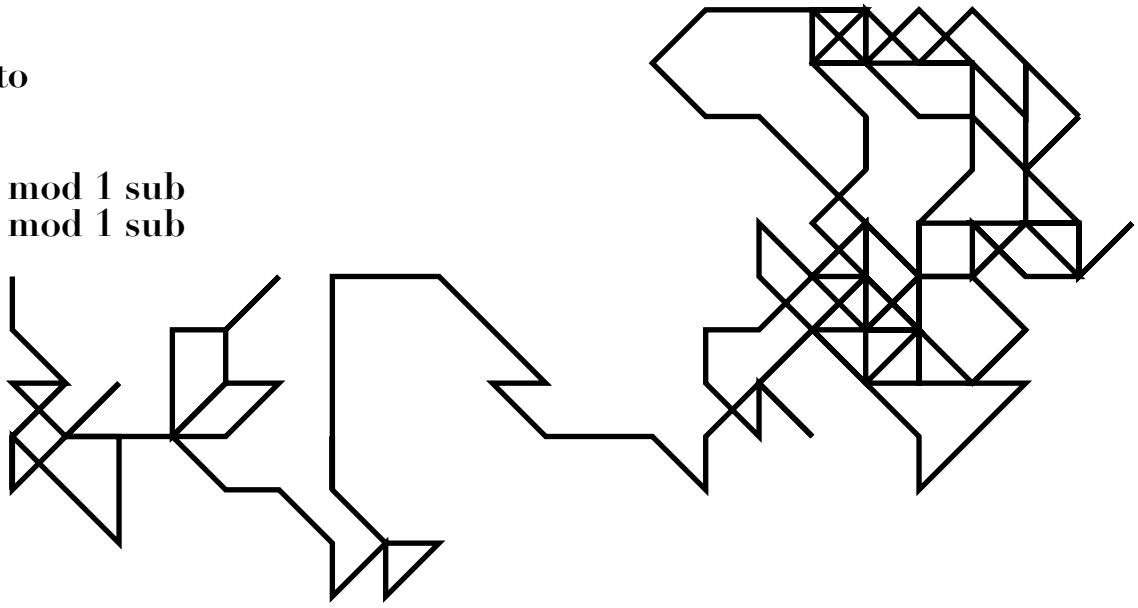
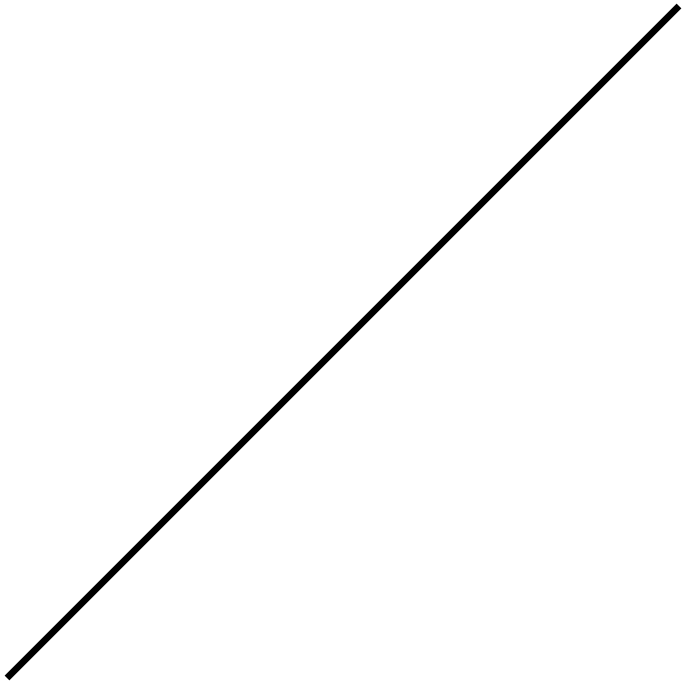
```
% harold cooper 2019 h@x.st

0 0 moveto

1000 {
    rand 3 mod 1 sub
    rand 3 mod 1 sub
    rlineto
} repeat

stroke
```



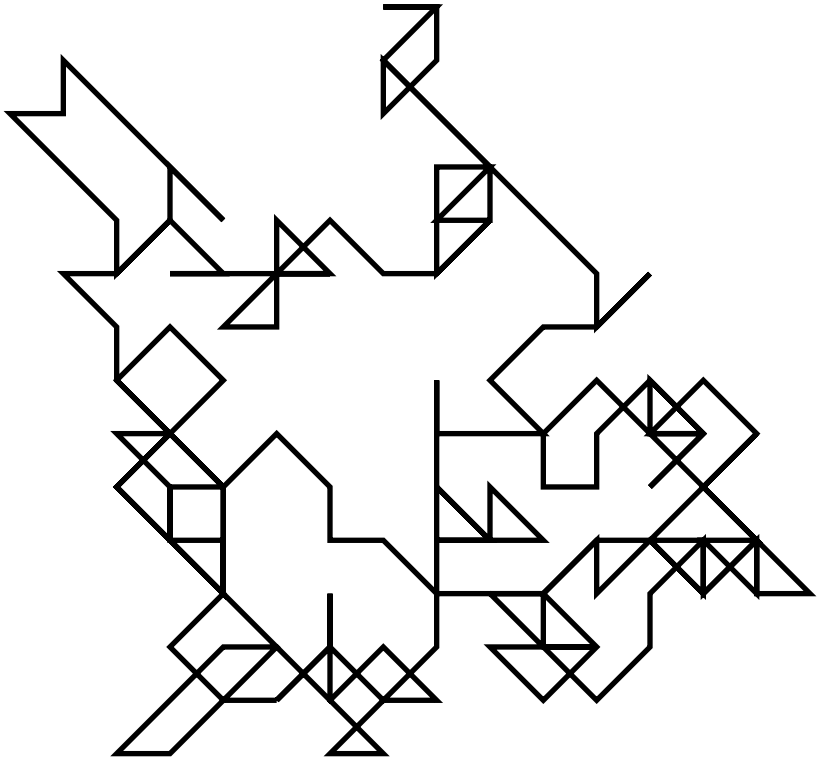
```
0 0 moveto
1 1 lineto
stroke
```

```
{ \x exch def [x] p } forall
{ \x exch def [ () x ()] p } forall
[(()] p
0 0 moveto
-1 1 scale

} def
      0 -1 rmoveto
    gsave { show } forall grestore
\p {

] dup

{ \x exch def [x] p } forall)
{ \x exch def [ () x ()] p } forall)
([()] p)
(0 0 moveto)
(-1 1 scale)
(
(} def)
(      0 -1 rmoveto)
(    gsave { show } forall grestore)
(\p {)
(
([] dup)
[
```

```
[
   (] dup)
   (
   (/p {)
   (    gsave { show } forall grestore)
   (    0 -1 rmoveto)
   (} def)
   (
   (-1 1 scale)
   (0 0 moveto)
   ([(]) p)
   ({ /x exch def [(  \() x (\))] p } forall)
   ({ /x exch def [x] p } forall)
] dup

/p {
  gsave { show } forall grestore
  0 -1 rmoveto
} def

-1 1 scale
0 0 moveto
[(]) p
{ /x exch def [(  \() x (\))] p } forall
{ /x exch def [x] p } forall
```

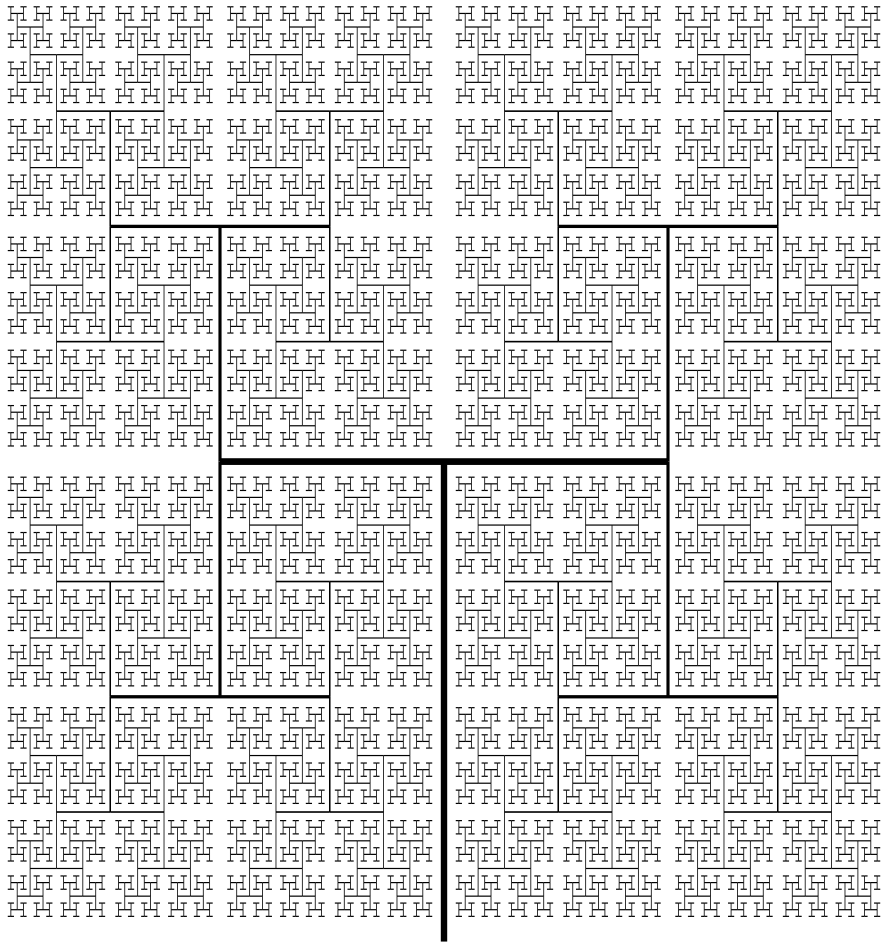


```
0 0 moveto
1 0 lineto
stroke

0 1 moveto
1 1 lineto
stroke
```

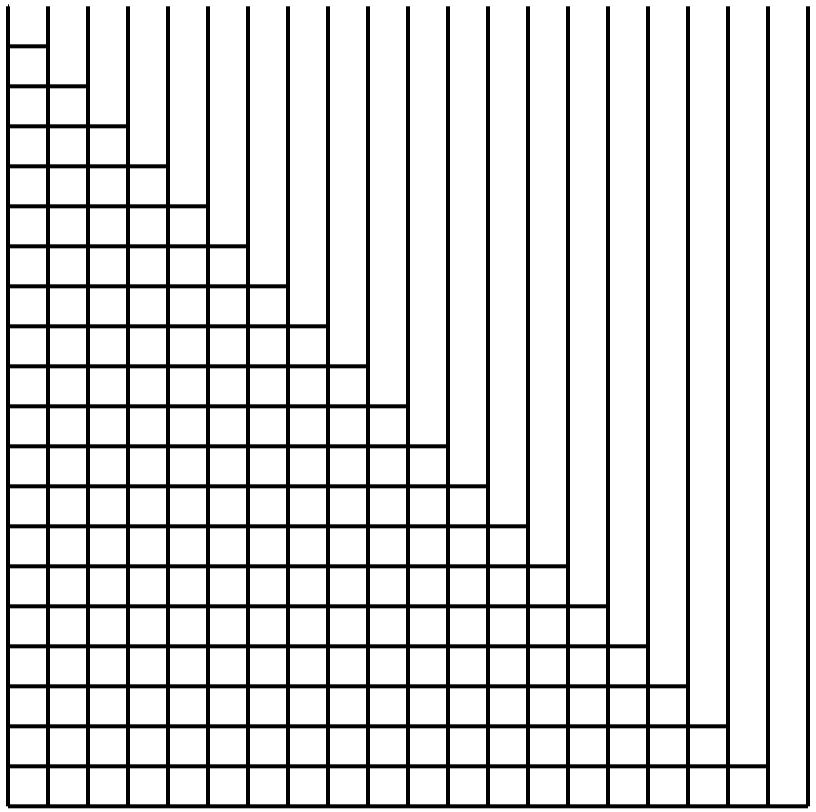


```
0 0 moveto

1000 {
    rand 3 mod 1 sub
    rand 3 mod 1 sub
    rlineto
} repeat

stroke
```

```
0 1 20 {
    /i exch def

    i 0 moveto
    i 20 lineto
    stroke

    0 i moveto
    20 i sub i lineto
    stroke
} for
```



```
/tree {
  0 0 moveto
  0 1 lineto
  stroke

  1 sub
  dup 0 gt {
    gsave
    0 1 translate
    0.7 0.7 scale

    90 rotate
    dup tree

    180 rotate
    dup tree

    grestore
  } if
  pop
} def

14 tree
```



```
0 0 moveto

1000 {
    rand 3 mod 1 sub
    rand 3 mod 1 sub
    rlineto
} repeat

stroke
```