node_10170
if(<%=a0%> === active) {
<%=a1%> = previousState['state_10169'];
}
0: Activation in
1: ?
node_10164
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
0: Activation in
1: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} in
2: {cond: Boolean, source: Activation} in
3: {a: Activation, b: Activation} out
node_10159
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
0: Activation in
1: {Number -> Boolean} in
2: Number in
3: Boolean out
node_10177
if(<%=a0%> === active) {
<%=a1%> = previousState['state_10176'];
}
0: Activation in
1: ?
node_10180
if(<%=a0%> === active) {
nextState['state_10176'] = <%=a1%>;
}
0: Activation in
1: Number in
node_10154
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
0: Activation in
1: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} in
2: {cond: Boolean, source: Activation} in
3: {a: Activation, b: Activation} out
node_10173
if(<%=a0%> === active) {
nextState['state_10169'] = <%=a1%>;
}
0: Activation in
1: Number in
node_10144
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
0: Activation in
1: {Number -> Boolean} in
2: Number in
3: Boolean out
node_10149
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}
0: Activation in
1: {Boolean -> Boolean} in
2: Boolean in
3: Boolean out
node_10136
<%=a0%> = whenThenElse;
0: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} out
node_10102
<%=a0%> = active;
0: Activation out
node_10131
<%=a0%> = isActive;
0: {Number -> Boolean} out
node_10134
<%=a0%> = boolNot;
0: {Boolean -> Boolean} out
node_10073 Composition {cond:$source:$} 0: {cond: Boolean, source: Activation} out 1: Boolean in 2: ?
node_9880 CoReference $? 0: ? 1: ?
node_10070 Reference $! 0: ? 1: ?
node_10067 CoReference $? 0: Activation in 1: ?
node_10077 Composition {a:$b:$} 0: {a: Activation, b: Activation} in 1: ? 2: ?
node_10061 Identifier #activationofwhen$then$else$ 0: ? 1: Boolean in 2: ? 3: ?
node_10024 CoReference $? 0: Boolean in 1: ?
node_10051 Affectation $:=$ 0: ? 1: ? 2: Number in
node_10056 Affectation $:=$ 0: ? 1: ? 2: Number in
node_10094 Affectation $:=$ 0: Activation in 1: ? 2: Number in
node_10047 CoReference $? 0: ? 1: ?
node_10044 Reference $! 0: Number out 1: ?
node_9864 CoReference $? 0: ? 1: ?
node_10038 Identifier #resultofif$then$else$ 0: ? 1: Boolean in 2: Number in 3: Number in
node_10021 Reference $! 0: Boolean out 1: ?
node_9963 Reference $! 0: Number out 1: ?
node_10017 Identifier #$isactive 0: ? 1: Number in
node_9843 CoReference $? 0: Number in 1: ?
node_9867 Reference $! 0: Number out 1: ?
node_9828
<%=a0%>=theInterface.theNumber;
0: Number out
node_9843 Identifier #new$ 0: ? 1: ?
node_9837 Identifier #y 0: ?
node_9986 CoReference $? 0: Activation in 1: ?
node_9995 Composition {cond:$source:$} 0: {cond: Boolean, source: Activation} out 1: Boolean in 2: ?
node_9992 Reference $! 0: ? 1: ?
node_9999 Composition {a:$b:$} 0: {a: Activation, b: Activation} in 1: ? 2: ?
node_9980 Identifier #activationofwhen$then$else$ 0: ? 1: Boolean in 2: ? 3: ?
node_10139
<%=a0%> = 1;
0: Number out
node_9975 Affectation $:=$ 0: ? 1: ? 2: Number in
node_9970 Affectation $:=$ 0: ? 1: ? 2: Number in
node_9966 CoReference $? 0: ? 1: ?
node_9945 CoReference $? 0: ? 1: ?
node_9957 Identifier #resultofif$then$else$ 0: ? 1: Boolean in 2: Number in 3: Number in
node_9942 Reference $! 0: Number out 1: ?
node_9919 Reference $! 0: Boolean out 1: ?
node_9938 Identifier #theprevious$ 0: ? 1: Number in
node_9850 Reference $! 0: Number out 1: ?
node_9830
theInterface.theResult=<%=a0%>;
0: Number in
node_9902 CoReference $? 0: Boolean in 1: ?
node_9924 CoReference $? 0: Boolean in 1: ?
node_9915 Identifier #not$ 0: ? 1: Boolean in
node_9896 Reference $! 0: Boolean out 1: ?
node_9892 Identifier #$isactive 0: ? 1: Number in
node_9877 Reference $! 0: Number out 1: ?
node_9871 Identifier #theprevious$ 0: ? 1: Number in