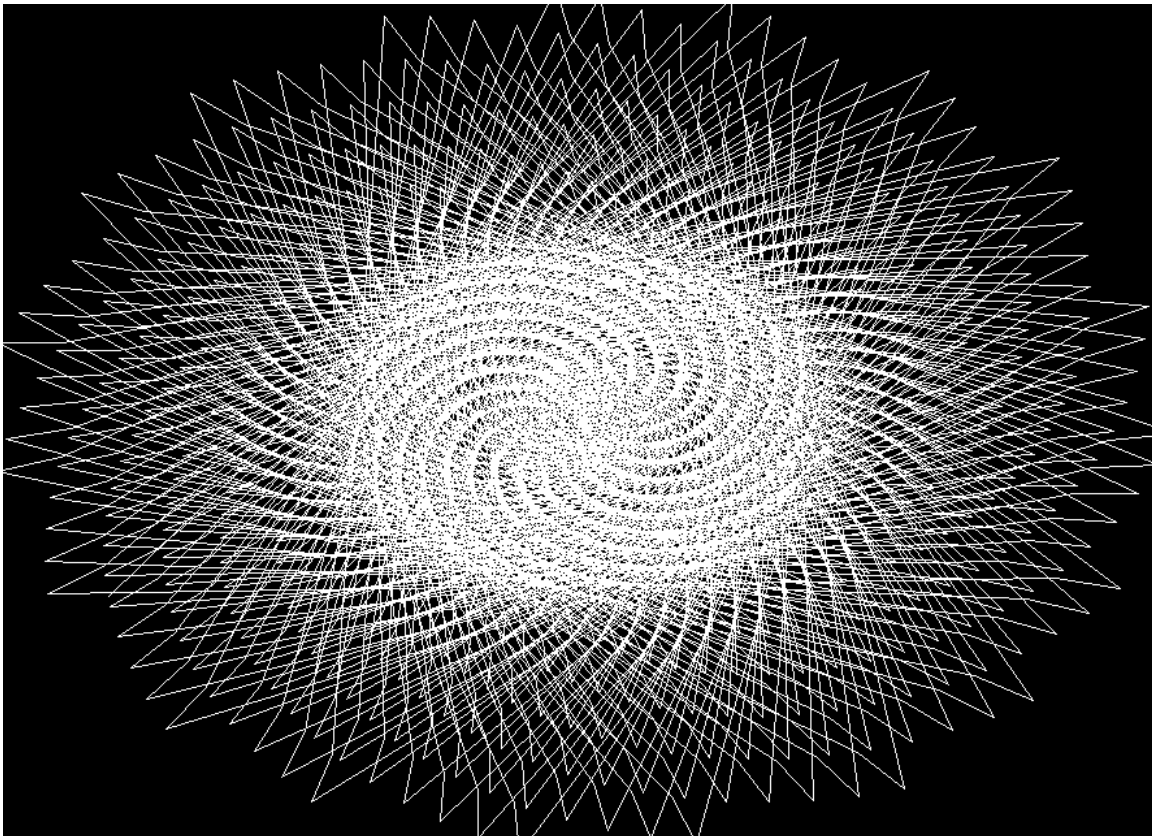


Example Programs

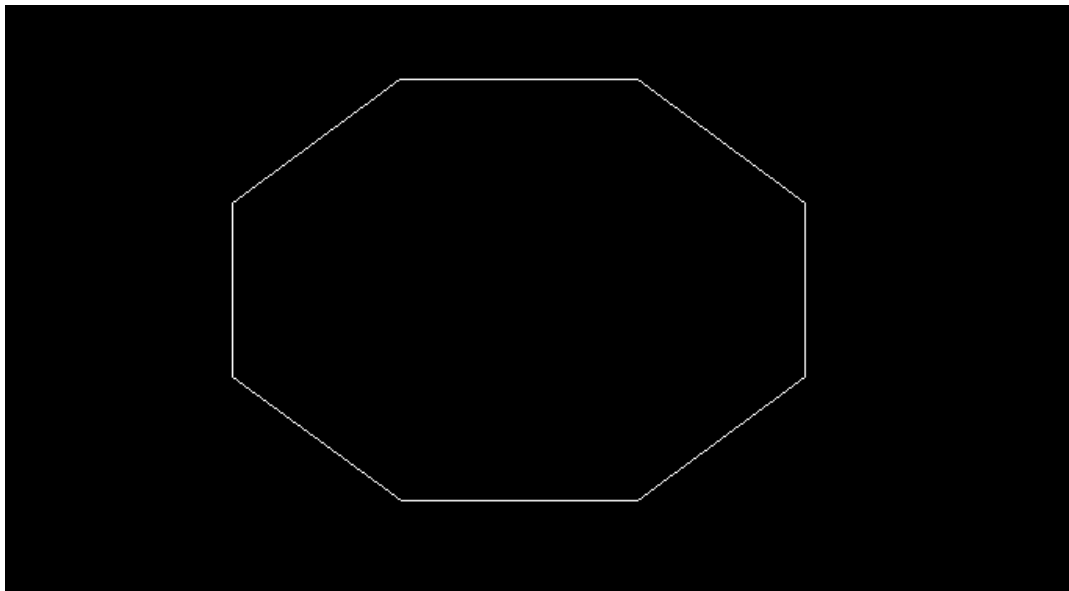
Program 1

```
{
  DO A FROM 1 TO 800 {
    SET C := A 0.000000000001 * ;
    FD C
    RT 213
    SET D := A 0.000000000015 * ;
    FD D
    RT 13
    SET E := C D + ;
    SET F := C D - ;
    SET G := E F / ;
    LT G
  }
}
```



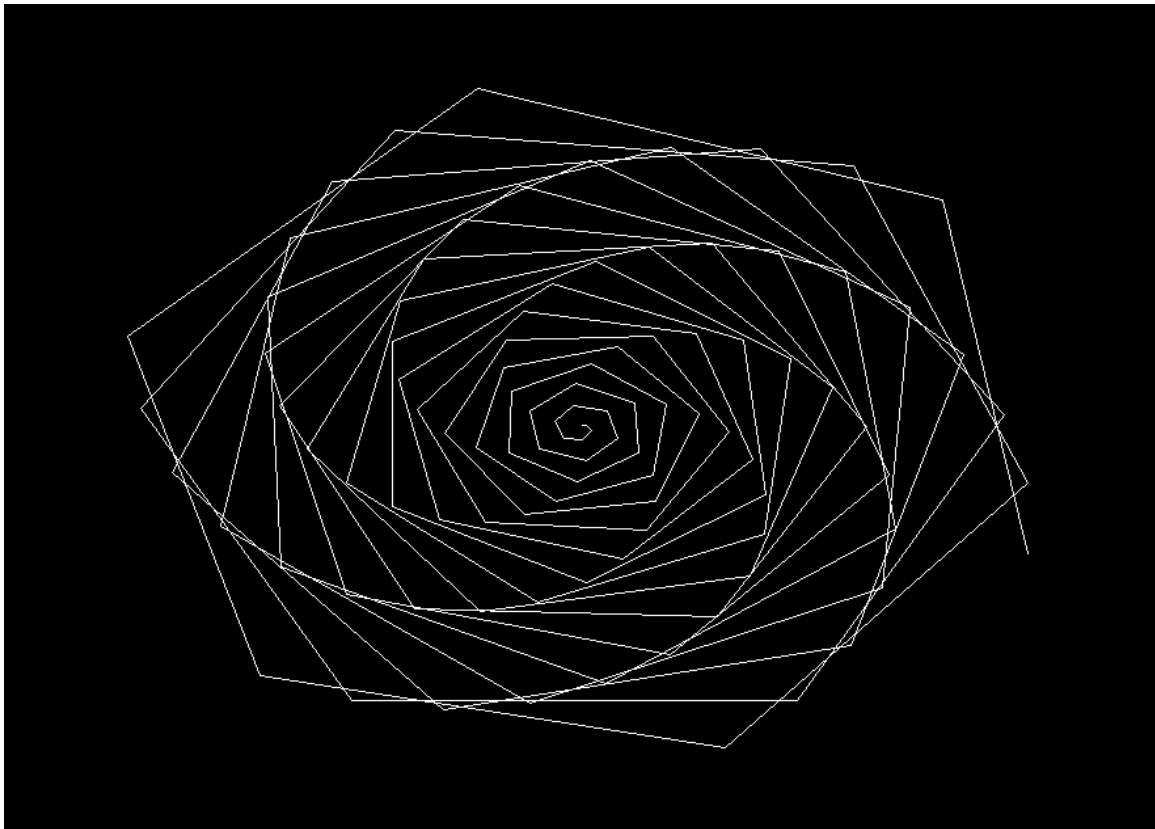
Program 2.

```
{  
  FD 30  
  LT 45  
  FD 30  
  LT 45  
  FD 30  
  LT 45  
  FD 30  
  LT 45  
  FD 30  
  LT 45  
  FD 30  
  LT 45  
  FD 30  
  LT 45  
  FD 30  
  LT 45  
}
```



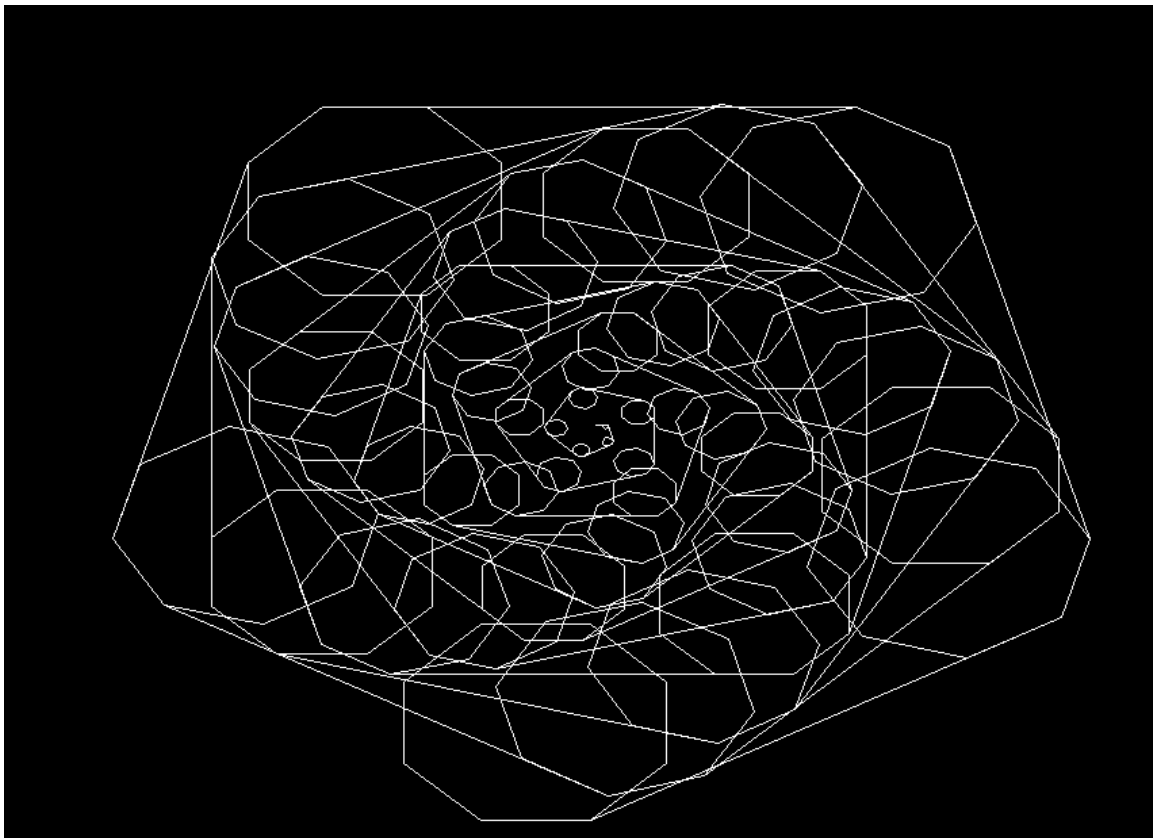
Program 3.

```
{  
  DO A FROM 1 TO 100 {  
    SET C := A 1.5 * ;  
    FD C  
    RT 62  
  }  
}
```



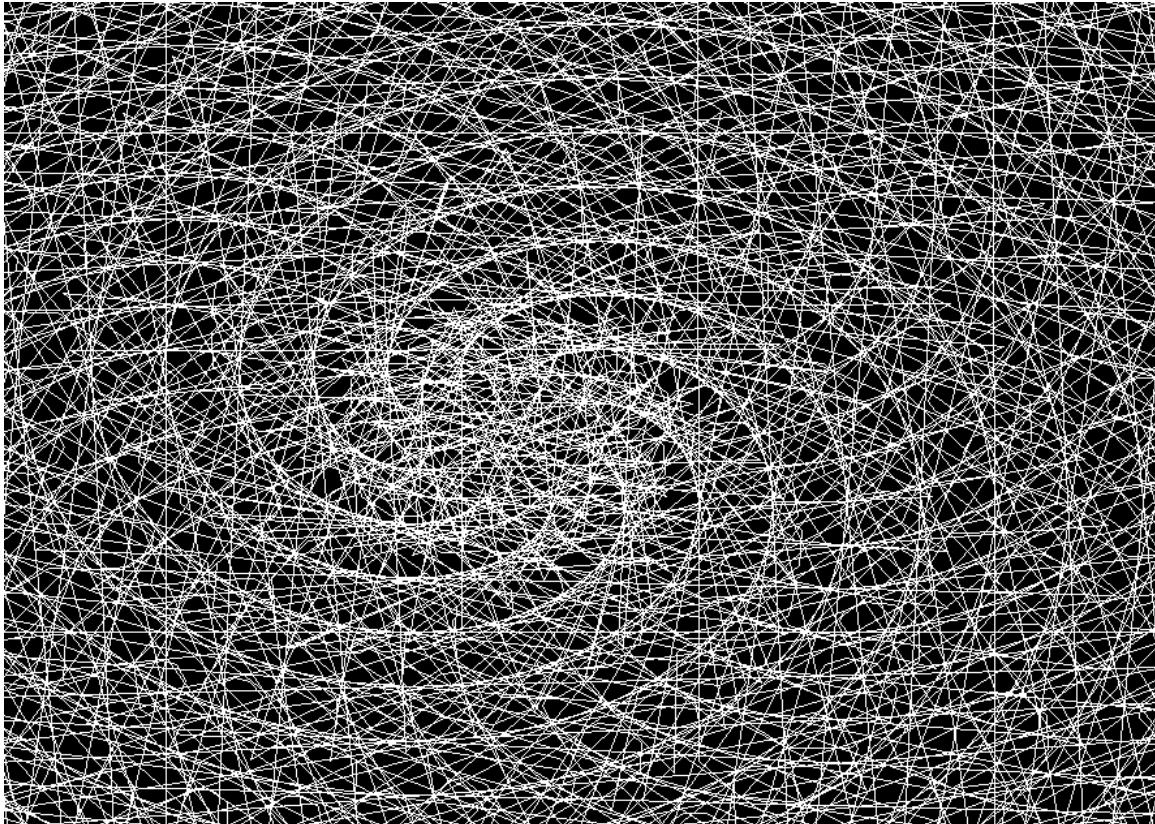
Program 4.

```
{
  DO A FROM 1 TO 50 {
    FD A
    RT 30
    DO B FROM 1 TO 8 {
      SET C := A 5 / ;
      FD C
      RT 45
    }
  }
}
```

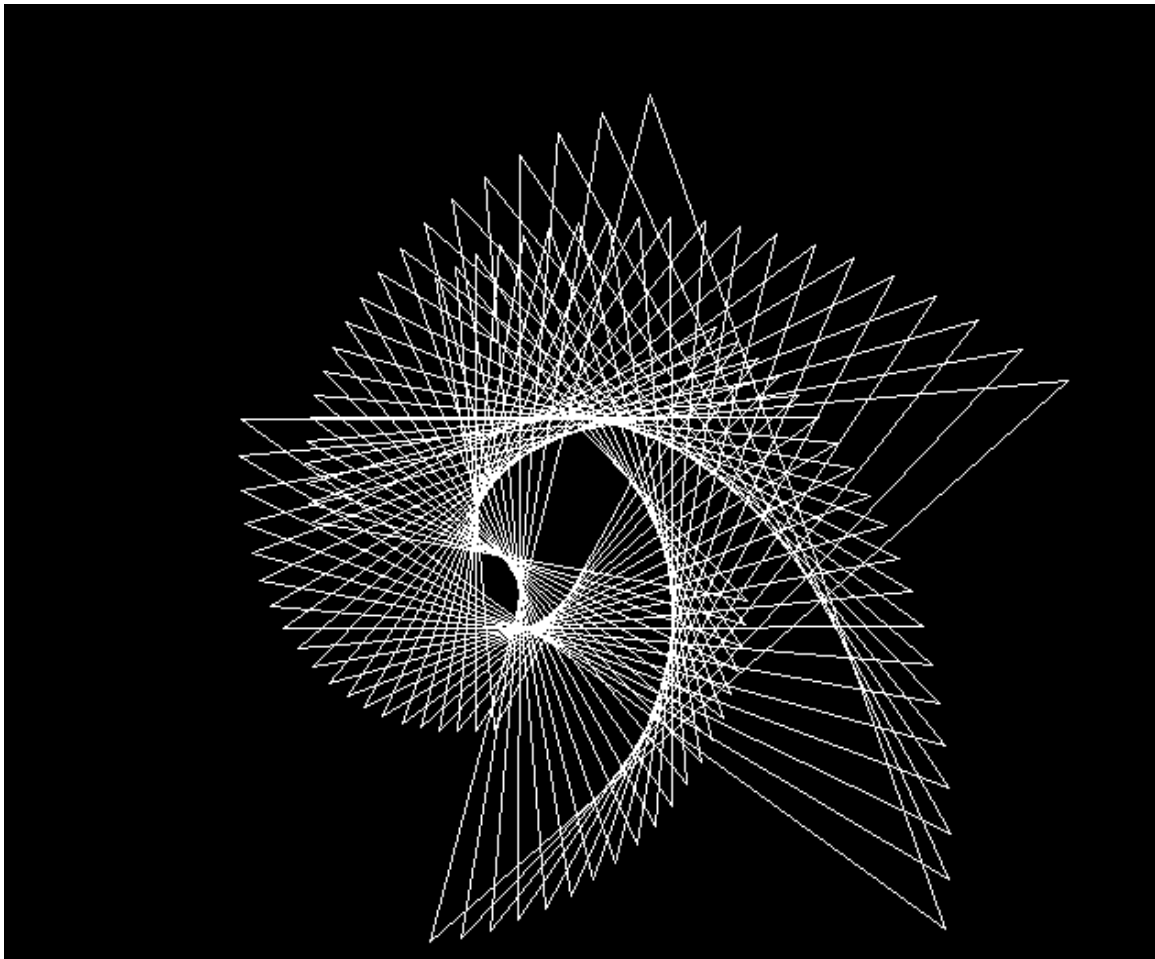
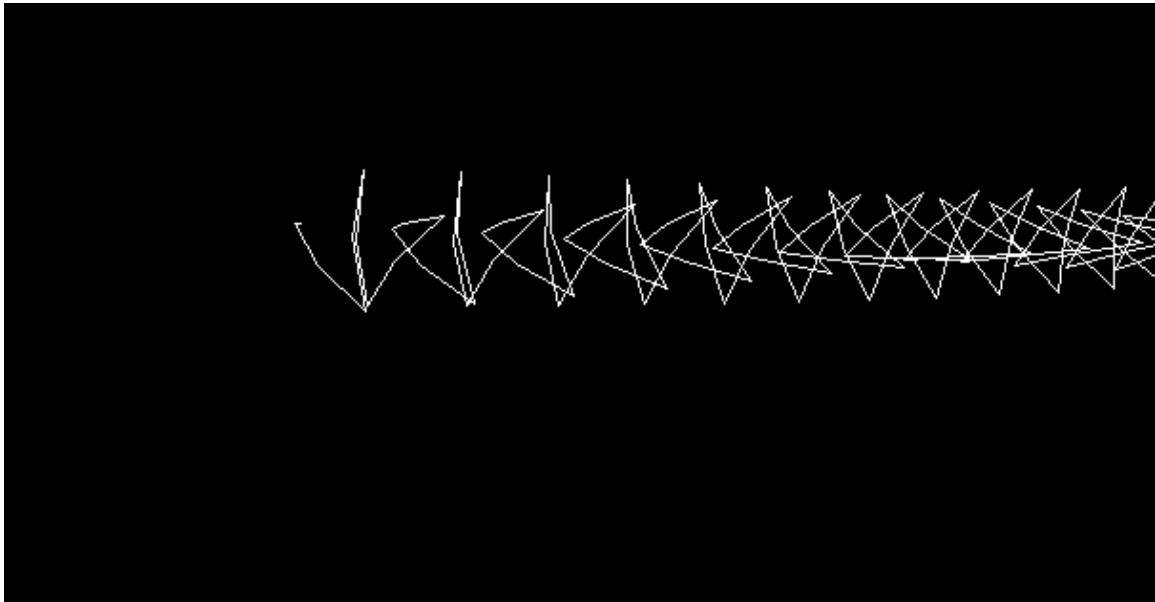


Program 5.

```
{
  DO A FROM 1 TO 5000 {
    FD A
    RT 217
  FD 20
    DO B FROM 1 TO 8 {
      SET C := A 5 / ;
      FD B
      RT 41
    }
  FD A
}
}
```



3D drawings:



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