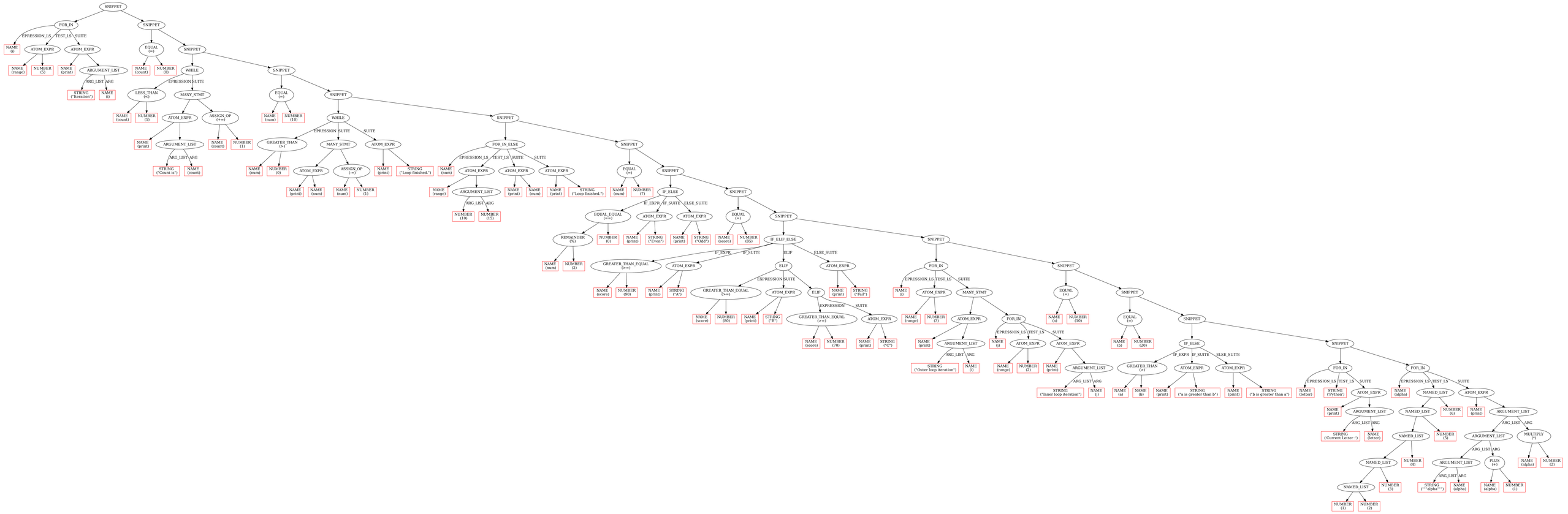
SNIPPET
FOR_IN
EXPRESSION_LS
TEST_LS
SUITE
NAME (i)
ATOM_EXPR
NAME (range)
NUMBER (5)
ATOM_EXPR
NAME (print)
ARGUMENT_LIST
ARG_LIST
ARG
STRING ("Iteration")
NAME (i)
SNIPPET
EQUAL (=)
NAME (count)
NUMBER (0)
SNIPPET
WHILE
EXPRESSION
SUITE
LESS_THAN (<)
NAME (count)
NUMBER (5)
MANY_STMT
ATOM_EXPR
NAME (print)
ARGUMENT_LIST
ARG_LIST
ARG
STRING ("Count is")
NAME (count)
ASSIGN_OP (+=)
NAME (count)
NUMBER (1)
SNIPPET
EQUAL (=)
NAME (num)
NUMBER (10)
SNIPPET
WHILE
EXPRESSION
SUITE
SUITE
GREATER_THAN (>)
NAME (num)
NUMBER (0)
MANY_STMT
ATOM_EXPR
NAME (print)
NAME (num)
ASSIGN_OP (-=)
NAME (num)
NUMBER (1)
ATOM_EXPR
NAME (print)
STRING ("Loop finished.")
SNIPPET
FOR_IN_ELSE
EXPRESSION_LS
TEST_LS
SUITE
SUITE
NAME (num)
ATOM_EXPR
NAME (range)
ARGUMENT_LIST
ARG_LIST
ARG
NUMBER (10)
NUMBER (15)
ATOM_EXPR
NAME (print)
NAME (num)
ATOM_EXPR
NAME (print)
STRING ("Loop finished.")
SNIPPET
EQUAL (=)
NAME (num)
NUMBER (7)
SNIPPET
IF_ELSE
IF_EXPR
IF_SUITE
ELSE_SUITE
EQUAL_EQUAL (==)
REMAINDER (%)
NAME (num)
NUMBER (2)
NUMBER (0)
ATOM_EXPR
NAME (print)
STRING ("Even")
ATOM_EXPR
NAME (print)
STRING ("Odd")
SNIPPET
EQUAL (=)
NAME (score)
NUMBER (85)
SNIPPET
IF_ELIF_ELSE
IF_EXPR
IF_SUITE
ELIF
ELSE_SUITE
GREATER_THAN_EQUAL (>=)
NAME (score)
NUMBER (90)
ATOM_EXPR
NAME (print)
STRING ("A")
ELIF
EXPRESSION
SUITE
GREATER_THAN_EQUAL (>=)
NAME (score)
NUMBER (80)
ATOM_EXPR
NAME (print)
STRING ("B")
ELIF
EXPRESSION
SUITE
GREATER_THAN_EQUAL (>=)
NAME (score)
NUMBER (70)
ATOM_EXPR
NAME (print)
STRING ("C")
ATOM_EXPR
NAME (print)
STRING ("Fail")
SNIPPET
FOR_IN
EXPRESSION_LS
TEST_LS
SUITE
NAME (i)
ATOM_EXPR
NAME (range)
NUMBER (3)
MANY_STMT
ATOM_EXPR
NAME (print)
ARGUMENT_LIST
ARG_LIST
ARG
STRING ("Outer loop iteration")
NAME (i)
FOR_IN
EXPRESSION_LS
TEST_LS
SUITE
NAME (j)
ATOM_EXPR
NAME (range)
NUMBER (2)
ATOM_EXPR
NAME (print)
ARGUMENT_LIST
ARG_LIST
ARG
STRING ("Inner loop iteration")
NAME (j)
SNIPPET
EQUAL (=)
NAME (a)
NUMBER (10)
SNIPPET
EQUAL (=)
NAME (b)
NUMBER (20)
SNIPPET
IF_ELSE
IF_EXPR
IF_SUITE
ELSE_SUITE
GREATER_THAN (>)
NAME (a)
NAME (b)
ATOM_EXPR
NAME (print)
STRING ("a is greater than b")
ATOM_EXPR
NAME (print)
STRING ("b is greater than a")
SNIPPET
FOR_IN
EXPRESSION_LS
TEST_LS
SUITE
NAME (letter)
STRING ("Python")
ATOM_EXPR
NAME (print)
ARGUMENT_LIST
ARG_LIST
ARG
STRING ("Current Letter :")
NAME (letter)
FOR_IN
EXPRESSION_LS
TEST_LS
SUITE
NAME (alpha)
NAMED_LIST
NAMED_LIST
NAMED_LIST
NAMED_LIST
NUMBER (1)
NUMBER (2)
NUMBER (3)
NUMBER (4)
NUMBER (5)
NUMBER (6)
ATOM_EXPR
NAME (print)
ARGUMENT_LIST
ARG_LIST
ARG
ARGUMENT_LIST
ARG_LIST
ARG
ARGUMENT_LIST
ARG_LIST
ARG
STRING ("""alpha""")
NAME (alpha)
PLUS (+)
NAME (alpha)
NUMBER (1)
MULTIPLY (*)
NAME (alpha)
NUMBER (2)