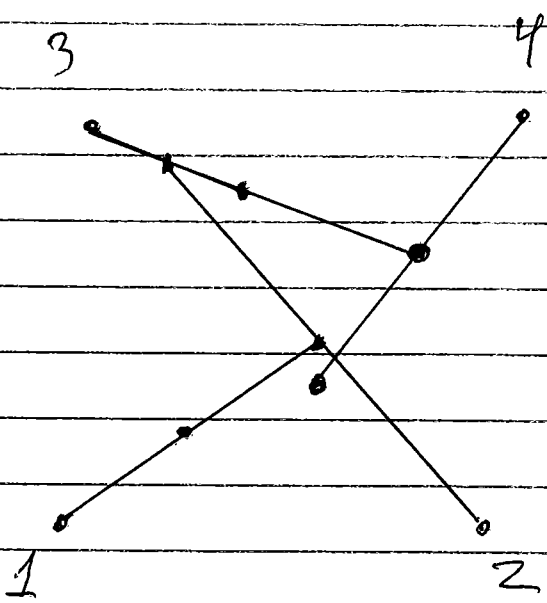
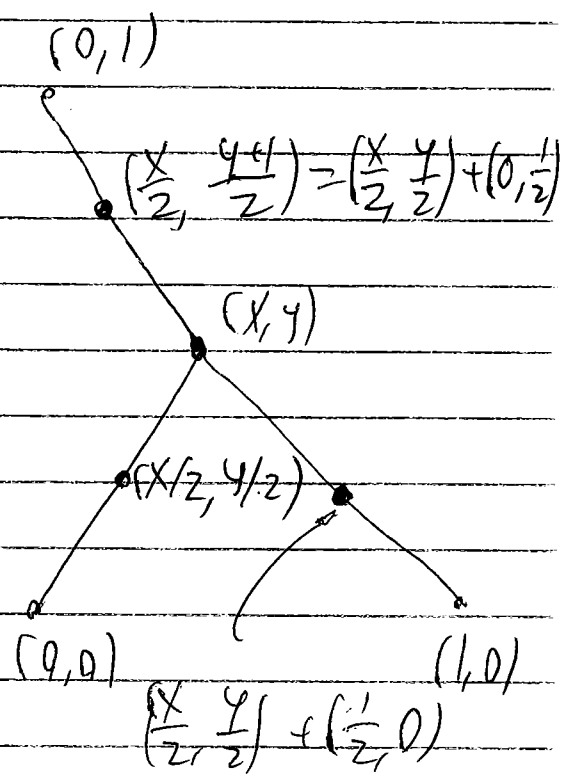
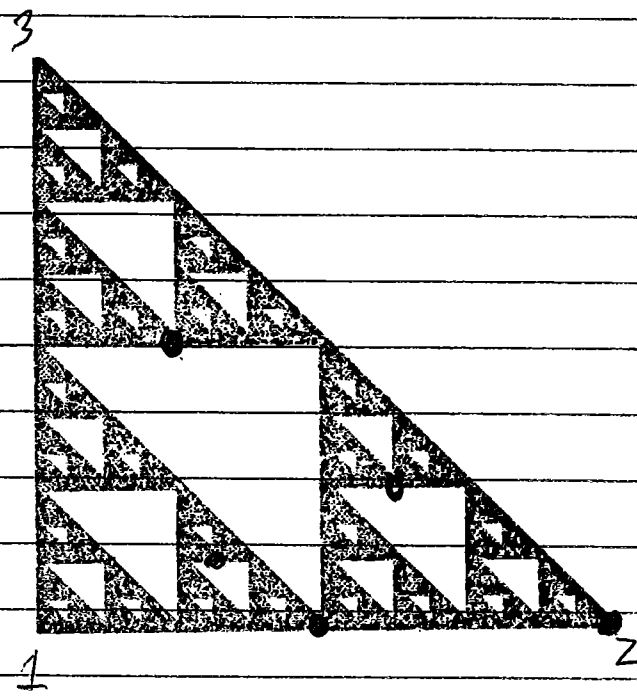


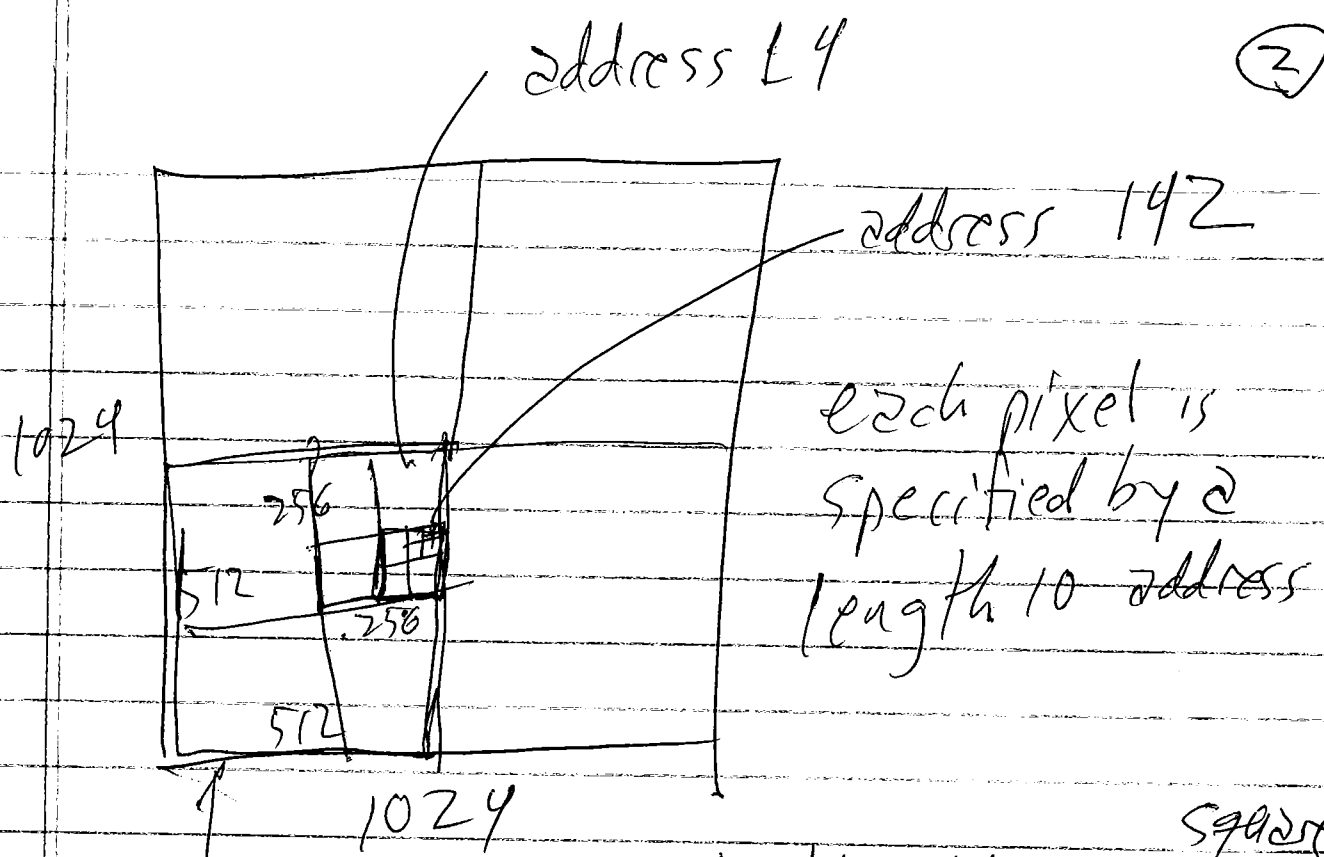
①



select a corner randomly, draw a line from the current point to the selected corner. The midpoint of this line is new current point. Repeat. A Lot.

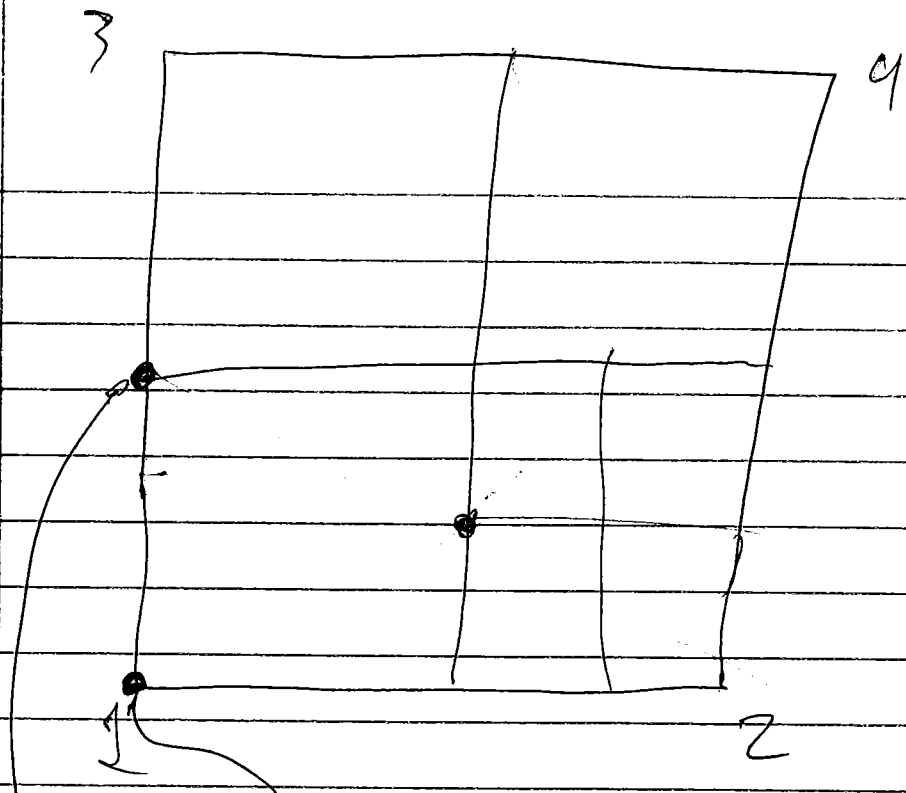


r	s	t	q	e	f
.5	.5	0	0	0	0
.5	.5	0	0	.5	0
.5	.5	0	0	0	.5



length address	square size
1	512
2	256
3	128
4	64
5	32
6	16
7	8
8	4
9	2
10	1

each pixel is determined by a length 10 address



point address is 1111---

T_3 takes us to 31111---

T_2 takes us to 23111---

Randomly applying the transformations will visit every length 10 address, and so will visit every pixel of the image.