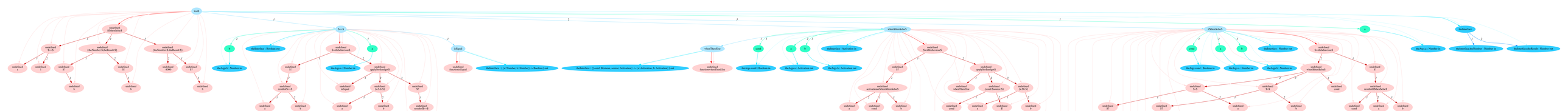
test5
0
undefined
//$then$else$5
1
undefined
b <= 5
undefined
a
undefined
1
2
undefined
//$a!Number$1.$isReach$1
undefined
$ * 2
undefined
b
undefined
$ * 2
undefined
b
undefined
//$a!Number$1.$isReach$1
undefined
8000
undefined
$ * 2
undefined
b
1
b <= 5
b
$a!Number in
$a!Number$1.$isReach$1
$a!Number$1.$isReach out
undefined
$isReach$a!Number$1
undefined
$ * 2
undefined
myabc$a <= 5
undefined
a
undefined
b
$a!Number in
undefined
applyNewsample$5
undefined
isEqual
undefined
(a:3,b:5)
undefined
a
undefined
b
undefined
$ * 2
undefined
myabc$a <= 5
undefined
a
undefined
b
2
isEqual
undefined
functionsEqual
$a!Number$1.$isReach$1 -> $a!Number in
$a!Number$1.$isReach$1 -> Boolean$1 out
3
whenThenElse
$a!Number$1.$isReach$1 -> (a! Activation, b! Activation)[] out
functionwhenThenElse
4
cond
$a!cond in
$a!Number$1.$isReach$1 -> Boolean in
5
a
b
$a!Number$1.$isReach$1 -> Activation out
$a!cond ? Activation in
$a!Number$1.$isReach$1 -> Activation out
$a!Number$1.$isReach$1 -> Activation in
6
whenSthenSelse5
whenThenElse
undefined
$ * 2
undefined
$ * 2
undefined
$ * 2
undefined
b=$isReach$1
undefined
$ * 2
undefined
applyNewsample$5
undefined
activationwhenSthenSelse5
undefined
cond
undefined
b
undefined
whenThenElse
undefined
cond
undefined
a
undefined
(cond:$isreach$1)
undefined
$ * 2
undefined
(a:$a,b)
undefined
cond
undefined
a
undefined
b
undefined
activationwhenSthenSelse5
undefined
cond
undefined
a
undefined
b
7
rSthenSelse5
cond
$a!cond in
$a!Number$1.$isReach$1 -> Number out
undefined
b=$isReach$1
undefined
$ * 2
undefined
$ * 2
undefined
whenSthenSelse5
undefined
(a:$a,b)
undefined
a
undefined
b
undefined
$ * 2
undefined
a
undefined
b
undefined
$ * 2
undefined
mmthrSthenSelse5
undefined
cond
undefined
a
undefined
b
undefined
$ * 2
undefined
mmthrSthenSelse5
undefined
cond
undefined
a
undefined
b
8
a
$a!a in
$a!Number in
9
//$isMyfpy
$a!Number$1.$isReach$1 -> Number in
$a!Number$1.$isReach$1 -> Number out