . .
Group T_MINUS
-
Group T_PLUS
+
Group T_MUL
*
Group T_CONCAT
.
Group T_DIV
/
Group T_MOD
%
Group T_XOR
^
Group T_SPACESHIP
< = >
Group T_SL


Group T_SL
< <
Group T_SR
> >
Group T_GREATER_OR_EQUAL
> =
Group T_GREATER
>
Group T_LESSOR_EQUAL
< =
Group T_LESS
<
Group T_SEMICOLON
;
Group T_DOUBLE_COLON
: :
Group T_COLON
:
Group T_Q_MARK
?
Group T_COMMA
,
Group T_LOGICAL_OR
o r \b
Group T_LOGICAL_AND
a n d \b
Group T_LOGICAL_XOR
x o r \b
Group T_PARENTHESIS_OPEN
Group 76
\
Group T_PARENTHESIS_CLOSE
\
Group T_BRACKET_OPEN
One of
\ ) | (? < T _ B R A C K E T _ C L O S E > \
Group T_BRACE_OPEN
{
Group T_BRACE_CLOSE
}
Group T_NEW
n e w \b
Group T_CLONE
c l o n e \b
Group T_EXIT
e x i t \b
Group T_IF
i f \b
Group T_ELSEIF
e l s e i f \b
Group T_ELSE
e l s e \b
Group T_ENDIF
e n d i f \b
Group T_ECHO
e c h o \b
Group T_DO
d o \b
Group T_WHILE
w h i l e \b
Group T_ENDWHILE
e n d w h i l e \b
Group T_FOR
f o r \b
Group T_ENDFOR
e n d f o r \b
Group T_FOREACH
f o r e a c h \b
Group T_ENDFOREACH
e n d f o r e a c h \b
Group T_DECLARE
d e c l a r e \b
Group T_ENDDECLARE


enddeclare\b
Group T_AS
as\b
Group T_SWITCH
switch\b
Group T_ENDSWITCH
endswitch\b
Group T_CASE
case\b
Group T_DEFAULT
default\b
Group T_BREAK
break\b
Group T_CONTINUE
continue\b
Group T_GOTO
goto\b
Group T_FUNCTION
function\b
Group T_CONST
const\b
Group T_RETURN
return\b
Group T_TRY
try\b
Group T_CATCH
catch\b
Group T_FINALLY
finally\b
Group T_THROW
throw\b
Group T_USE
use\b
Group T_INSTEADOF
insteadof\b
Group T_GLOBAL
global\b
Group T_STATIC
static\b
Group T_ABSTRACT
abstract\b
Group T_FINAL
final\b
Group T_PRIVATE
private\b
Group T_PROTECTED
protected\b
Group T_PUBLIC
public\b
Group T_VAR
var\b
Group T_UNSET
unset\b
Group T_ISSET
isset\b
Group T_EMPTY
empty\b
Group T_HALT_COMPILER
__halt_compiler\b
Group T_CLASS
class\b
Group T_TRAIT
trait\b
Group T_INTERFACE
interface\b
Group T_EXTENDS
extends\b
Group T_IMPLEMENTS
implements\b
Group T_LIST


Group T_ARRAY
array\b
Group T_CALLABLE
callable\b
Group T_LINE
__LINE__\b
Group T_FILE
__FILE__\b
Group T_DIR
__DIR__\b
Group T_CLASS_C
__CLASS__\b
Group T_TRAIT_C
__TRAIT__\b
Group T_METHOD_C
__METHOD__\b
Group T_FUNC_C
__FUNCTION__\b
Group T_NS_C
__NAMESPACE__\b
Group T_TRUE
true\b
Group T_FALSE
false\b
Group T_NULL
null\b
Group T_NAMESPACE
namespace\b
Group T_SELF
self\b
Group T_INSTANCEOF
instanceof\b
Group T_PARENT
parent\b
Group T_YIELD_FROM
yield
\s
from\b
Group T_YIELD
yield\b
Group T_DIE
die\b
Group T_PRINT
print\b
Group T_EVAL
eval\b
Group T_INCLUDE
include\b
Group T_INCLUDE_ONCE
include_once\b
Group T_REQUIRE
require\b
Group T_REQUIRE_ONCE
require_once\b
Group T_CONST_STRING
One of
a-zA-Z_\x7f-\xff
One of
a-zA-Z0-9_\x7f-\xff