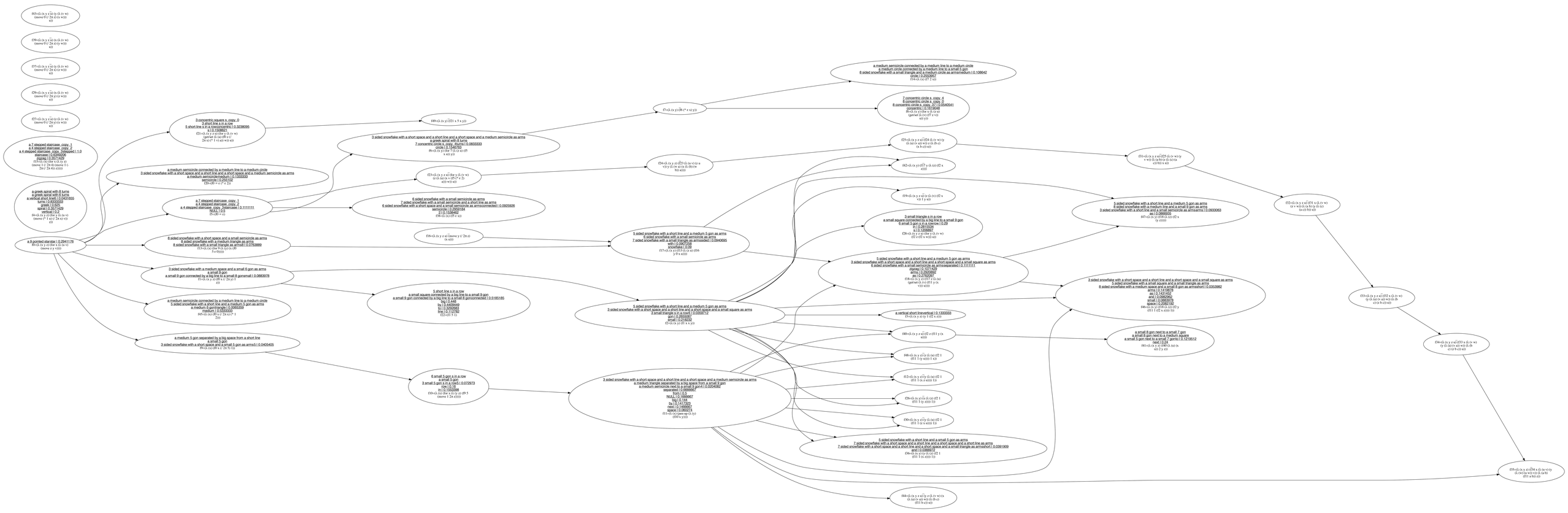
(43)=(L (x y z u) (y (L (x w)
(move (F 2 2x (x v)))
u)))
(39)=(L (x y z u) (x (L (x w)
(move (F 2 2y (z v)))
u)))
(37)=(L (x y z u) (y (L (x w)
(move (F 2 2z (z u)))
u)))
(29)=(L (x y z u) (x (L (x w)
(move (F 2 2y (z v)))
u)))
(27)=(L (x y z u) (z (L (x w)
(move (F 2 2z (x v)))
u)))
a 7 stepped staircase_copy_1
a 4 stepped staircase_copy_2
a 4 stepped staircase_copy_3stepped | 1.0
staircase | 0.9345906
diagonal | 0.3047149
(15)=(L (x y z) (L (x w)
(move (L (x 2)= 4) (move (L (
2x (L 2x 4)) z))))
a 9 pointed startar | 0.2941176
(0)=(L (x y z) (loz x (L (x v)
(move y y v))))
a greek spiral with 8 turns
a greek spiral with 6 turns
a vertical short line | 0.2451655
turns | 0.8333333
spiral | 0.3333333
spiral | 0.3571429
vertical | 0.2
(64)=(L (x y z) (loz y (L (x v)
(move (* 5 (u) (/ 2x x)) v))
u))
3 concentric square s_copy_0
3 short line s in a row
5 short line s in a rowconcentric | 0.3238095
a | 0.1508621
(23)=(L (x y z u) (loz y (L (x w)
(move* (L (u) (R z)
2X x) (* 5 (v u)) w))) u))
a medium semicircle connected by a medium line to a medium circle
3 sided snowflake with a short space and a short line and a short space and a medium semicircle as arms
a medium semicirclemedium | 0.1333333
semicircle | 0.2500192
(30)=(R0 = x (* x (* x 2)))
a 7 stepped staircase_copy_1
a 4 stepped staircase_copy_2
a 4 stepped staircase_copy_3staircase | 0.1111111
NULL | 0.5
(0)=(R0 = z)
8 sided snowflake with a short space and a small semicircle as arms
8 sided snowflake with a medium triangle as arms
8 sided snowflake with a small triangle as armsall | 0.0783889
(5)=(L (x y z) (loz y (x (R
5 x (z))))
3 sided snowflake with a medium space and a small 6 gon as arms
a small 9 gon
a small 9 gon connected by a big line to a small 8 gonsmall | 0.0883978
(3)=(L (x y z) ((R x (/ 2x y) 1
z)))
a medium semicircle connected by a medium line to a medium circle
5 sided snowflake with a short line and a medium 5 gon as arms
a medium 6 gontriangle | 0.0666667
medium | 0.5333333
(65)=(L (x u) ((R x (/ 2x x) (* 1
2)))
a medium 5 gon separated by a big space from a short line
a small 5 gon
3 sided snowflake with a short space and a small 5 gon as arms5 | 0.0405405
(9)=(L (x) (R) x (/ 2x 5) 1)
6 small 5 gon s in a row
a small 5 gon
3 small 5 gon s in a row5 | 0.0729273
a | 0.1508621
m | 0.1333333
(10)=(L (x) (loz x (L (y z) (P 5
(move 1 2x z))))
(69)=(L (x y) (321 x 5 x y))
5 sided snowflake with a short line and a medium 5 gon as arms
3 sided snowflake with a short space and a short line and a short space and a medium semicircle as arms
a greek spiral with 9 turns
7 concentric circle s_copy_0turns | 0.0833333
circle | 0.1546763
(86=(L (x y) (loz 7 (L (z u) (15
x u)) y))
(23=(L (x y z u) (loz y (L (x w)
(z (L (u) (x v (15 (* x 2)
u)))) w)) u))
6 sided snowflake with a small semicircle as arms
7 sided snowflake with a small semicircle and a short line as arms
6 sided snowflake with a short space and a small semicircle as armsconnected | 0.0925926
semicircle | 0.2500192
s | 0.1538462
(58=(L (x) (15 x x))
(24=(L (x y z) (321 (L (u v) (z u
v)) y (L (w z) (x (L (b) (w
b)) u)))))
(19=(L (x y z u) (loz y (x (L (x v)
(z (L (u) (x v (15 (* 2 x 2)
u)))) w)) u))
(16=(L (x y z u) (move y (/ 2x z)
(x u)))) 5 sided snowflake with a short line and a medium 5 gon as arms
6 sided snowflake with a small semicircle as arms
7 sided snowflake with a small semicircle as armssided | 0.0840695
(17=(L (x y) (15 (L (z u) (156
y (l x u))))
snowflake | 0.29
(7=(L (x y) (15 (L (z u) (156
y (l x u))))
a medium semicircle connected by a medium line to a medium circle
a medium circle connected by a medium line to a small 5 gon
8 sided snowflake with a small triangle and a medium circle as armsmedium | 0.108642
circle | 0.1546763
(74=(L (x) (37 2 x)))
7 concentric circle s_copy_4
7 concentric circle s_copy_5
8 concentric circle s_copy_3 | 0.0540541
concentric | 0.1819048
(8=(L (x y) (loz x (L (z u)
(gcd (L (x) (37 x y)
u) y)))
(25=(L (x y z u) (124 (L (x w) (y
(L (u) (x u)) w)) z (L (b z)
(x b z)))) u))
(82=(L (x y) (17 y (L (z) (72 x
z))))
(31=(L (x y z u) (225 (L (x w) (y
v w)) (L (a b) (z (L (z) (a
z)) b)) u))
(72=(L (x y z u) (171 x (L (x w)
(z v w)) (L (a b) (y (L (z)
(a z)) b)) u))
(19=(L (x y z u) (z (L (x) (72 x
v)) y u)))
3 small triangle s in a row
a small square connected by a big line to a small 9 gon
6 small 3 gon s in a rowrow | 0.29
square | 0.3333333
u | 0.1206897
(28=(L (x y z u) (loz y (L (x w)
(72 x (72 x w))) u))
5 sided snowflake with a short line and a medium 5 gon as arms
8 sided snowflake with a medium line and a small 9 gon as arms
3 sided snowflake with a short line and a small semicircle as armsarms | 0.0933063
(47=(L (x y) (15 (L (z) (72 x
(y z))))
5 sided snowflake with a short line and a medium 5 gon as arms
3 sided snowflake with a short space and a short line and a short space and a small square as arms
6 sided snowflake with a small semicircle as armsseparated | 0.1111111
diagonal | 0.107142
arms | 0.2929892
as | 0.2762597
(118=(L (x y z) (117 z (L (u)
(gcd (L (x) (117 y z)
v)) u)))) 3 sided snowflake with a short space and a short line and a short space and a small square as arms
5 sided snowflake with a small square and a small triangle as arms
8 sided snowflake with a medium triangle and a small 9 gon as armsshort | 0.0303982
arms | 0.1418867
as | 0.1431452
and | 0.0983662
short | 0.2857143
space | 0.2082192
(46=(L (x y) (118 (L (z) (17 y
(11 1 (17 x z))) 1)))
(34=(L (x y z u) (153 x (L (x w)
(y (L (z) (z u)) w)) (L (b
c) (z (y b c)) u)))
(33=(L (x y z u) (152 x (L (x w)
(y (L (z) (z u)) w)) (L (b
c) (z (y b c)) u)))
5 sided snowflake with a short line and a medium 5 gon as arms
3 sided snowflake with a short space and a short line and a short space and a small square as arms
5 sided snowflake with a short line and a medium 5 gon as arms
a vertical short line | 0.1333333
(51=(L (x y z) (y 1 (17 x z))))
(40=(L (x y z u) (17 z (111 y (x
u))))
(68=(L (x y z) (z (L (u) (17 1
(111 1 (y u))) 1 x)))
(12=(L (x y z) (y (L (u) (17 1
(111 1 (x z u))) 1)))
(26=(L (x y) (x (L (z) (17 1
(111 1 (y z))) 1)))
(50=(L (x y z) (y (L (u) (17 1
(111 1 (z x u))) 1)))
5 sided snowflake with a short line and a small 5 gon as arms
7 sided snowflake with a short space and a short line and a short space and a short line as arms
7 sided snowflake with a short space and a short line and a short space and a small triangle as armsshort | 0.0391909
line | 0.1333333
(96=(L (x y) (x (L (z) (17 1
(111 1 (x z))) 1)))
(44=(L (x y z u) (y z (L (x w) (x
(L (u) (y u)) w)) (L (b c)
(111 b c)) u)))
(35=(L (x y z) (174 x (L (u v) (y
(L (w) (u w)) v)) (L (a b)
(111 a b)) z)))