

90,06,05,06=3961065 SimpleCC

Construction of 90,06,05,06=3961065

89,5,4,5=229378 SimpleCC

88,4,3,4=12694

88,5,4,5=216684 SimpleCC

87,4,3,4=12129

87,5,4,5=204555 SimpleCC

86,4,3,4=11792

86,5,4,5=192763 SimpleCC

85,4,3,4=11331

85,5,4,5=181432 SimpleCC

84,4,3,4=10987

84,5,4,5=170445 SimpleCC

83,4,3,4=10570

83,5,4,5=159875 SimpleCC

82,4,3,4=10166

82,5,4,5=149709 SimpleCC

81,4,3,4=9723

81,5,4,5=139986

89,6,5,6=3731687 SimpleCC

88,5,4,5=216684 SimpleCC

87,4,3,4=12129

87,5,4,5=204555 SimpleCC

86,4,3,4=11792

86,5,4,5=192763 SimpleCC

85,4,3,4=11331

85,5,4,5=181432 SimpleCC

84,4,3,4=10987

84,5,4,5=170445 SimpleCC

83,4,3,4=10570

83,5,4,5=159875 SimpleCC

82,4,3,4=10166

82,5,4,5=149709 SimpleCC

81,4,3,4=9723

81,5,4,5=139986

88,6,5,6=3515003 SimpleCC

87,5,4,5=204555 SimpleCC

86,4,3,4=11792

86,5,4,5=192763 SimpleCC

85,4,3,4=11331

85,5,4,5=181432 SimpleCC

84,4,3,4=10987

84,5,4,5=170445 SimpleCC

83,4,3,4=10570

83,5,4,5=159875 SimpleCC

82,4,3,4=10166

82,5,4,5=149709 SimpleCC

81,4,3,4=9723

81,5,4,5=139986

87,6,5,6=3310448 SimpleCC

86,5,4,5=192763 SimpleCC

85,4,3,4=11331

85,5,4,5=181432 SimpleCC

84,4,3,4=10987

84,5,4,5=170445 SimpleCC

83,4,3,4=10570

83,5,4,5=159875 SimpleCC

82,4,3,4=10166

82,5,4,5=149709 SimpleCC

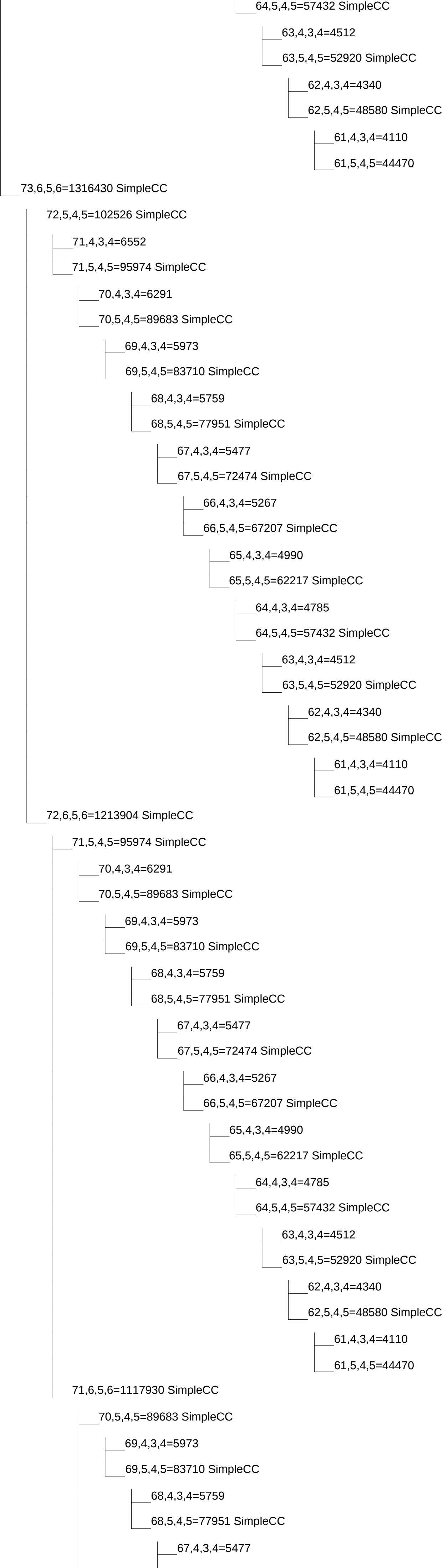
81,4,3,4=9723



Weaver Spider
ver 1.6

		66,5,4,5=67207 SimpleCC
		65,4,3,4=4990
		65,5,4,5=62217 SimpleCC
		64,4,3,4=4785
		64,5,4,5=57432 SimpleCC
		63,4,3,4=4512
		63,5,4,5=52920 SimpleCC
		62,4,3,4=4340
		62,5,4,5=48580 SimpleCC
		61,4,3,4=4110
		61,5,4,5=44470
77,6,5,6=1797954 SimpleCC		
76,5,4,5=131638 SimpleCC		
75,4,3,4=7674		
75,5,4,5=123964 SimpleCC		
74,4,3,4=7443		
74,5,4,5=116521 SimpleCC		
73,4,3,4=7120		
73,5,4,5=109401 SimpleCC		
72,4,3,4=6875		
72,5,4,5=102526 SimpleCC		
71,4,3,4=6552		
71,5,4,5=95974 SimpleCC		
70,4,3,4=6291		
70,5,4,5=89683 SimpleCC		
69,4,3,4=5973		
69,5,4,5=83710 SimpleCC		
68,4,3,4=5759		
68,5,4,5=77951 SimpleCC		
67,4,3,4=5477		
67,5,4,5=72474 SimpleCC		
66,4,3,4=5267		
66,5,4,5=67207 SimpleCC		
65,4,3,4=4990		
65,5,4,5=62217 SimpleCC		
64,4,3,4=4785		
64,5,4,5=57432 SimpleCC		
63,4,3,4=4512		
63,5,4,5=52920 SimpleCC		
62,4,3,4=4340		
62,5,4,5=48580 SimpleCC		
61,4,3,4=4110		
61,5,4,5=44470		
76,6,5,6=1666316 SimpleCC		
75,5,4,5=123964 SimpleCC		
74,4,3,4=7443		
74,5,4,5=116521 SimpleCC		
73,4,3,4=7120		
73,5,4,5=109401 SimpleCC		
72,4,3,4=6875		
72,5,4,5=102526 SimpleCC		
71,4,3,4=6552		
71,5,4,5=95974 SimpleCC		
70,4,3,4=6291		
70,5,4,5=89683 SimpleCC		
69,4,3,4=5973		
69,5,4,5=83710 SimpleCC		
68,4,3,4=5759		
68,5,4,5=77951 SimpleCC		
67,4,3,4=5477		

[illegible]



```

graph TD
    Root["70,6,5,6=1028247 SimpleCC"]
    Root --- L1_1["69,5,4,5=83710 SimpleCC"]
    Root --- L1_2["69,6,5,6=944537 SimpleCC"]
    
    L1_1 --- L2_1_1["68,4,3,4=5759"]
    L1_1 --- L2_1_2["68,5,4,5=77951 SimpleCC"]
    
    L2_1_2 --- L3_1_2_1["67,4,3,4=5477"]
    L2_1_2 --- L3_1_2_2["67,5,4,5=72474 SimpleCC"]
    
    L3_1_2_2 --- L4_1_2_2_1["66,4,3,4=5267"]
    L3_1_2_2 --- L4_1_2_2_2["66,5,4,5=67207 SimpleCC"]
    
    L4_1_2_2_2 --- L5_1_2_2_2_1["65,4,3,4=4990"]
    L4_1_2_2_2 --- L5_1_2_2_2_2["65,5,4,5=62217 SimpleCC"]
    
    L5_1_2_2_2_2 --- L6_1_2_2_2_2_1["64,4,3,4=4785"]
    L5_1_2_2_2_2 --- L6_1_2_2_2_2_2["64,5,4,5=57432 SimpleCC"]
    
    L6_1_2_2_2_2_2 --- L7_1_2_2_2_2_2_1["63,4,3,4=4512"]
    L6_1_2_2_2_2_2 --- L7_1_2_2_2_2_2_2["63,5,4,5=52920 SimpleCC"]
    
    L7_1_2_2_2_2_2_2 --- L8_1_2_2_2_2_2_2_1["62,4,3,4=4340"]
    L7_1_2_2_2_2_2_2 --- L8_1_2_2_2_2_2_2_2["62,5,4,5=48580 SimpleCC"]
    
    L8_1_2_2_2_2_2_2_2 --- L9_1_2_2_2_2_2_2_2_1["61,4,3,4=4110"]
    L8_1_2_2_2_2_2_2_2 --- L9_1_2_2_2_2_2_2_2_2["61,5,4,5=44470"]
    
    L1_2 --- L2_2_1["68,5,4,5=77951 SimpleCC"]
    L1_2 --- L2_2_2["68,6,5,6=866586 SimpleCC"]
    
    L2_2_1 --- L3_2_1_1["67,4,3,4=5477"]
    L2_2_1 --- L3_2_1_2["67,5,4,5=72474 SimpleCC"]
    
    L3_2_1_2 --- L4_2_1_2_1["66,4,3,4=5267"]
    L3_2_1_2 --- L4_2_1_2_2["66,5,4,5=67207 SimpleCC"]
    
    L4_2_1_2_2 --- L5_2_1_2_2_1["65,4,3,4=4990"]
    L4_2_1_2_2 --- L5_2_1_2_2_2["65,5,4,5=62217 SimpleCC"]
    
    L5_2_1_2_2_2 --- L6_2_1_2_2_2_1["64,4,3,4=4785"]
    L5_2_1_2_2_2 --- L6_2_1_2_2_2_2["64,5,4,5=57432 SimpleCC"]
    
    L6_2_1_2_2_2_2 --- L7_2_1_2_2_2_2_1["63,4,3,4=4512"]
    L6_2_1_2_2_2_2 --- L7_2_1_2_2_2_2_2["63,5,4,5=52920 SimpleCC"]
    
    L7_2_1_2_2_2_2_2 --- L8_2_1_2_2_2_2_2_1["62,4,3,4=4340"]
    L7_2_1_2_2_2_2_2 --- L8_2_1_2_2_2_2_2_2["62,5,4,5=48580 SimpleCC"]
    
    L8_2_1_2_2_2_2_2_2 --- L9_2_1_2_2_2_2_2_2_1["61,4,3,4=4110"]
    L8_2_1_2_2_2_2_2_2 --- L9_2_1_2_2_2_2_2_2_2["61,5,4,5=44470"]
    
    L2_2_2 --- L3_2_2_1["67,5,4,5=72474 SimpleCC"]
    L2_2_2 --- L3_2_2_2["67,6,5,6=944537 SimpleCC"]
    
    L3_2_2_2 --- L4_2_2_2_1["66,5,4,5=67207 SimpleCC"]
    L3_2_2_2 --- L4_2_2_2_2["66,6,5,6=866586 SimpleCC"]
    
    L4_2_2_2_2 --- L5_2_2_2_2_1["65,5,4,5=62217 SimpleCC"]
    L4_2_2_2_2 --- L5_2_2_2_2_2["65,6,5,6=944537 SimpleCC"]
    
    L5_2_2_2_2_2 --- L6_2_2_2_2_2_1["64,5,4,5=57432 SimpleCC"]
    L5_2_2_2_2_2 --- L6_2_2_2_2_2_2["64,6,5,6=944537 SimpleCC"]
    
    L6_2_2_2_2_2_2 --- L7_2_2_2_2_2_2_1["63,5,4,5=52920 SimpleCC"]
    L6_2_2_2_2_2_2 --- L7_2_2_2_2_2_2_2["63,6,5,6=944537 SimpleCC"]
    
    L7_2_2_2_2_2_2_2 --- L8_2_2_2_2_2_2_2_1["62,5,4,5=48580 SimpleCC"]
    L7_2_2_2_2_2_2_2 --- L8_2_2_2_2_2_2_2_2["62,6,5,6=944537 SimpleCC"]
    
    L8_2_2_2_2_2_2_2_2 --- L9_2_2_2_2_2_2_2_2_1["61,5,4,5=44470"]
    L8_2_2_2_2_2_2_2_2 --- L9_2_2_2_2_2_2_2_2_2["61,6,5,6=944537 SimpleCC"]
  
```

