```
angle: 12.0
colors: 4
axiom: F
productions:
    B ::> (B++++F-G---C)
    C ::> (C----G+F+++B)
    F ::> (G---C-B++++F)
    G ::> (F+++B+C----G)
end
encodings:
    B ::> f
    C ::> f
    F ::> f
    G ::> f
end
```

```
# Generated by randomSymmetric
#     C ::> C ---- F ++++ C --- F +++ C - F + C
#     F ::> F - C + F --- C +++ F ---- C ++++ F
angle: 12.0
colors: 7
axiom: ![F]
productions:
    C ::> C ] [ ---- F ++++ C ] [ --- F +++ C ] [ - F + C
    F ::> F - C + ] [ F --- C +++ ] [ F ---- C ++++ ] [ F
end
encodings:
    C ::> f
    F ::> f
end
```

```
# Generated by randomSturmian
# RHO SIGMA PI RHO
angle: 12.0
axiom: 1
productions:
    0 ::> (10010)
    1 ::> (10)
end
encodings:
    0 ::> f+
    1 ::> f|||
end
```

```
#  SingleVertexFlatFold[ angles: 3 4 4 1 5 7 ; start: 2; mvAssignment:
V M M M V M ]
angle: 12.0
colors: 6
axiom: !M
productions:
    M ::> ++++M-M+++++V-------M+++V----M
    V ::> V++++M---V+++++++M-----V+V----
end
encodings:
    M ::> f
    V ::> f
end
```

```
axiom: F
productions:
    F ::> (F@2/1;F@1/2;FFF@2/1;F@1/2;F)
end
encodings:
    F ::> f
end
```

```
axiom: 1
productions:
    0 ::> (100100101001010010010)
    1 ::> (1001010010010)
end
encodings:
    0 ::> e
    1 ::> f
end
```

```
# Rudin-Shapiro variant
axiom: A
productions:
    A ::> (ABBA)
    B ::> (ACCA)
    C ::> (DBBD)
    D ::> (DCCD)
end
encodings:
    A ::> f
    B ::> x
    C ::> f
    D ::> x
end
```

```
angle: 12.0
colors: 7
axiom: !F
productions:
    C ::> (@2/1;C@1/2;+F++++C--F+++++C-F+++++C)
    F ::> (F-----C+F-----C++F----C-@2/1;F@1/2;)
end
encodings:
    C ::> f
    F ::> f
end
```

```
angle: 12.0
colors: 8
axiom: !F
productions:
    C ::> (C+++++++F-----C+++F-F+++++C--F+++++C)
    F ::> (F-----C++F-----C+C---F+++++C-------F)
end
encodings:
    C ::> f
    F ::> f
end
```