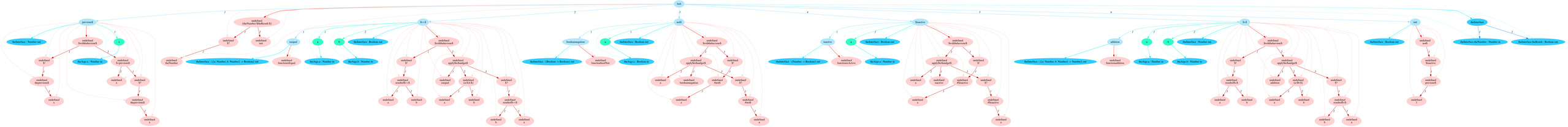

lab
previousA
declareVar: Number: int
undefined
lexAbstractionS
S
declArg: x : Number in
undefined
lexpressionS
undefined
S'
undefined
dexpressionS
undefined
s
undefined
S'
undefined
dexpressionS
undefined
s
undefined
the0Number
undefined
(fn( Number: hNodeInS ): S)
undefined
S'
undefined
int
input
declareVar: (fn( Number: b : Number ) : Boolean) int
x
declArg: x : Number in
undefined
functionInput
b
declArg: b : Number in
declareVar: Boolean int
S<=S
undefined
lexAbstractionS
undefined
S'
undefined
applyBetaLeftS
undefined
S'
undefined
rmodelleftS<=S
undefined
a
undefined
b
undefined
input
undefined
(x,S:S)
undefined
S'
undefined
rmodelleftS<=S
undefined
b
undefined
a
undefined
S'
undefined
rmodelleftS<=S
undefined
b
undefined
a
boolexpression
declareVar: (Boolean) int
undefined
functionNot
x
declArg: x : Boolean in
undefined
lexAbstractionS
undefined
S'
undefined
applyBetaLeftS
undefined
S'
undefined
a
undefined
boolexpression
undefined
fnotS
undefined
S'
undefined
a
undefined
fnotS
undefined
S'
undefined
fnotS
undefined
s
inactive
x
declareVar: Boolean int
undefined
lexAbstractionS
undefined
S'
undefined
applyBetaLeftS
undefined
S'
undefined
a
undefined
inactive
undefined
PInactive
undefined
S'
undefined
a
undefined
PInactive
undefined
s
declareVar: (Number) : Boolean) int
undefined
functionActive
x
declArg: x : Number in
undefined
lexAbstractionS
undefined
S'
undefined
applyBetaLeftS
undefined
S'
undefined
a
undefined
active
undefined
PInactive
undefined
S'
undefined
a
undefined
PInactive
undefined
s
addition
x
declareVar: Number: int
undefined
lexAbstractionS
undefined
S'
undefined
applyBetaLeftS
undefined
S'
undefined
rmodelleftS<=S
undefined
a
undefined
b
undefined
addition
undefined
(x,S:S)
undefined
S'
undefined
rmodelleftS<=S
undefined
b
undefined
a
declareVar: (x : Number, b : Number) : Number) int
undefined
functionaddition
x
declArg: x : Number in
b
declArg: b : Number in
declareVar: Boolean int
int
undefined
mS
undefined
lexactive
undefined
previousA
declareVar: (fn( Number: hNodeInS ): Number) int
declareVar: (fn( Boolean: hNodeInS ): Boolean) int