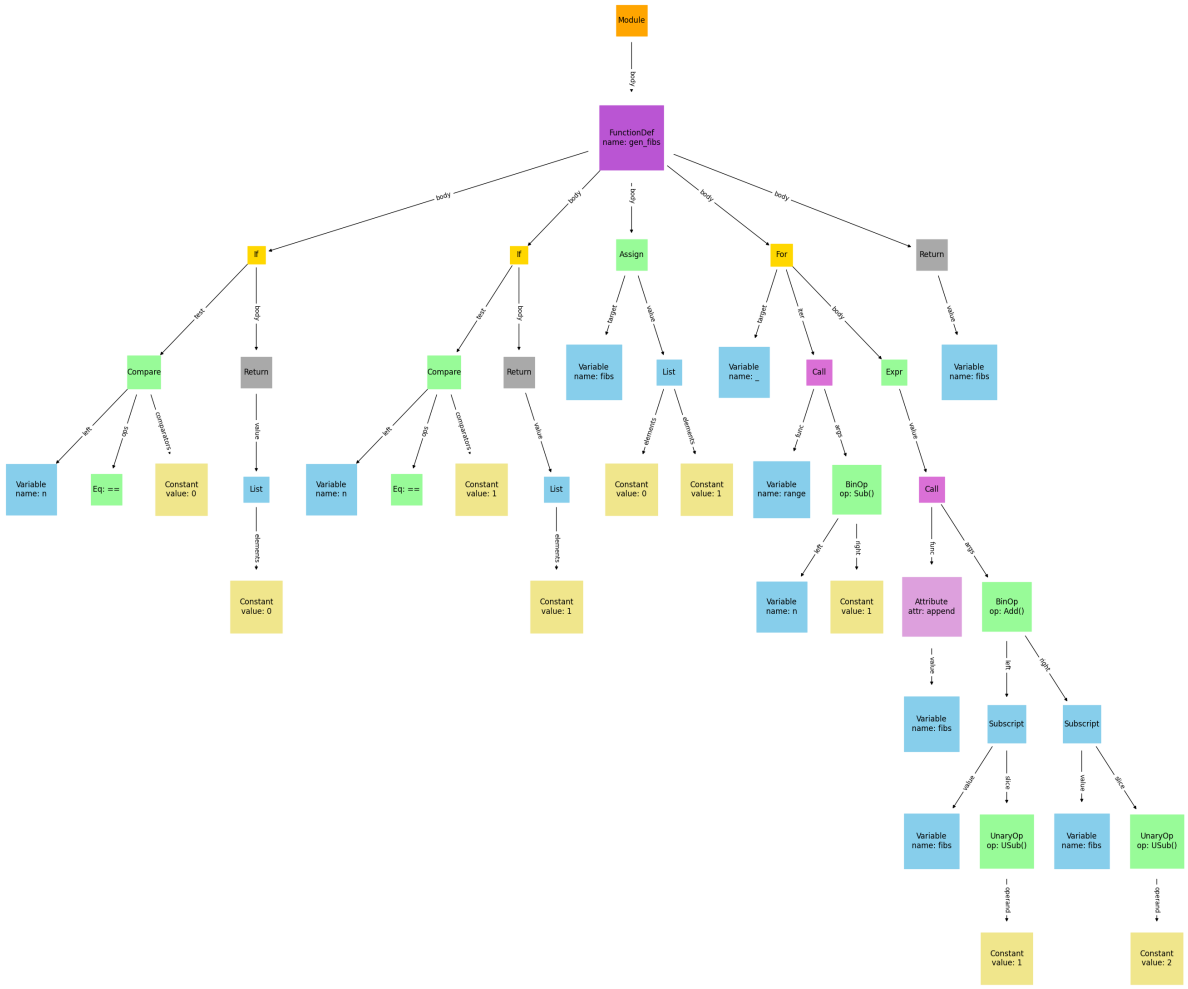
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25

word	word word	word word word	word word word word	word word word word word
word word word word word word	word word word word word word word	word word word word word word word word word	word word word word word word word word word	word word word word word word word word word word word word
word word word word word word word word word word word word word word word word word word word word word word	word word word word word word word word word word word word word word word word word word word word word word	word word word word word word word word word word word word word word word word word word word


Module
body
FunctionDef
name: gen_fibs
body
If
If
Assign
For
Return
test
body
Compare
Return
Compare
Return
Variable
name: fibs
List
Variable
name: _
Call
Expr
Variable
name: fibs
left
ops
comparators
value
left
ops
comparators
value
targets
value
target
iter
body
value
Variable
name: n
Eq: ==
Constant
value: 0
List
Variable
name: n
Eq: ==
Constant
value: 1
List
Constant
value: 0
Constant
value: 1
Variable
name: range
BinOp
op: Sub()
Call
elements
elements
elements
elements
func
args
value
Constant
value: 0
Constant
value: 1
left
right
Variable
name: n
Constant
value: 1
Attribute
attr: append
BinOp
op: Add()
func
args
value
Variable
name: fibs
Subscript
Subscript
left
right
value
slice
value
slice
Variable
name: fibs
UnaryOp
op: USub()
Variable
name: fibs
UnaryOp
op: USub()
operand
operand
Constant
value: 1
Constant
value: 2