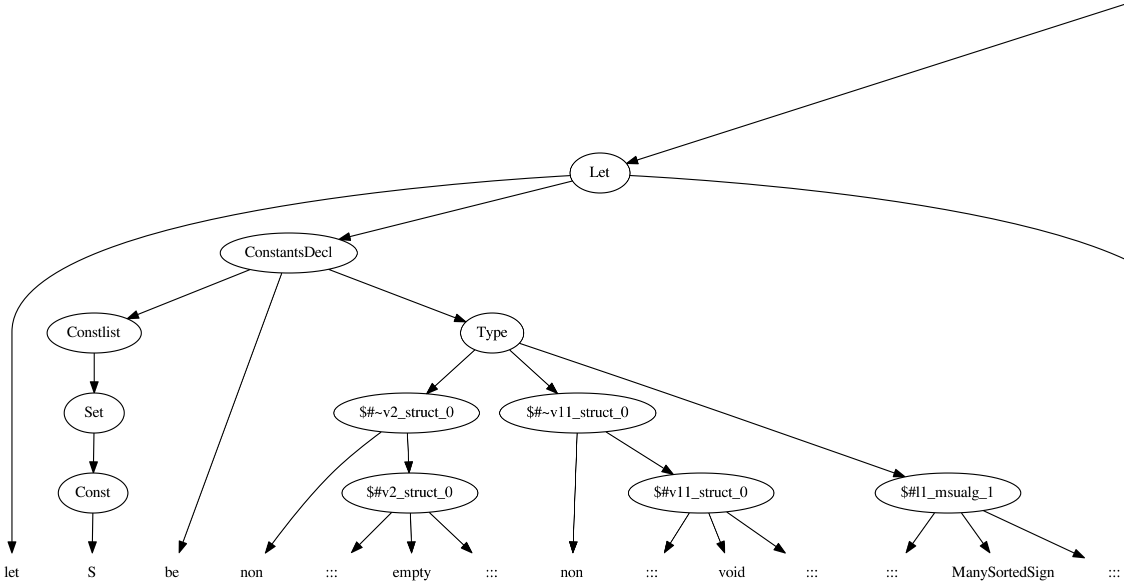
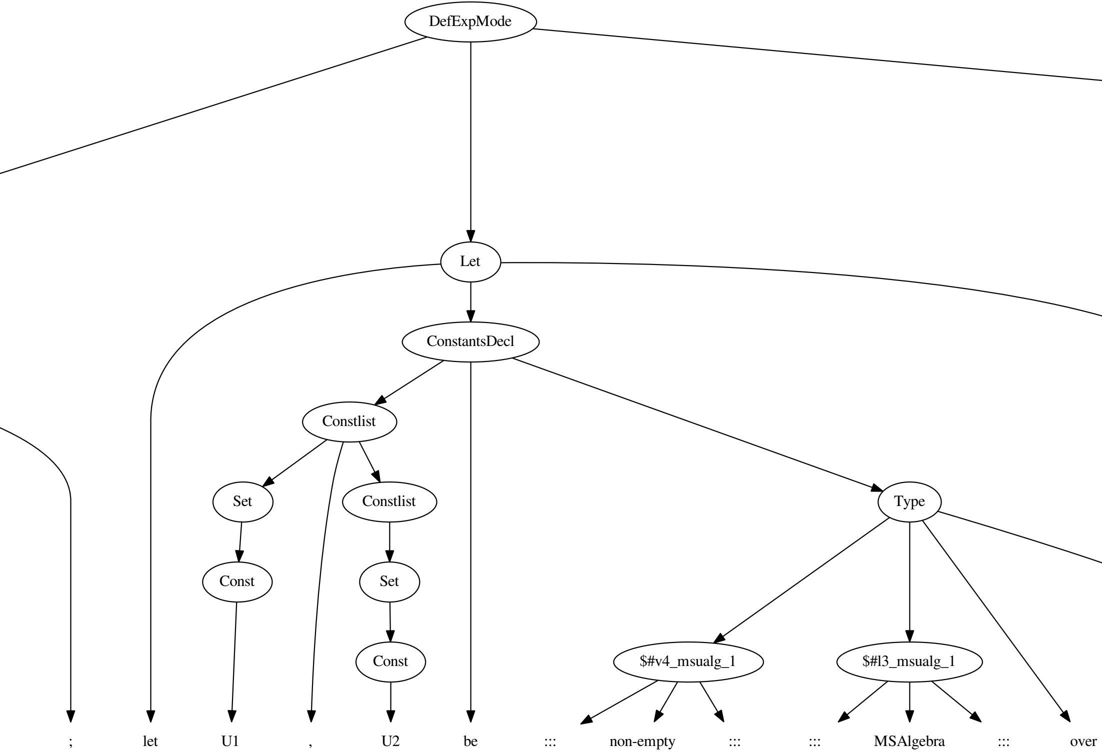
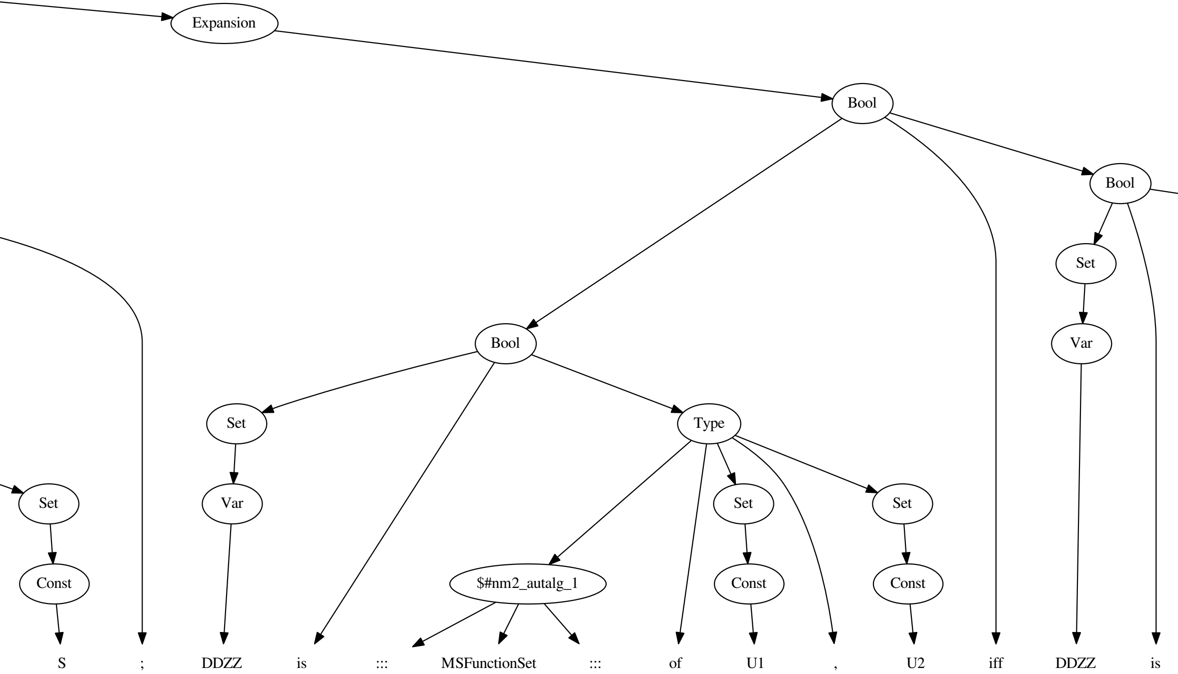
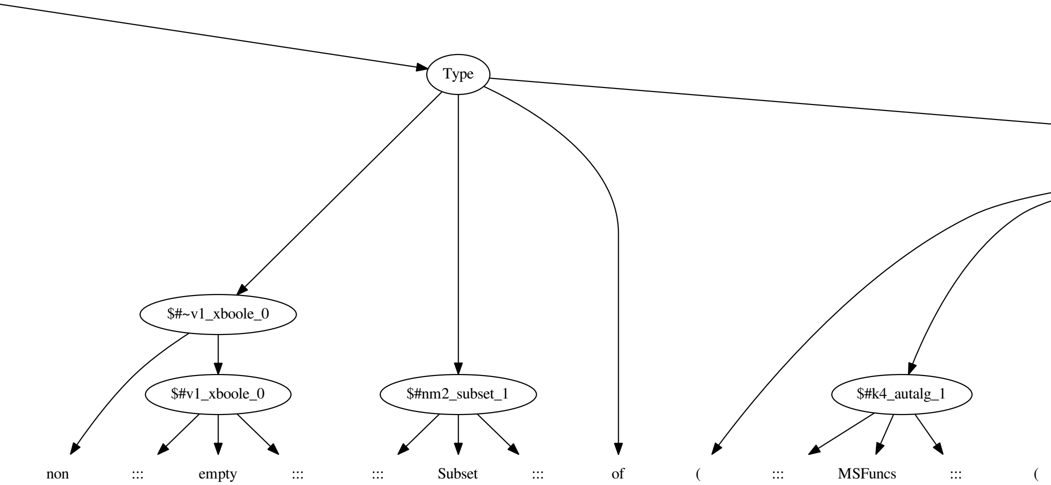
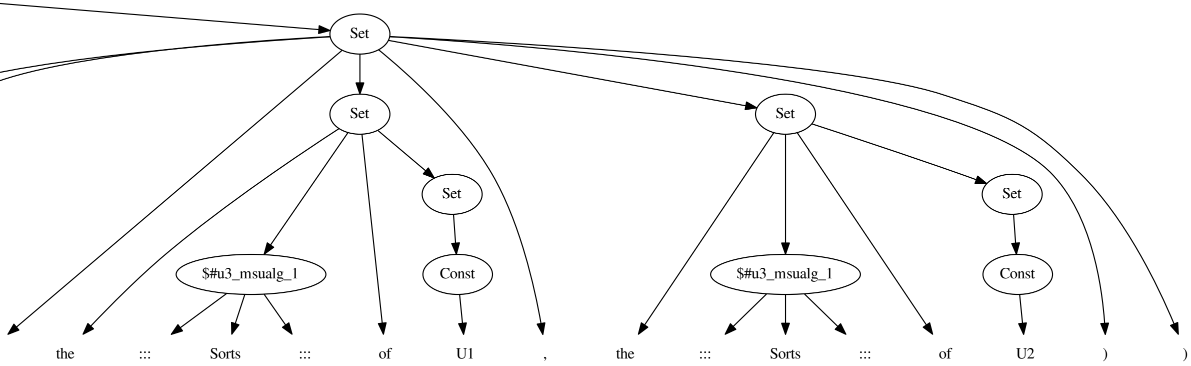

Let
ConstantsDecl
Constlist
Set
Const
Type
$#~v2_struct_0
$#v2_struct_0
$#~v11_struct_0
$#v11_struct_0
$#l1_msualg_1
let
S
be
non
:::
empty
:::
non
:::
void
:::
:::
ManySortedSign
:::


DefExpMode
Let
ConstantsDecl
Constlist
Set
Constlist
Const
Set
Const
Type
$#v4_msualg_1
$#l3_msualg_1
;
let
U1
,
U2
be
:::
non-empty
:::
:::
MSAlgebra
:::
over


Expansion
Bool
Bool
Bool
Set
Var
Type
Set
Var
Set
Set
Set
Const
$#nm2_autalg_1
Const
Const
S
;
DDZZ
is
:::
MSFunctionSet
:::
of
U1
,
U2
iff
DDZZ
is


Type
$#~v1_xboole_0
$#v1_xboole_0
$#nm2_subset_1
$#k4_autalg_1
non
:::
empty
:::
:::
Subset
:::
of
(
:::
MSFuncs
:::
(


Set
Set
Set
Set
Set
$#u3_msualg_1
Const
$#u3_msualg_1
Const
the
:::
Sorts
:::
of
U1
,
the
:::
Sorts
:::
of
U2
)
)