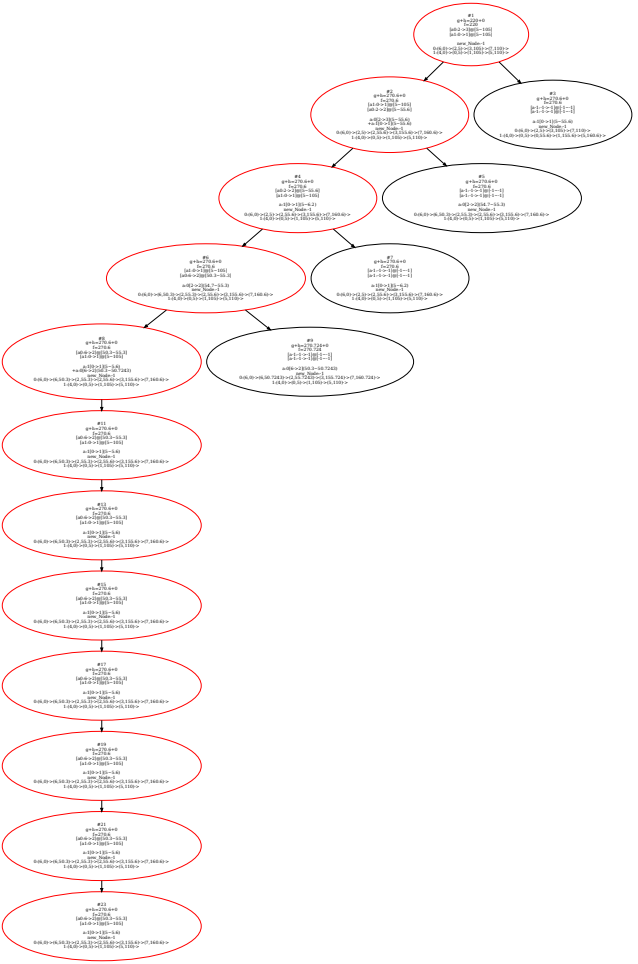
#1
q=5=-22/2=0
l=-22/2=0
[a0:0->1][a1:0->10]
[a1:0->1][a1:0->10]
new_Node=1
0:(6,0)->(2,10->1,10)1->(7,110)>
1:(6,0)->(6,10->0,10)1->(6,110)>
#2
q=5=-22/2=0
l=-22/2=0
[a1:0->1][a1:0->10]
[a0:2->2][a1:0->10.6]
a:0[2->3][1->10.6]
+a:1[0->3][0->9.4]
new_Node=2
0:(6,0)->(2,10.6->1,10.6)+(1,15.6)1->(7,160.4)>
1:(4,0)->(0,10.6->1,10)1->(0,110)>
#3
q=5=-22/2=0
l=-22/2=0
[a1:1->1][a1:1->1]
[a1:1->1][a1:1->1]
a:1[0->1][1->10.4]
new_Node=3
0:(6,0)->(2,10->2,10)1->(7,110)>
1:(6,0)->(6,10->0,10.4)1->(1,110.4)>(0,1.6)0.4)>
#4
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0->10.4]
[a1:0->1][a1:1->10]
a:1[0->1][1->6.2]
new_Node=4
0:(6,0)->(2,10.4)1->(2,10.4)>(1,15.6)1->(7,160.4)>
1:(6,0)->(6,10.4)1->(1,10)>(0,110)>
#5
q=5=-270.6=0
l=-270.6
[a1:1->1][a1:1->1]
[a1:1->1][a1:1->1]
a:0[1->2][14.7->13.3]
new_Node=5
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(6,0)->(6,0)->(1,110)>(0,110)>
#6
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0->10]
[a0:0->2][a0:0.3->16.3]
a:0[2->2][14.7->13.3]
+a:1[0->2][0.3->16.3]
new_Node=6
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(6,0)->(6,0)->(1,110)>(0,110)>
#7
q=5=-270.6=0
l=-270.6
[a1:1->1][a1:1->1]
[a1:1->1][a1:1->1]
a:1[0->1][1->6.2]
new_Node=7
0:(6,0)->(2,10.4)->(2,15.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#8
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0->10]
[a0:0->1][a0:1->10]
a:0[0->2][14.7->13.3]
+a:0[0->2][-16.7->23]
new_Node=8
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#9
q=5=-270.724=0
l=-270.724
[a0:0->2][a0:0->10]
[a1:1->1][a1:1->1]
a:0[0->2][14.7->13.3]
+a:0[0->2][16.5->16.7243]
new_Node=9
0:(6,0)->(6,10.7243)->(2,10.7243)->(1,115.7243)>(7,160.7243)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#11
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=11
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#13
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=13
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#15
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=15
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#17
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=17
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#19
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=19
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#21
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=21
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#23
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=4
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#10
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=10
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#12
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=12
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#14
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=14
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#16
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=16
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#18
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=18
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#20
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=20
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#22
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=5
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#24
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=6
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#25
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=7
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#26
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=8
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#27
q=5=-270.724=0
l=-270.724
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=9
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#28
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=11
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#29
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=13
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#30
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=15
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#31
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=17
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#32
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=19
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#33
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=21
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#34
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=23
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#35
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=4
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#36
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=10
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#37
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=12
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#38
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=14
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#39
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=16
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#40
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=18
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#41
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=20
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#42
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=22
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#43
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=24
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#44
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=25
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#45
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=26
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#46
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=27
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#47
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=28
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#48
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=29
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#49
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=30
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#50
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=31
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#51
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=32
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#52
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=33
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#53
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=34
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#54
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=35
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#55
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=36
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#56
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=37
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#57
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=38
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#58
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=39
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#59
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=40
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#60
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=41
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#61
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=42
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#62
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=43
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#63
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=44
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#64
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=45
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#65
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=46
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#66
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=47
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#67
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=48
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#68
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=49
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#69
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=50
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#70
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=51
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#71
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=52
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#72
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=53
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#73
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=54
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#74
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=55
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#75
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=56
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#76
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=57
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#77
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=58
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#78
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=59
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#79
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=60
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#80
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=61
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#81
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=62
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#82
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=63
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#83
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=64
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#84
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=65
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#85
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=66
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#86
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=67
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#87
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=68
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#88
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=69
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#89
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=70
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#90
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=71
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#91
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=72
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#92
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=73
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#93
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=74
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#94
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=75
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#95
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=76
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#96
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=77
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#97
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=78
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#98
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=79
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#99
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=80
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#100
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=81
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#101
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=82
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#102
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=83
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#103
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=84
0:(6,0)->(6,10.3)->(2,10.3)->(2,10.4)->(2,115.4)->(7,148.4)>
1:(4,0)->(0,0)->(1,110)>(0,110)>
#104
q=5=-270.6=0
l=-270.6
[a0:0->2][a0:0.3->10.3]
[a1:0->1][a1:-10]
a:1[0->1][1->5.4]
new_Node=85
0:(6,0)->(6