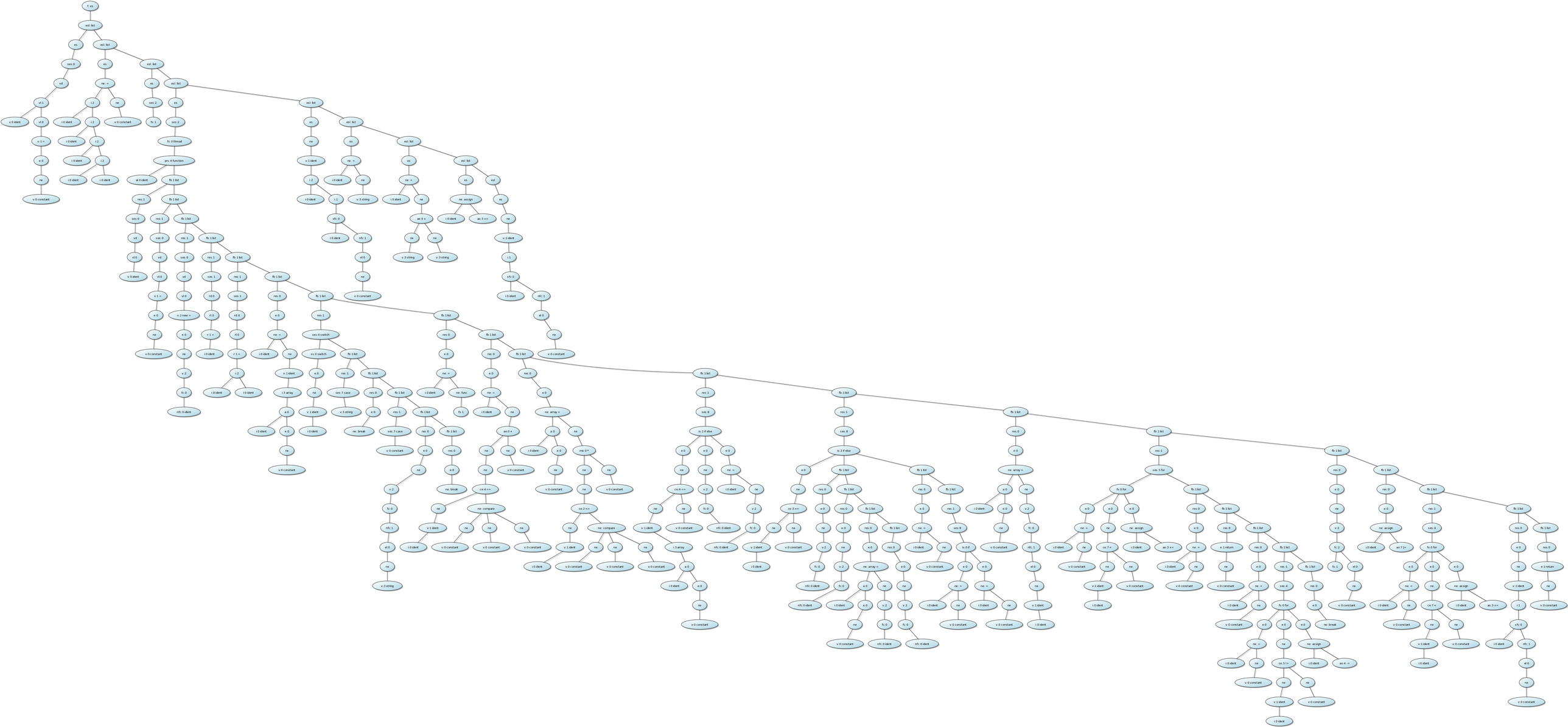
f: ex
ext: list
ex
ses: 0
vd
vt: 1
v: 0 ident
vt: 0
v: 1 =
e: 0
ne
v: 0 constant
ext: list
ex
ne: =
i: 2
i: 0 ident
i: 2
i: 0 ident
i: 2
i: 0 ident
i: 2
i: 0 ident
i: 0 ident
ne
v: 0 constant
ext: list
ex
ses: 2
fs: 1
ext: list
ex
ses: 2
fs: 0 thread
prs: 4 function
al: 0 ident
fb: 1 list
res: 1
ses: 0
vd
vt: 0
v: 0 ident
fb: 1 list
res: 1
ses: 3
vd
vt: 0
v: 1 =
e: 0
ne
v: 0 constant
fb: 1 list
res: 1
sem: 0
vd
vt: 0
v: 2 new =
e: 0
ne
v: 2
fc: 0
nfc: 0 ident
fb: 1 list
res: 1
sem: 1
nt: 0
vt: 0
r: 1 =
i: 0 ident
fb: 1 list
res: 1
ses: 1
nt: 0
vt: 0
r: 1 =
i: 2
i: 0 ident
i: 0 ident
fb: 1 list
res: 0
e: 0
ne: =
i: 0 ident
ne
v: 1 ident
i: 3 array
a: 0
i: 0 ident
e: 0
ne
v: 0 constant
fb: 1 list
res: 1
ses: 6 switch
ss: 0 switch
e: 0
ne
v: 1 ident
i: 0 ident
fb: 1 list
res: 1
ses: 7 case
v: 3 string
fb: 1 list
res: 0
e: 0
ne: break
fb: 1 list
res: 1
ses: 7 case
v: 0 constant
fb: 1 list
res: 0
e: 0
ne: break
fb: 1 list
res: 0
e: 0
ne: =
i: 0 ident
ne: func
fc: 1
fb: 1 list
res: 0
e: 0
ne: =
i: 0 ident
ne
ae: 0 +
ne
v: 0 constant
ne
ae: 0 +
ne
v: 3 string
ne
v: 3 string
fb: 1 list
res: 0
e: 0
ne: =
i: 0 ident
ne
ae: 0 +
ne
v: 3 string
ne
v: 3 string
fb: 1 list
res: 0
e: 0
ne: array =
a: 0
i: 0 ident
a: 1
ne
v: 0 constant
ne
ne: t: *
ne
ne
ce: 2 <=
ne
ne: compare
ne
v: 1 ident
i: 0 ident
ne
v: 0 constant
ne
v: 0 constant
ne
v: 0 constant
ne
v: 0 constant
ne
v: 0 constant
ne
v: 0 constant
ext: list
es
ne
v: 1 ident
i: 2
i: 0 ident
i: 1
sfc: 0
i: 0 ident
nfc: 1
et: 0
ne
v: 0 constant
ext: list
es
ne: =
i: 0 ident
ne
v: 3 string
ext: list
es
ne: =
i: 0 ident
ne
ae: 0 +
ne
v: 3 string
ne
v: 3 string
ext: list
es
ne: assign
i: 0 ident
ae: 3 +=
esl
es
ne
v: 1 ident
i: 1
sfc: 0
i: 0 ident
nfc: 1
et: 0
ne
v: 0 constant
fb: 1 list
res: 1
sem: 8
is: 2 if else
e: 0
ne
ce: 4 ==
ne
v: 1 ident
i: 0 ident
ne
v: 0 constant
e: 0
ne
ce: 4 ==
ne
v: 1 ident
i: 0 ident
ne
v: 0 constant
e: 0
ne: =
i: 0 ident
ne
v: 2
fc: 0
nfc: 0 ident
fb: 1 list
res: 1
sem: 8
is: 3 if else
e: 0
ne
ce: 3 >=
ne
ne
v: 0 constant
fb: 1 list
res: 0
e: 0
ne
v: 2
fc: 0
nfc: 0 ident
fb: 1 list
res: 0
e: 0
ne
v: 2
fc: 0
i: 0 ident
e: 0
ne
ne: array =
a: 0
i: 0 ident
e: 0
ne
v: 0 constant
fc: 0
nfc: 0 ident
fb: 1 list
res: 0
e: 0
ne: =
i: 0 ident
ne
v: 0 constant
fb: 1 list
res: 1
ses: 8
is: 0 if
ne: =
i: 0 ident
ne
v: 0 constant
ne: =
i: 0 ident
ne
v: 0 constant
fb: 1 list
res: 0
e: 0
ne: array =
a: 0
i: 0 ident
e: 0
ne
v: 2 constant
fc: 0
nfc: 1
et: 0
ne
v: 1 ident
i: 0 ident
fb: 1 list
res: 1
ses: 5 for
fs: 0 for
e: 0
ne: =
i: 0 ident
ne
v: 0 constant
e: 0
ne
ce: 7 <
ne
v: 1 ident
i: 0 ident
ne
v: 0 constant
e: 0
ne: assign
i: 0 ident
ae: 3 +=
fb: 1 list
res: 0
e: 0
ne: =
i: 0 ident
ne
v: 0 constant
fb: 1 list
res: 0
e: 1 return
ne
v: 0 constant
fb: 1 list
res: 0
e: 0
ne: =
i: 0 ident
ne
v: 0 constant
fb: 1 list
res: 1
sem: 4
fs: 0 for
e: 0
ne: =
i: 0 ident
ne
v: 0 constant
e: 0
ne
ce: 5 !=
ne
v: 1 ident
i: 0 ident
ne
v: 0 constant
e: 0
ne: assign
i: 0 ident
ae: 4 -=
fb: 1 list
res: 0
e: 0
ne
v: 2
fc: 2
fs: 1
et: 0
ne
v: 0 constant
fb: 1 list
res: 0
e: 0
ne: assign
i: 0 ident
ae: 7 |=
fb: 1 list
res: 1
sem: 4
fs: 0 for
e: 0
ne: =
i: 0 ident
ne
v: 0 constant
e: 0
ne
ce: 7 <
ne
v: 1 ident
i: 0 ident
ne
v: 0 constant
e: 0
ne: assign
i: 0 ident
ae: 3 +=
fb: 1 list
res: 0
e: 0
ne
v: 1 ident
i: 1
sfc: 0
i: 0 ident
nfc: 1
et: 0
ne
v: 0 constant
fb: 1 list
res: 0
e: 1 return
ne
v: 0 constant