```
; Chaos and Fractals, p. 398
; Axiom: B
; F → FF
; B → F[+B]F[-B]+B

TO SETGL
  GLOBAL LP, LH
  P = POSITION
  H = HEADING
  LP = [P, P, P, P, P, P, P, P, P, P]
  LH = [H, H, H, H, H, H, H, H, H, H]
END

TO SALVOPOSDIR ITER
  LP[ITER-1] = POSITION
  LH[ITER-1] = HEADING
END

TO RECUPEROPOSDIR ITER
  PENUP
  POSITION LP[ITER-1]
  HEADING LH[ITER-1]
  PENDOWN
END

TO WEED LL DELTA ITER
    IF ITER = 1 [
        FORWARD LL
    ] [

    FORWARD LL
    FORWARD LL

    SALVOPOSDIR ITER
    RIGHT DELTA
    WEED LL DELTA ITER-1
    RECUPEROPOSDIR ITER

    FORWARD LL
    FORWARD LL

    SALVOPOSDIR ITER
    LEFT DELTA
    WEED LL DELTA ITER-1
    RECUPEROPOSDIR ITER

    RIGHT DELTA
    WEED LL DELTA ITER-1

    ]
END
```

```
53  CLEARSCREEN
54  HOME
55  HIDETURTLE
56  SETGL
57  LL = 10
58  DELTA = 20.0
59  ITER = 5
60
61
62  WEED LL DELTA ITER
63
64
65
66
67
68
```