node_5439
if(<k-a0k> === active) {
<k-a1k> = previousState['state_5438'];
}
0: Activation in
1: ?
node_5433
if(<k-a0k> === active && <k-a1k>!==null && <k-a1k>!==undefined) (<k-a3k> = <k-a1k>(<k-a2k>));}
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
2: {cond: Boolean, source: Activation} in *3: {a: Activation, b: Activation} out
node_5449
if(<k-a0k> === active) {
nextState['state_5445'] = <k-a1k>;
}
0: Activation in
1: Number in
node_5428
if(<k-a0k> === active && <k-a1k>!==null && <k-a1k>!==undefined) (<k-a3k> = <k-a1k>(<k-a2k>));}
0: Activation in
1: {Number -> Boolean} in
2: Number in
3: Boolean out
2: Number in *3: Boolean out
node_5446
if(<k-a0k> === active) {
<k-a1k> = previousState['state_5445'];
}
0: Activation in
1: ?
node_5442
if(<k-a0k> === active) {
nextState['state_5438'] = <k-a1k>;
}
0: Activation in
1: Number in
node_5423
if(<k-a0k> === active && <k-a1k>!==null && <k-a1k>!==undefined) (<k-a3k> = <k-a1k>(<k-a2k>));}
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
3: {a: Activation, b: Activation} out
node_5413
if(<k-a0k> === active && <k-a1k>!==null && <k-a1k>!==undefined) (<k-a3k> = <k-a1k>(<k-a2k>));}
0: Activation in
1: {Number -> Boolean} in
2: Number in
3: Boolean out
1: {Number -> Boolean} in *2: Number in *3: Boolean out
node_5418
if(<k-a0k> === active && <k-a1k>!==null && <k-a1k>!==undefined) (<k-a3k> = <k-a1k>(<k-a2k>));}
0: Activation in
1: {Boolean -> Boolean} in
2: Boolean in
3: Boolean out
1: {Boolean -> Boolean} in *2: Boolean in *3: Boolean out
node_5342
Composition
{cond:$source:$}
0: {cond: Boolean, source: Activation} out
1: Boolean in
2: ?
0: {cond: Boolean, source: Activation} out
1: Boolean in: cond
2: source
node_5405
<k-a0k> = whenThenElse;
0: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} out
node_5371
<k-a0k> = active;
0: Activation out
node_5400
<k-a0k> = isActive;
0: {Number -> Boolean} out
node_5403
<k-a0k> = boolBot;
0: {Boolean -> Boolean} out
node_5149
CoReference
$?
0: ?
1: ?
node_5339
Reference
$?
0: ?
1: ?
node_5336
CoReference
$?
0: Activation in
1: ?
node_5255
CoReference
$?
0: Activation in
1: ?
node_5346
Composition
{a:$b:$}
0: {a: Activation, b: Activation} in
1: ?
2: ?
node_5330
Identifier
#activationsWhenThenElse$
0: ?
1: Boolean in
2: ?
3: ?
node_5293
CoReference
$?
0: Boolean in
1: ?
node_5264
Composition
{cond:$source:$}
0: {cond: Boolean, source: Activation} out
1: Boolean in
2: ?
node_5261
Reference
$?
0: ?
1: ?
node_5320
Affectation
$=$
0: ?
1: ?
2: Number in
node_5325
Affectation
$=$
0: ?
1: ?
2: Number in
node_5363
Affectation
$=$
0: Activation in
1: ?
2: Number in
node_5316
CoReference
$?
0: ?
1: ?
node_5313
Reference
$?
0: Number out
1: ?
node_5133
CoReference
$?
0: ?
1: ?
node_5307
Identifier
#resultsIfSthenSelse$
0: ?
1: Boolean in
2: Number in
3: Number in
node_5290
Reference
$?
0: Boolean out
1: ?
node_5232
Reference
$?
0: Number out
1: ?
node_5286
Identifier
#1isactive
0: ?
1: Number in
node_5214
CoReference
$?
0: ?
1: ?
node_5207
Identifier
#thepreviousS
0: ?
1: Number in
node_5142
Identifier
#thepreviousS
0: ?
1: Number in
node_5101
Composition
{theNumber:$theResult:$}
1: Number in
2: Number out
node_5097
<k-a0k>=theInterface.theNumber;
0: Number out
node_5099
0: Number in
theInterface.theResult=<k-a0k>;
node_5124
Composition
{theNumber:$theResult:$}
0: {theNumber: Number in, theResult: Number out}
1: ?
2: Number in
node_5116
CoReference
$?
0: ?
1: ?
node_5120
Identifier
#arr$
0: ?
1: ?
node_5119
Reference
$?
0: Number out
1: ?
node_5106
Identifier
#y
0: ?
node_5136
Reference
$?
0: Number out
1: ?
node_5211
Reference
$?
0: Number out
1: ?
node_5408
<k-a0k> = 1;
0: Number out
node_5268
Composition
{a:$b:$}
0: {a: Activation, b: Activation} in
1: ?
2: ?
node_5249
Identifier
#activationsWhenThenElse$
0: ?
1: Boolean in
2: ?
3: ?
node_5239
Affectation
$=$
0: ?
1: ?
2: Number in
node_5244
Affectation
$=$
0: ?
1: ?
2: Number in
node_5235
CoReference
$?
0: ?
1: ?
node_5226
Identifier
#resultsIfSthenSelse$
0: ?
1: Boolean in
2: Number in
3: Number in
node_5188
Reference
$?
0: Boolean out
1: ?
node_5171
CoReference
$?
0: Boolean in
1: ?
node_5193
CoReference
$?
0: Boolean in
1: ?
node_5184
Identifier
#not$
0: ?
1: Boolean in
node_5165
Reference
$?
0: Boolean out
1: ?
node_5161
Identifier
#1isactive
0: ?
1: Number in
node_5146
Reference
$?
0: Number out
1: ?
edge_5441
edge_5436
edge_5434
edge_5435
edge_5430
edge_5429
edge_5447
edge_5441
edge_5424
edge_5414
edge_5419
edge_5415
edge_5420
edge_5344
edge_5437
edge_5432
edge_5396
edge_5387
edge_5426
edge_5417
edge_5340
edge_5337
edge_5398
edge_5444
edge_5427
edge_5422
edge_5347
edge_5332
edge_5348
edge_5333
edge_5448
edge_5256
edge_5266
edge_5393
edge_5322
edge_5327
edge_5397
edge_5364
edge_5262
edge_5392
edge_5412
edge_5269
edge_5270
edge_5251
edge_5252
edge_5381
edge_5421
edge_5451
edge_5359
edge_5317
edge_5314
edge_5294
edge_5321
edge_5391
edge_5388
edge_5411
edge_5241
edge_5246
edge_5416
edge_5380
edge_5150
edge_5291
edge_5308
edge_5253
edge_5236
edge_5384
edge_5194
edge_5172
edge_5287
edge_5215
edge_5383
edge_5379
edge_5134
edge_5103
edge_5102
edge_5399
edge_5125
edge_5126
edge_5137
edge_5212
edge_5409
edge_5189
edge_5117
edge_5208
edge_5376
edge_5113
edge_5120
edge_5166
edge_5373
edge_5147