

TESTAR execution sequence report for sequence 4

Reverse order

State 0

ConcreteIDCustom=SCChkya6y21a3839547473

AbstractIDCustom=SAC1vz0ls91a91462790301

0			
C	+/-	%	/
7	8	9	x
4	5	6	-
1	2	3	+
0		.	=
Open Scientific			

Set of actions:

- **Left Click at 'C'** || Compound Action = Move mouse to (468.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCvjlvaa803878800462 || AbstractIDCustom=AAC18v6d4v1d2584749144
- **Left Click at '/'** || Compound Action = Move mouse to (768.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1wyu9tr803462217395 || AbstractIDCustom=AAC159c9js1e2964095443
- **Left Click at 'x'** || Compound Action = Move mouse to (768.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCjibwhs802484260824 || AbstractIDCustom=AAC18v6d4p1d1936949613
- **Left Click at '-'** || Compound Action = Move mouse to (668.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC4xhfmq803136540330 || AbstractIDCustom=AAC18v6d4t1d1948140916
- **Left Click at '+'** || Compound Action = Move mouse to (468.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCfcoyda801440691445 || AbstractIDCustom=AAC18v6d4q1d3933917399
- **Left Click at '+/'** || Compound Action = Move mouse to (568.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1vp20sh801228578778 || AbstractIDCustom=AAC18v6d4x1d2108164447
- **Left Click at 'x'** || Compound Action = Move mouse to (768.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1grxcwr802092156424 || AbstractIDCustom=AAC18v6d4r1d2642272321
- **Left Click at '%'** || Compound Action = Move mouse to (668.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCwte4bk801616276775 || AbstractIDCustom=AAC159c9jr1e3349918021
- **Left Click at '0'** || Compound Action = Move mouse to (518.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC8rvhha804171312652 || AbstractIDCustom=AAC18v6d4s1d52000226
- **Left Click at '='** || Compound Action = Move mouse to (768.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC152xl4x80351837502 || AbstractIDCustom=AAC18v6d4u1d3977712846
- **Left Click at 'Open Scientific'** || Compound Action = Move mouse to (568.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC21mqji802067674503 || AbstractIDCustom=AAC18v6d4w1d179255753

Selected Action 1 leading to State 1'

ConcreteIDCustom=ACC8rvhha804171312652 || Left Click at '0'

0

State 1

ConcreteIDCustom=SCChkya6y21a3839547473

AbstractIDCustom=SAC1vz0ls91a91462790301

0			
C	+/-	%	/
7	8	9	x
4	5	6	-
1	2	3	+
0		.	=
Open Scientific			

Set of actions:

- **Left Click at '/'** || Compound Action = Move mouse to (768.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1wyu9tr803462217395 || AbstractIDCustom=AAC159c9js1e2964095443
- **Left Click at '%'** || Compound Action = Move mouse to (668.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCwte4bk801616276775 || AbstractIDCustom=AAC159c9jr1e3349918021
- **Left Click at '+'** || Compound Action = Move mouse to (768.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1grxcwr802092156424 || AbstractIDCustom=AAC18v6d4r1d2642272321
- **Left Click at '='** || Compound Action = Move mouse to (768.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC152xl4x80351837502 || AbstractIDCustom=AAC18v6d4u1d3977712846
- **Left Click at 'Open Scientific'** || Compound Action = Move mouse to (568.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC21mqji802067674503 || AbstractIDCustom=AAC18v6d4w1d179255753
- **Left Click at 'C'** || Compound Action = Move mouse to (468.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCvjlvaa803878800462 || AbstractIDCustom=AAC18v6d4v1d2584749144
- **Left Click at '.'** || Compound Action = Move mouse to (768.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCjibwhs802484260824 || AbstractIDCustom=AAC18v6d4p1d1936949613
- **Left Click at '0'** || Compound Action = Move mouse to (518.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC8rvhha804171312652 || AbstractIDCustom=AAC18v6d4s1d52000226
- **Left Click at '1'** || Compound Action = Move mouse to (668.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC4xhfmq803136540330 || AbstractIDCustom=AAC18v6d4t1d1948140916
- **Left Click at '2'** || Compound Action = Move mouse to (468.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCfcyda801440691445 || AbstractIDCustom=AAC18v6d4q1d3933917399
- **Left Click at '+/-'** || Compound Action = Move mouse to (568.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1vp20sh801228578778 || AbstractIDCustom=AAC18v6d4x1d2108164447

Selected Action 2 leading to State 2"

ConcreteIDCustom=ACCvjlvaa803878800462 || Left Click at 'C'



State 2

ConcreteIDCustom=SCChkya6y21a3839547473

AbstractIDCustom=SAC1vz0ls91a91462790301

0			
C	+/-	%	/
7	8	9	x
4	5	6	-
1	2	3	+
0		.	=
Open Scientific			

Set of actions:

- **Left Click at '0'** || Compound Action = Move mouse to (518.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC8rvhha804171312652 || AbstractIDCustom=AAC18v6d4s1d52000226
- **Left Click at '='** || Compound Action = Move mouse to (768.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC152x14x80351837502 || AbstractIDCustom=AAC18v6d4u1d3977712846
- **Left Click at '%'** || Compound Action = Move mouse to (668.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCwte4bk801616276775 || AbstractIDCustom=AAC159c9jr1e3349918021
- **Left Click at '1'** || Compound Action = Move mouse to (468.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCfcoyda801440691445 || AbstractIDCustom=AAC18v6d4q1d3933917399
- **Left Click at '.'** || Compound Action = Move mouse to (768.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCjibwhs802484260824 || AbstractIDCustom=AAC18v6d4p1d1936949613
- **Left Click at '+/-'** || Compound Action = Move mouse to (568.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1vp20sh801228578778 || AbstractIDCustom=AAC18v6d4x1d2108164447
- **Left Click at 'Open Scientific'** || Compound Action = Move mouse to (568.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC21mqji802067674503 || AbstractIDCustom=AAC18v6d4w1d179255753
- **Left Click at 'C'** || Compound Action = Move mouse to (468.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCvjlvaa803878800462 || AbstractIDCustom=AAC18v6d4v1d2584749144
- **Left Click at ','** || Compound Action = Move mouse to (668.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC4xhfmq803136540330 || AbstractIDCustom=AAC18v6d4t1d1948140916
- **Left Click at '/'** || Compound Action = Move mouse to (768.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1wyu9tr803462217395 || AbstractIDCustom=AAC159c9js1e2964095443
- **Left Click at '+'** || Compound Action = Move mouse to (768.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1grxcwr802092156424 || AbstractIDCustom=AAC18v6d4r1d2642272321

Selected Action 3 leading to State 3"

ConcreteIDCustom=ACC8rvhha804171312652 || Left Click at '0'

0

State 3

ConcreteIDCustom=SCChkya6y21a3839547473

AbstractIDCustom=SAC1vz0ls91a91462790301

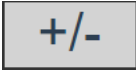
0			
C	+/-	%	/
7	8	9	x
4	5	6	-
1	2	3	+
0		.	=
Open Scientific			

Set of actions:

- **Left Click at '='** || Compound Action = Move mouse to (768.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC152xl4x80351837502 || AbstractIDCustom=AAC18v6d4u1d3977712846
- **Left Click at '1'** || Compound Action = Move mouse to (468.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCfcoyda801440691445 || AbstractIDCustom=AAC18v6d4q1d3933917399
- **Left Click at '%'** || Compound Action = Move mouse to (668.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCwte4bk801616276775 || AbstractIDCustom=AAC159c9jr1e3349918021
- **Left Click at '+/-'** || Compound Action = Move mouse to (568.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1vp20sh801228578778 || AbstractIDCustom=AAC18v6d4x1d2108164447
- **Left Click at '0'** || Compound Action = Move mouse to (518.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC8rvhha804171312652 || AbstractIDCustom=AAC18v6d4s1d52000226
- **Left Click at '.'** || Compound Action = Move mouse to (668.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC4xhfmq803136540330 || AbstractIDCustom=AAC18v6d4t1d1948140916
- **Left Click at '-'** || Compound Action = Move mouse to (768.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCjibwhs802484260824 || AbstractIDCustom=AAC18v6d4p1d1936949613
- **Left Click at 'Open Scientific'** || Compound Action = Move mouse to (568.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC21mqji802067674503 || AbstractIDCustom=AAC18v6d4w1d179255753
- **Left Click at 'C'** || Compound Action = Move mouse to (468.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCvjlvaa803878800462 || AbstractIDCustom=AAC18v6d4v1d2584749144
- **Left Click at '+'** || Compound Action = Move mouse to (768.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1grxcwr802092156424 || AbstractIDCustom=AAC18v6d4r1d2642272321
- **Left Click at '/'** || Compound Action = Move mouse to (768.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1wyu9tr803462217395 || AbstractIDCustom=AAC159c9js1e2964095443

Selected Action 4 leading to State 4"

ConcreteIDCustom=ACC1vp20sh801228578778 || Left Click at '+/-'



State 4

ConcreteIDCustom=SCChkya6y21a3839547473

AbstractIDCustom=SAC1vz0ls91a91462790301

0			
C	+/-	%	/
7	8	9	x
4	5	6	-
1	2	3	+
0		.	=
Open Scientific			

Set of actions:

- **Left Click at 'Open Scientific'** || Compound Action = Move mouse to (568.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC21mqji802067674503 || AbstractIDCustom=AAC18v6d4w1d179255753
- **Left Click at '0'** || Compound Action = Move mouse to (518.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC8rvhha804171312652 || AbstractIDCustom=AAC18v6d4s1d52000226
- **Left Click at '+/-'** || Compound Action = Move mouse to (568.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1vp20sh801228578778 || AbstractIDCustom=AAC18v6d4x1d2108164447
- **Left Click at '/'** || Compound Action = Move mouse to (768.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1wyu9tr803462217395 || AbstractIDCustom=AAC159c9js1e2964095443
- **Left Click at '.'** || Compound Action = Move mouse to (668.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC4xhfmq803136540330 || AbstractIDCustom=AAC18v6d4t1d1948140916
- **Left Click at '%'** || Compound Action = Move mouse to (668.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCwte4bk801616276775 || AbstractIDCustom=AAC159c9jr1e3349918021
- **Left Click at '+'** || Compound Action = Move mouse to (768.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCjibwhs802484260824 || AbstractIDCustom=AAC18v6d4p1d1936949613
- **Left Click at 'C'** || Compound Action = Move mouse to (468.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCvjlvaa803878800462 || AbstractIDCustom=AAC18v6d4v1d2584749144
- **Left Click at 'x'** || Compound Action = Move mouse to (768.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1grxcwr802092156424 || AbstractIDCustom=AAC18v6d4r1d2642272321
- **Left Click at '-'** || Compound Action = Move mouse to (768.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC152xl4x80351837502 || AbstractIDCustom=AAC18v6d4u1d3977712846
- **Left Click at '1'** || Compound Action = Move mouse to (468.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCfcyda801440691445 || AbstractIDCustom=AAC18v6d4q1d3933917399

Selected Action 5 leading to State 5"

ConcreteIDCustom=ACC152xl4x80351837502 || Left Click at '='



State 5

ConcreteIDCustom=SCChkya6y21a3839547473

AbstractIDCustom=SAC1vz0ls91a91462790301

0			
C	+/-	%	/
7	8	9	x
4	5	6	-
1	2	3	+
0		.	=
Open Scientific			

Set of actions:

- **Left Click at '-'** || Compound Action = Move mouse to (768.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCjibwhs802484260824 || AbstractIDCustom=AAC18v6d4p1d1936949613
- **Left Click at '0'** || Compound Action = Move mouse to (518.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC8rvhha804171312652 || AbstractIDCustom=AAC18v6d4s1d52000226
- **Left Click at '+'** || Compound Action = Move mouse to (768.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1grxcwr802092156424 || AbstractIDCustom=AAC18v6d4r1d2642272321
- **Left Click at '.'** || Compound Action = Move mouse to (668.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC4xhfmq803136540330 || AbstractIDCustom=AAC18v6d4t1d1948140916
- **Left Click at '='** || Compound Action = Move mouse to (768.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC152x14x80351837502 || AbstractIDCustom=AAC18v6d4u1d3977712846
- **Left Click at '1'** || Compound Action = Move mouse to (468.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCfcoyda801440691445 || AbstractIDCustom=AAC18v6d4q1d3933917399
- **Left Click at 'Open Scientific'** || Compound Action = Move mouse to (568.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC21mqji802067674503 || AbstractIDCustom=AAC18v6d4w1d179255753
- **Left Click at 'C'** || Compound Action = Move mouse to (468.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCvjlvaa803878800462 || AbstractIDCustom=AAC18v6d4v1d2584749144
- **Left Click at '%'** || Compound Action = Move mouse to (668.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCwte4bk801616276775 || AbstractIDCustom=AAC159c9jr1e3349918021
- **Left Click at '/'** || Compound Action = Move mouse to (768.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1wyu9tr803462217395 || AbstractIDCustom=AAC159c9js1e2964095443
- **Left Click at '+/-'** || Compound Action = Move mouse to (568.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1vp20sh801228578778 || AbstractIDCustom=AAC18v6d4x1d2108164447

Selected Action 6 leading to State 6"

ConcreteIDCustom=ACC1wyu9tr803462217395 || Left Click at '/'



State 6

ConcreteIDCustom=SCChkya6y21a3839547473

AbstractIDCustom=SAC1vz0ls91a91462790301

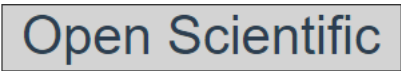
0			
C	+/-	%	/
7	8	9	x
4	5	6	-
1	2	3	+
0		.	=
Open Scientific			

Set of actions:

- **Left Click at '/'** || Compound Action = Move mouse to (768.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1wyu9tr803462217395 || AbstractIDCustom=AAC159c9js1e2964095443
- **Left Click at '+'** || Compound Action = Move mouse to (768.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1grxcwr802092156424 || AbstractIDCustom=AAC18v6d4r1d2642272321
- **Left Click at '0'** || Compound Action = Move mouse to (518.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC8rvhha804171312652 || AbstractIDCustom=AAC18v6d4s1d52000226
- **Left Click at '.'** || Compound Action = Move mouse to (668.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC4xhfmq803136540330 || AbstractIDCustom=AAC18v6d4t1d1948140916
- **Left Click at '%'** || Compound Action = Move mouse to (668.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCwte4bk801616276775 || AbstractIDCustom=AAC159c9jr1e3349918021
- **Left Click at 'Open Scientific'** || Compound Action = Move mouse to (568.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC21mqji802067674503 || AbstractIDCustom=AAC18v6d4w1d179255753
- **Left Click at '1'** || Compound Action = Move mouse to (468.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCfcoyda801440691445 || AbstractIDCustom=AAC18v6d4q1d3933917399
- **Left Click at '-'** || Compound Action = Move mouse to (768.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCjibwhs802484260824 || AbstractIDCustom=AAC18v6d4p1d1936949613
- **Left Click at 'C'** || Compound Action = Move mouse to (468.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCvjlvaa803878800462 || AbstractIDCustom=AAC18v6d4v1d2584749144
- **Left Click at '+/-'** || Compound Action = Move mouse to (568.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1vp20sh801228578778 || AbstractIDCustom=AAC18v6d4x1d2108164447
- **Left Click at '='** || Compound Action = Move mouse to (768.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC152x14x80351837502 || AbstractIDCustom=AAC18v6d4u1d3977712846

Selected Action 7 leading to State 7"

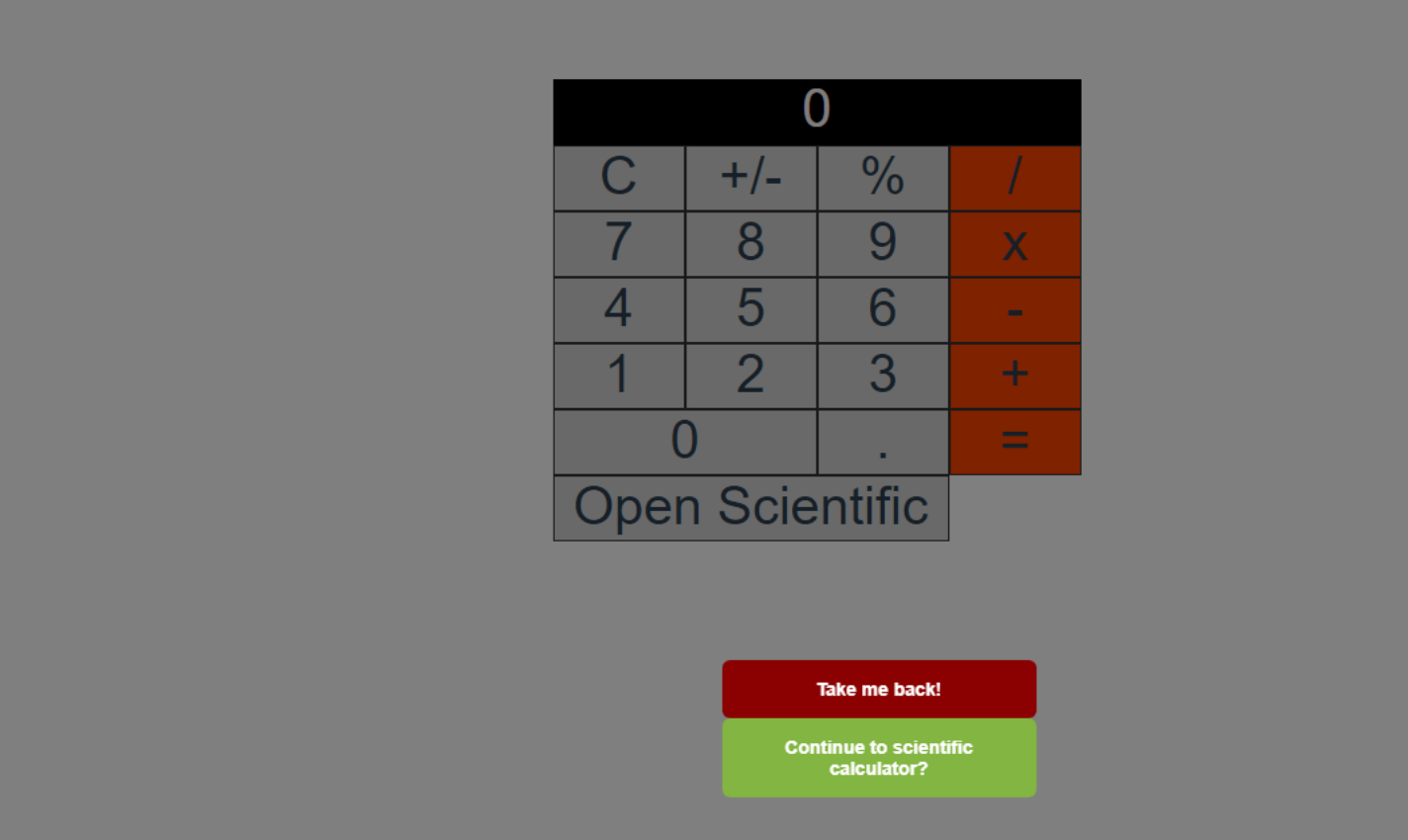
ConcreteIDCustom=ACC21mqji802067674503 || Left Click at 'Open Scientific'



State 7

ConcreteIDCustom=SCC17gorjo275193719919

AbstractIDCustom=SAC1sy9dxl1df970807916

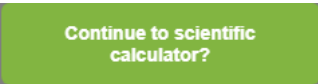


Set of actions:

- Left Click at 'Continue to scientific calculator?' || Compound Action = Move mouse to (665.0, 574.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC7bilv5804125749312 || AbstractIDCustom=AAC1sm0fv01c2564358788

Selected Action 8 leading to State 8"

ConcreteIDCustom=ACC7bilv5804125749312 || Left Click at 'Continue to scientific calculator?'



State 8

ConcreteIDCustom=SCC5eiyo028b1204725568

AbstractIDCustom=SAC1exi652032715839438

0				
C	+/-	%	/	Pi
7	8	9	x	n!
4	5	6	-	sin
1	2	3	+	cos
0		.	=	tan
Close Scientific				

Set of actions:

- **Left Click at 'sin'** || Compound Action = Move mouse to (818.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACChgc80080171539389 || AbstractIDCustom=AAce1olse1c3511442363
- **Left Click at '0'** || Compound Action = Move mouse to (468.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1vin96y801147072756 || AbstractIDCustom=AAce1olsj1c2703666996
- **Left Click at '.'** || Compound Action = Move mouse to (718.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1gc04gx802263237300 || AbstractIDCustom=AAce1olsd1c1212484097
- **Left Click at 'Pi'** || Compound Action = Move mouse to (618.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1uwulbz801349946070 || AbstractIDCustom=AAc99ifm01d4093533746
- **Left Click at '+'** || Compound Action = Move mouse to (618.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC11r5nlv802819048390 || AbstractIDCustom=AAce1olsk1c832156325
- **Left Click at 'tan'** || Compound Action = Move mouse to (818.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC130xwn5802329094491 || AbstractIDCustom=AAc99iflv1d2207558333
- **Left Click at 'Close Scientific'** || Compound Action = Move mouse to (518.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCyayin801774893291 || AbstractIDCustom=AAc99iflw1d4103313963
- **Left Click at '%'** || Compound Action = Move mouse to (618.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1tn2cap801923276875 || AbstractIDCustom=AAc99ifly1d446561031
- **Left Click at '+/-'** || Compound Action = Move mouse to (518.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCthm6si801540231862 || AbstractIDCustom=AAc99iflx1d1838861201
- **Left Click at '1'** || Compound Action = Move mouse to (418.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1c6d6cf801194047897 || AbstractIDCustom=AAce1olsf1c2789960493
- **Left Click at '/'** || Compound Action = Move mouse to (718.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCurefts803702109151 || AbstractIDCustom=AAc99iflz1d2230939300
- **Left Click at 'cos'** || Compound Action = Move mouse to (818.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1epxoez803801641581 || AbstractIDCustom=AAce1olsi1c3592527778
- **Left Click at '='** || Compound Action = Move mouse to (718.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC2vhr4y80101453906 || AbstractIDCustom=AAce1olsl1c1184793139
- **Left Click at '+'** || Compound Action = Move mouse to (718.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCekhiws801850166116 || AbstractIDCustom=AAce1olsg1c942669454
- **Left Click at 'C'** || Compound Action = Move mouse to (418.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1sda39f804123345186 || AbstractIDCustom=AAce1olsh1c1328074264

Selected Action 9 leading to State 9"

ConcreteIDCustom=ACCurefts803702109151 || Left Click at '/'



State 9

ConcreteIDCustom=SCC5eiyo028b1204725568

AbstractIDCustom=SAC1exi652032715839438

0				
C	+/-	%	/	Pi
7	8	9	x	n!
4	5	6	-	sin
1	2	3	+	cos
0		.	=	tan
Close Scientific				

Set of actions:

- **Left Click at '%'** || Compound Action = Move mouse to (618.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1tn2cap801923276875 || AbstractIDCustom=AAC99ifly1d446561031
- **Left Click at '/'** || Compound Action = Move mouse to (718.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCurefts803702109151 || AbstractIDCustom=AAC99iflz1d2230939300
- **Left Click at '+'** || Compound Action = Move mouse to (718.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCekhiws801850166116 || AbstractIDCustom=AACe1olsglc942669454
- **Left Click at 'Close Scientific'** || Compound Action = Move mouse to (518.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCyvayin801774893291 || AbstractIDCustom=AAC99iflw1d4103313963
- **Left Click at 'sin'** || Compound Action = Move mouse to (818.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCchgc80080171539389 || AbstractIDCustom=AACe1olse1c3511442363
- **Left Click at '+/'** || Compound Action = Move mouse to (518.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCthm6si801540231862 || AbstractIDCustom=AAC99iflx1d1838861201
- **Left Click at '0'** || Compound Action = Move mouse to (468.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1vin96y801147072756 || AbstractIDCustom=AACe1olsjl1c2703666996
- **Left Click at '.'** || Compound Action = Move mouse to (618.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC11r5nlv802819048390 || AbstractIDCustom=AACe1olskl1c832156325
- **Left Click at 'C'** || Compound Action = Move mouse to (418.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1sda39f804123345186 || AbstractIDCustom=AACe1olsh1c1328074264
- **Left Click at 'cos'** || Compound Action = Move mouse to (818.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1epxoez803801641581 || AbstractIDCustom=AACe1olsil1c3592527778
- **Left Click at '='** || Compound Action = Move mouse to (718.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC2vhr4y80101453906 || AbstractIDCustom=AACe1olsl1c1184793139
- **Left Click at '-'** || Compound Action = Move mouse to (718.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1gc04gx802263237300 || AbstractIDCustom=AACe1olsdl1c1212484097
- **Left Click at '1'** || Compound Action = Move mouse to (418.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1c6d6cf801194047897 || AbstractIDCustom=AACe1olsfl1c2789960493
- **Left Click at 'Pi'** || Compound Action = Move mouse to (818.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1uwulbz801349946070 || AbstractIDCustom=AAC99ifm01d4093533746
- **Left Click at 'tan'** || Compound Action = Move mouse to (818.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC130xwn5802329094491 || AbstractIDCustom=AAC99iflv1d2207558333

Selected Action 10 leading to State 10"

ConcreteIDCustom=ACCchgc80080171539389 || Left Click at 'sin'



State 10

ConcreteIDCustom=SCC5eiyo028b1204725568

AbstractIDCustom=SAC1exi652032715839438

0				
C	+/-	%	/	Pi
7	8	9	x	n!
4	5	6	-	sin
1	2	3	+	cos
0		.	=	tan
Close Scientific				

Set of actions:

- **Left Click at 'C'** || Compound Action = Move mouse to (418.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1sda39f804123345186 || AbstractIDCustom=AAce1olsh1c1328074264
- **Left Click at 'tan'** || Compound Action = Move mouse to (818.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC130xwn5802329094491 || AbstractIDCustom=AAc99iflv1d2207558333
- **Left Click at 'Close Scientific'** || Compound Action = Move mouse to (518.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCyvayin801774893291 || AbstractIDCustom=AAc99iflv1d4103313963
- **Left Click at '+/-'** || Compound Action = Move mouse to (518.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCthm6si801540231862 || AbstractIDCustom=AAc99iflv1d1838861201
- **Left Click at '.'** || Compound Action = Move mouse to (618.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC11r5nlv802819048390 || AbstractIDCustom=AAce1olsk1c832156325
- **Left Click at '/'** || Compound Action = Move mouse to (718.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCurefts803702109151 || AbstractIDCustom=AAc99iflv1d2230939300
- **Left Click at '0'** || Compound Action = Move mouse to (468.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1vin96y801147072756 || AbstractIDCustom=AAce1olsj1c2703666996
- **Left Click at 'Pi'** || Compound Action = Move mouse to (818.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1uwulbz801349946070 || AbstractIDCustom=AAc99ifm01d4093533746
- **Left Click at '+'** || Compound Action = Move mouse to (618.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCekhiws801850166116 || AbstractIDCustom=AAce1olsg1c942669454
- **Left Click at 'cos'** || Compound Action = Move mouse to (818.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1epxoez803801641581 || AbstractIDCustom=AAce1olsi1c3592527778
- **Left Click at '='** || Compound Action = Move mouse to (718.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1gc04gx802263237300 || AbstractIDCustom=AAce1olsd1c1212484097
- **Left Click at 'x'** || Compound Action = Move mouse to (718.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC2vhr4y80101453906 || AbstractIDCustom=AAce1olsl1c1184793139
- **Left Click at '%'** || Compound Action = Move mouse to (618.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1tn2cap801923276875 || AbstractIDCustom=AAc99ifly1d446561031
- **Left Click at 'sin'** || Compound Action = Move mouse to (818.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACChgc80080171539389 || AbstractIDCustom=AAce1olse1c3511442363
- **Left Click at '1'** || Compound Action = Move mouse to (418.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1c6d6cf801194047897 || AbstractIDCustom=AAce1olsf1c2789960493

Selected Action 11 leading to State 11"

ConcreteIDCustom=ACC2vhr4y80101453906 || Left Click at '='



State 11

ConcreteIDCustom=SCC1owggua28a1613937735

AbstractIDCustom=SAC1exi652032715839438

NaN				
C	+/-	%	/	Pi
7	8	9	x	n!
4	5	6	-	sin
1	2	3	+	cos
0		.	=	tan
Close Scientific				

Set of actions:

- Left Click at '+/-' || Compound Action = Move mouse to (518.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1sln3wk813498378398 || AbstractIDCustom=AAC99iflx1d1838861201
- Left Click at 'sin' || Compound Action = Move mouse to (818.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1gkd542812171760021 || AbstractIDCustom=AACe1olse1c3511442363
- Left Click at 'I' || Compound Action = Move mouse to (418.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCc9a1hd813428888497 || AbstractIDCustom=AACe1olsf1c2789960493
- Left Click at 'Close Scientific' || Compound Action = Move mouse to (518.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1xzbvmp813800149699 || AbstractIDCustom=AAC99iflw1d4103313963
- Left Click at 'C' || Compound Action = Move mouse to (418.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCsg6yed812123257610 || AbstractIDCustom=AACe1olsh1c1328074264
- Left Click at '/' || Compound Action = Move mouse to (718.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1tvfcxu811474471415 || AbstractIDCustom=AAC99iflz1d2230939300
- Left Click at 'cos' || Compound Action = Move mouse to (818.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCesujjx811775461445 || AbstractIDCustom=AACe1olsi1c3592527778
- Left Click at '=' || Compound Action = Move mouse to (718.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC11zio90812370242170 || AbstractIDCustom=AACe1olsl1c1184793139
- Left Click at '0' || Compound Action = Move mouse to (468.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCv1k4bw813474319068 || AbstractIDCustom=AACe1olsj1c2703666996
- Left Click at '.' || Compound Action = Move mouse to (718.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCgwezlv81229463196 || AbstractIDCustom=AACe1olsd1c1212484097
- Left Click at 'Pi' || Compound Action = Move mouse to (818.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCuzrggx813678248190 || AbstractIDCustom=AAC99ifm01d4093533746

- **Left Click at 'tan'** || Compound Action = Move mouse to (818.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC33urs38126754931 || AbstractIDCustom=AAC99iflv1d2207558333
- **Left Click at '%'** || Compound Action = Move mouse to (618.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCtpz7fn814192859747 || AbstractIDCustom=AAC99ifly1d446561031
- **Left Click at '+'** || Compound Action = Move mouse to (718.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1doig0u813842792780 || AbstractIDCustom=AACe1olsj1c942669454
- **Left Click at '.'** || Compound Action = Move mouse to (618.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1u2iq81592205294 || AbstractIDCustom=AACe1olsk1c832156325

Selected Action 12 leading to State 12"

ConcreteIDCustom=ACC1tvfcxu811474471415 || Left Click at '/'



State 12

ConcreteIDCustom=SCC1owggua28a1613937735

AbstractIDCustom=SAC1exi652032715839438

NaN				
C	+/-	%	/	Pi
7	8	9	x	n!
4	5	6	-	sin
1	2	3	+	cos
0		.	=	tan
Close Scientific				

Set of actions:

- **Left Click at 'sin'** || Compound Action = Move mouse to (818.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1gkd542812171760021 || AbstractIDCustom=AACe1olse1c3511442363
- **Left Click at '0'** || Compound Action = Move mouse to (468.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCvIk4bw813474319068 || AbstractIDCustom=AACe1olsj1c2703666996
- **Left Click at '%'** || Compound Action = Move mouse to (618.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCtpz7fn814192859747 || AbstractIDCustom=AAC99ifly1d446561031
- **Left Click at '-'** || Compound Action = Move mouse to (718.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCgewzlv81229463196 || AbstractIDCustom=AACe1olsd1c1212484097
- **Left Click at 'tan'** || Compound Action = Move mouse to (818.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC33urs38126754931 || AbstractIDCustom=AAC99iflv1d2207558333
- **Left Click at '/'** || Compound Action = Move mouse to (718.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1tvfcxu811474471415 || AbstractIDCustom=AAC99iflv1d2230939300
- **Left Click at 'Pi'** || Compound Action = Move mouse to (818.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCuzrggx813678248190 || AbstractIDCustom=AAC99ifm01d4093533746

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TESTAR execution sequence report

- **Left Click at '+'** || Compound Action = Move mouse to (718.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1doig0u813842792780 || AbstractIDCustom=AAce1olsg1c942669454
- **Left Click at '='** || Compound Action = Move mouse to (718.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC11zio90812370242170 || AbstractIDCustom=AAce1olsl1c1184793139
- **Left Click at 'cos'** || Compound Action = Move mouse to (818.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCesujjx811775461445 || AbstractIDCustom=AAce1olsi1c3592527778
- **Left Click at '+/-'** || Compound Action = Move mouse to (518.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1sln3wk813498378398 || AbstractIDCustom=AAc99iflx1d1838861201
- **Left Click at 'C'** || Compound Action = Move mouse to (418.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCsg6yed812123257610 || AbstractIDCustom=AAce1olsh1c1328074264
- **Left Click at 'Close Scientific'** || Compound Action = Move mouse to (518.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1xzbvmp813800149699 || AbstractIDCustom=AAc99iflw1d4103313963
- **Left Click at '.'** || Compound Action = Move mouse to (618.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1u2iq81592205294 || AbstractIDCustom=AAce1olsk1c832156325
- **Left Click at '1'** || Compound Action = Move mouse to (418.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCc9a1hd813428888497 || AbstractIDCustom=AAce1olsf1c2789960493

Selected Action 13 leading to State 13"

ConcreteIDCustom=ACC33urs38126754931 || Left Click at 'tan'

tan

State 13

ConcreteIDCustom=SCC1owggua28a1613937735

AbstractIDCustom=SAC1exi652032715839438

NaN				
C	+/-	%	/	Pi
7	8	9	x	n!
4	5	6	-	sin
1	2	3	+	cos
0		.	=	tan
Close Scientific				

Set of actions:

- **Left Click at '0'** || Compound Action = Move mouse to (468.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCVlk4bw813474319068 || AbstractIDCustom=AAce1olsj1c2703666996
- **Left Click at 'cos'** || Compound Action = Move mouse to (818.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCesujjx811775461445 || AbstractIDCustom=AAce1olsi1c3592527778
- **Left Click at '%'** || Compound Action = Move mouse to (618.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCtpz7fn814192859747 || AbstractIDCustom=AAc99ifly1d446561031

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TESTAR execution sequence report

- **Left Click at 'Close Scientific'** || Compound Action = Move mouse to (518.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1xzbvmp813800149699 || AbstractIDCustom=AAC99iflw1d4103313963
- **Left Click at 'tan'** || Compound Action = Move mouse to (818.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC33urs38126754931 || AbstractIDCustom=AAC99iflv1d2207558333
- **Left Click at '+/-'** || Compound Action = Move mouse to (518.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1sln3wk813498378398 || AbstractIDCustom=AAC99iflx1d1838861201
- **Left Click at '='** || Compound Action = Move mouse to (718.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC11zio90812370242170 || AbstractIDCustom=AACe1olsl1c1184793139
- **Left Click at '1'** || Compound Action = Move mouse to (418.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCc9a1hd813428888497 || AbstractIDCustom=AACe1olsf1c2789960493
- **Left Click at 'Pi'** || Compound Action = Move mouse to (818.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCuzrggx813678248190 || AbstractIDCustom=AAC99ifm01d4093533746
- **Left Click at '+'** || Compound Action = Move mouse to (718.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1doig0u813842792780 || AbstractIDCustom=AACe1olsg1c942669454
- **Left Click at 'C'** || Compound Action = Move mouse to (418.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCsg6yed812123257610 || AbstractIDCustom=AACe1olsh1c1328074264
- **Left Click at '.'** || Compound Action = Move mouse to (718.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCgewzlv81229463196 || AbstractIDCustom=AACe1olsd1c1212484097
- **Left Click at '/'** || Compound Action = Move mouse to (718.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1tvfxu811474471415 || AbstractIDCustom=AAC99iflz1d2230939300
- **Left Click at '*'** || Compound Action = Move mouse to (618.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1u2iq81592205294 || AbstractIDCustom=AACe1olsk1c832156325
- **Left Click at 'sin'** || Compound Action = Move mouse to (818.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1gkd542812171760021 || AbstractIDCustom=AACe1olse1c3511442363

Selected Action 14 leading to State 14"

ConcreteIDCustom=ACCc9a1hd813428888497 || Left Click at '1'



State 14

ConcreteIDCustom=SCCI9341z28a3727517350

AbstractIDCustom=SAC1exi652032715839438

1				
C	+/-	%	/	Pi
7	8	9	x	n!
4	5	6	-	sin
1	2	3	+	cos
0		.	=	tan
Close Scientific				

- **Left Click at '.'** || Compound Action = Move mouse to (618.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC9z9fmu80615175344 || AbstractIDCustom=AAce1olsk1c832156325
- **Left Click at 'sin'** || Compound Action = Move mouse to (818.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1opk203802257906891 || AbstractIDCustom=AAce1olse1c3511442363
- **Left Click at 'Pi'** || Compound Action = Move mouse to (818.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC134ydcy803705347488 || AbstractIDCustom=AAc99ifm01d4093533746
- **Left Click at '+/-'** || Compound Action = Move mouse to (518.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1ppyth803613623744 || AbstractIDCustom=AAc99iflx1d1838861201
- **Left Click at '%'** || Compound Action = Move mouse to (618.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC11v64bo804262426429 || AbstractIDCustom=AAc99ifly1d446561031
- **Left Click at '/'** || Compound Action = Move mouse to (718.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC2zi7ur801342448809 || AbstractIDCustom=AAc99iflz1d2230939300
- **Left Click at '-'** || Compound Action = Move mouse to (718.0, 235.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCok3whw80172742082 || AbstractIDCustom=AAce1olsd1c1212484097
- **Left Click at 'I'** || Compound Action = Move mouse to (418.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCkegyde803414568687 || AbstractIDCustom=AAce1olsf1c2789960493
- **Left Click at 'tan'** || Compound Action = Move mouse to (818.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCb91oo480108969517 || AbstractIDCustom=AAc99iflv1d2207558333
- **Left Click at 'C'** || Compound Action = Move mouse to (418.0, 135.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC10ldvae802036913748 || AbstractIDCustom=AAce1olsh1c1328074264
- **Left Click at 'cos'** || Compound Action = Move mouse to (818.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACCmy1gfy801849025819 || AbstractIDCustom=AAce1olsi1c3592527778
- **Left Click at '0'** || Compound Action = Move mouse to (468.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC13qr17x803371394946 || AbstractIDCustom=AAce1olsj1c2703666996
- **Left Click at '+'** || Compound Action = Move mouse to (718.0, 285.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1ltpcwv803807042578 || AbstractIDCustom=AAce1olsg1c942669454
- **Left Click at 'Close Scientific'** || Compound Action = Move mouse to (518.0, 385.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC73eqjm803848744861 || AbstractIDCustom=AAc99iflw1d4103313963
- **Left Click at '='** || Compound Action = Move mouse to (718.0, 335.0). Press Mouse Button BUTTON1 Release Mouse Button BUTTON1 || ConcreteIDCustom=ACC1a4pl51802325841700 || AbstractIDCustom=AAce1olsl1c1184793139

Selected Action 15 leading to State 15"

ConcreteIDCustom=ACC10ldvae802036913748 || Left Click at 'C'



State 15

ConcreteIDCustom=SCC5eiyo028b1204725568

AbstractIDCustom=SAC1exi652032715839438

0				
C	+/-	%	/	Pi
7	8	9	x	n!
4	5	6	-	sin
1	2	3	+	cos
0		.	=	tan
Close Scientific				

Test verdict for this sequence: No problem detected.

Severity: 0.0