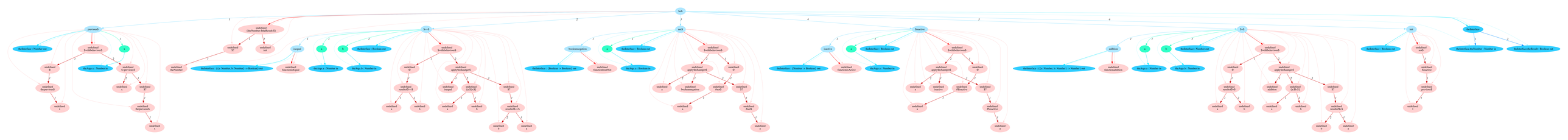

bob
previous$
theInterface : Number out
undefined
$withbehaviour$
x
undefined
$!
theArgs.x : Number in
undefined
$=previous$
undefined
theprevious$
undefined
x
undefined
$?
undefined
theprevious$
undefined
x
undefined
x
undefined
{theNumber:$theResult:$}
undefined
$?
undefined
init
undefined
theNumber
$==$
isequal
theInterface : {{a: Number, b: Number} -> Boolean} out
undefined
functionisEqual
a
theArgs.a : Number in
b
theArgs.b : Number in
theInterface : Boolean out
undefined
$withbehaviour$
undefined
$!
undefined
resultof$==$
undefined
a
undefined
b
undefined
apply$to$andget$
undefined
isequal
undefined
{a:$,b:$}
undefined
a
undefined
b
undefined
$?
undefined
resultof$==$
undefined
b
undefined
a
not$
booleannegation
theInterface : {Boolean -> Boolean} out
undefined
functionboolNot
a
theArgs.a : Boolean in
theInterface : Boolean out
undefined
$withbehaviour$
undefined
apply$to$andget$
undefined
a
undefined
booleannegation
undefined
$!
undefined
#not$
undefined
a
undefined
$?
undefined
#not$
undefined
a
$isactive
isactive
theInterface : {Number -> Boolean} out
undefined
functionisActive
a
theArgs.a : Number in
theInterface : Boolean out
undefined
$withbehaviour$
undefined
apply$to$andget$
undefined
a
undefined
isactive
undefined
$!
undefined
#$isactive
undefined
a
undefined
$?
undefined
#$isactive
undefined
a
$+$
addition
theInterface : {{a: Number, b: Number} -> Number} out
undefined
functionaddition
a
theArgs.a : Number in
b
theArgs.b : Number in
theInterface : Number out
undefined
$withbehaviour$
undefined
$!
undefined
resultof$+$
undefined
a
undefined
b
undefined
apply$to$andget$
undefined
addition
undefined
{a:$b:$}
undefined
a
undefined
b
undefined
$?
undefined
resultof$+$
undefined
b
undefined
a
init
theInterface : Boolean out
undefined
not$
undefined
$isactive
undefined
previous$
undefined
1
theInterface
theInterface.theNumber : Number in
theInterface.theResult : Boolean out