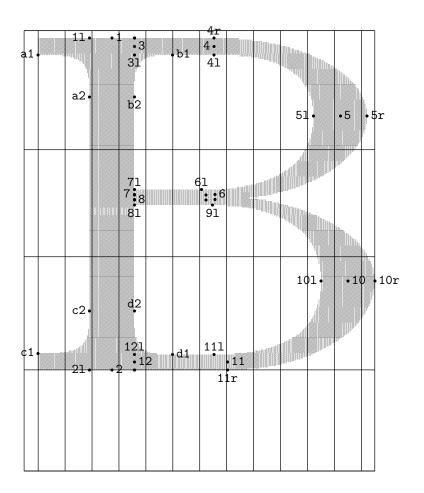
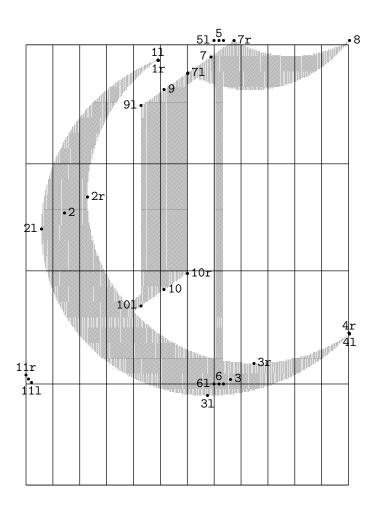
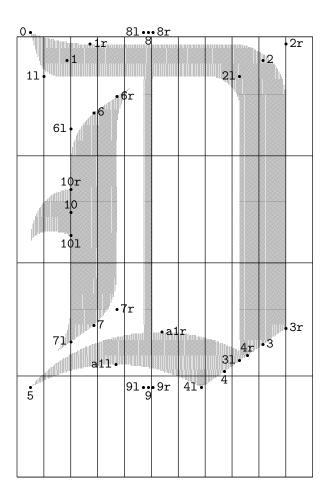


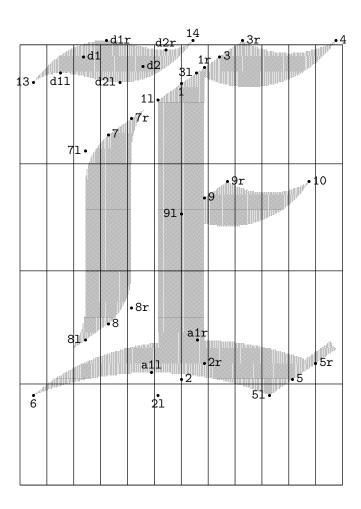
71 = 21 + (0,0)
111 = 101 + (0,0)
3 = 31 + (-2.1,3)
4 = 41 + (-2.1,3)
7 = 21 + (-2.1,3)
8 = 81 + (-2.1,3)
11 = 101 + (-2.1,3)
12 = 121 + (-2.1,3)
13 = 131 + (1.3, 7.4)
14 = 141 + (1.3, 7.4)
2r = 2 + (14.7, 10.3)
3r = 1r + (-4.2,0)
4r = a11 + (5.3, -4.8)
10r = 10 + (14.7, 10.3)
11r = 101 + (-4.2,6)
13r = 151 + (-4.35.4)





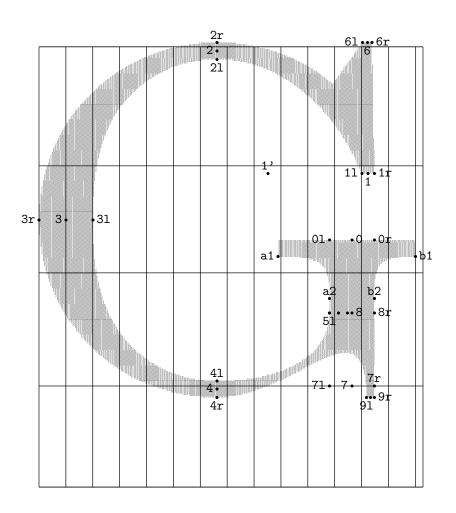
1 = 11 +	(0.2,-0.3)
4 = 41 +	(-0.2, 0.3)
11 = 111	+ (-2.1,3)
5r = 5 +	(3.7,0)
6r = 6 +	(3.7,0)
9r = 71 +	(-0.4,-0.3)





11	=	111	+	(3.7,0)
12	=	121	+	(3.7,0)

•d1r	14 3	3r. 11111r
13 · d11 d21 ·	1r • 3 31 • • • 3	
	1.4	
71.	9 <u>r</u>	104
	9	10
	91	101
•8r		
81. •a1r	-2r	121 ••• 12r
a11. 2 6. 51. 5	5r • 2	
6. 51.		

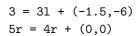


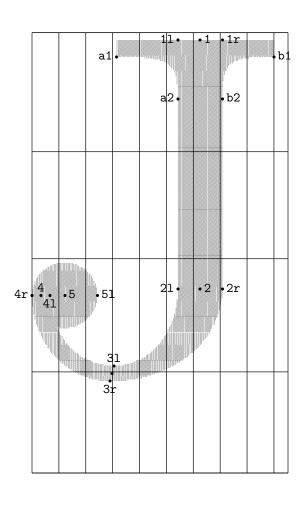
$$81 = 51 + (0,0)$$

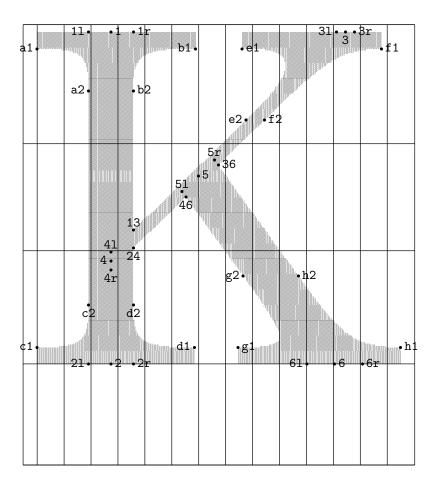
 $5 = 51 + (7,0)$
 $9 = 91 + (3,0)$
 $5r = 8 + (-3.5,0)$

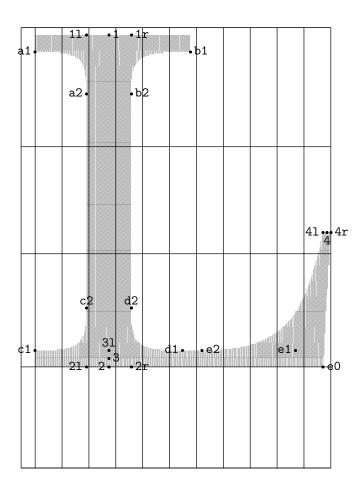
a1 •	11•	•	•1		• b:	l e	÷1•		1.	•3		f1
	a2•		•b	2				е	2•		•f2	
			5r 5						6r 6			
			51						61			
	c2•		•d						2•		•h2	
¢1.	21•	• 2	2 •2	f	• d:	1 8	g1 •	4	1•	•4	•4r	h1

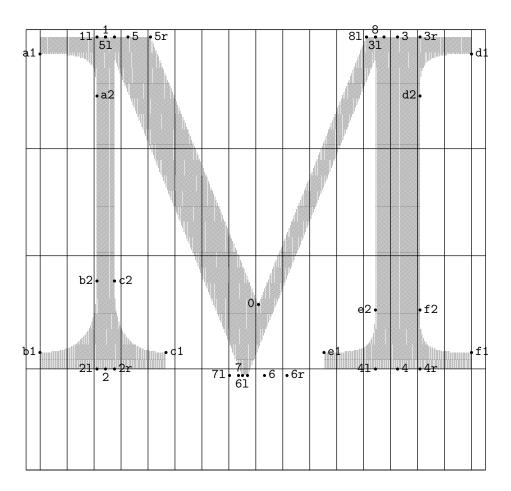
			£1:	٠ -	f0r	8	_6	1r
7 • "III"	f11	•f1		•f2	1: •5r	L •	1	
		!	51•	-5				
			51.	• 6	•6r			
	a			• a1	27	4r	• 2	2r
3 •	p).			41•	4			





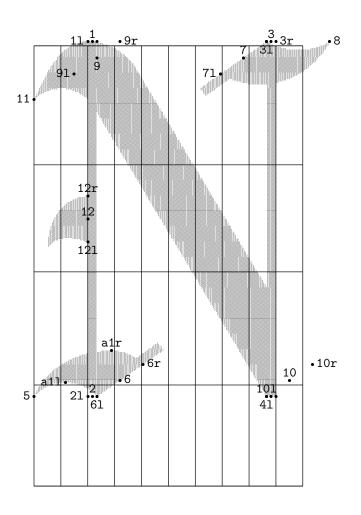




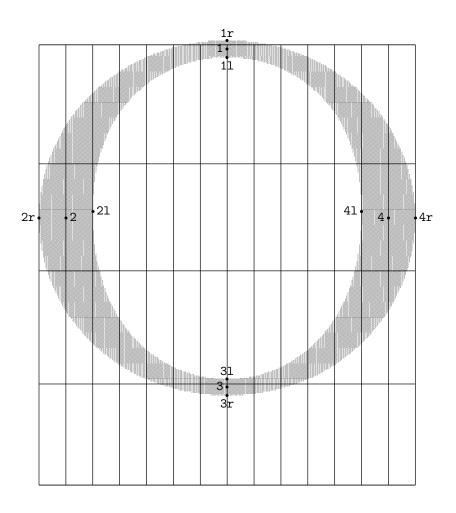


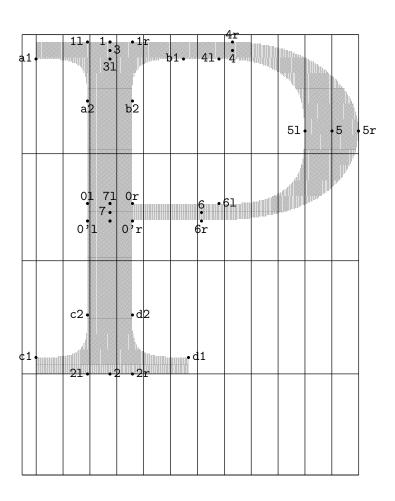
1r = 1 +

7r = 618r = 8 +



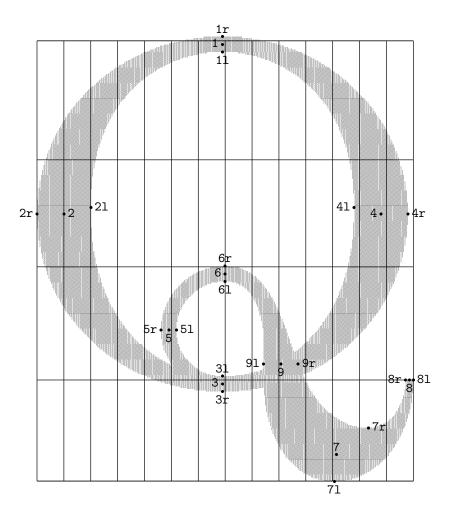
4 = 1	101 + (3.7,0)
1r =	1 + (3.7,0)
2r =	61 + (0,0)
4r =	101 + (7.3,0)
7r =	31 + (0,0)

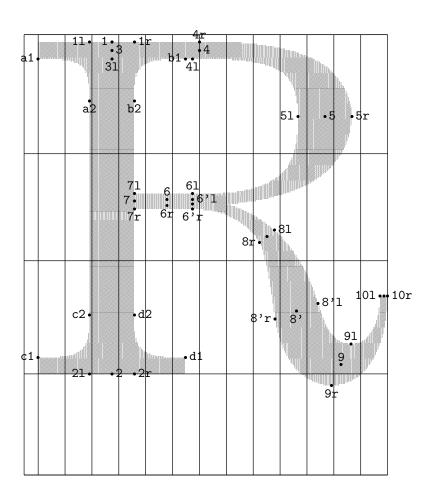


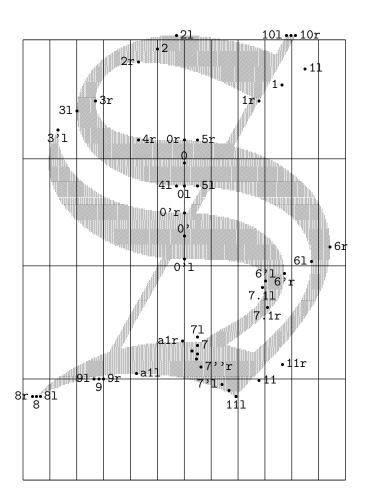


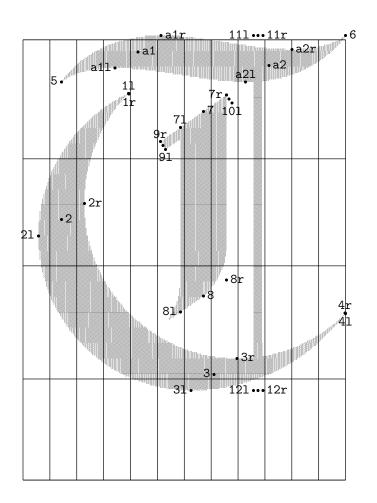
$$0 = 71 + (0,0)$$

 $0' = 7 + (0,-6.8)$
 $3r = 1 + (0,0)$
 $7r = 7 + (0,-6.8)$

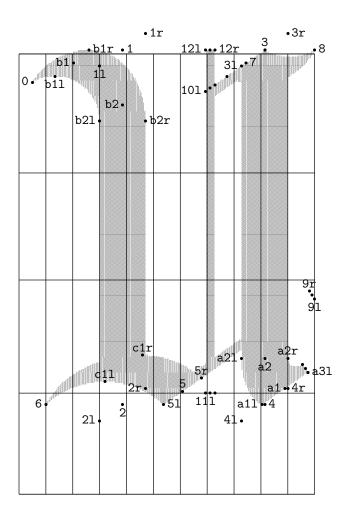




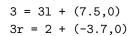




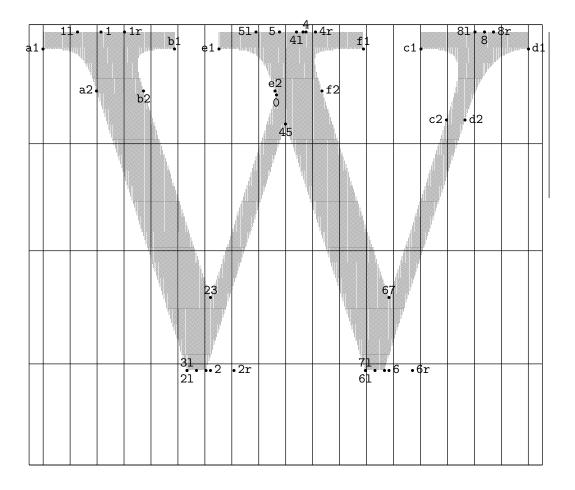
1 = 11 +	(0.2, -0.3)
4 = 41 +	(-0.2, 0.3)
9 = 91 +	(-2.1,3)
10 = 101	+ (-2.1,3)
11 = 111	+ (3.7,0)
12 = 121	+ (3.7,0)
10r = 7r	+ (0,0)



a3 = a31 + (-2.1,3)
a1r = a31 + (0,0)
a3r = a31 + (-4.2,6)
71 = 31 + (-11.5, -8)
9 = 91 + (-2.1,3)
10 = 101 + (3.7, 2.6)
11 = 111 + (3.7,0)
12 = 121 + (3.7,0)
7r = 3 + (0,0)
10r = 101 + (7.3, 5.1)
11r = 111 + (7.3,0)

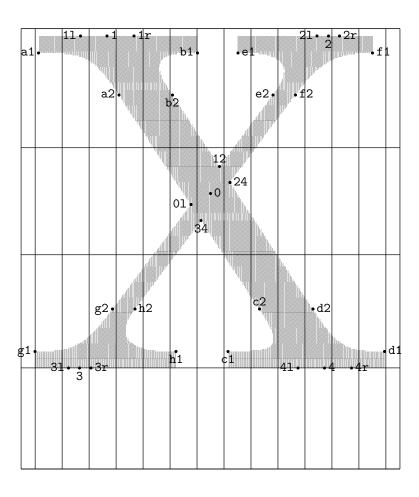


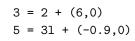
a1	1	a2	1	•1r	• 1	o 1	С	1 •	c2•	41. d2	A P	r Junior	d1
				The second secon			100						
							5						
						21	•2 •	2r					



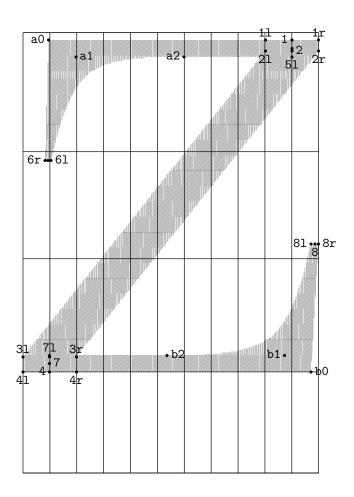
13	=	01	+	(0,	(0)

$$0r = 24 + (0,0)$$



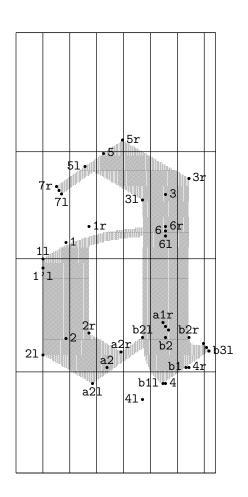


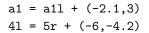
a1 • 1 a2 •	•1r b1 b2 51 22 21 31	c1	• 41
e	e2.	•f2	

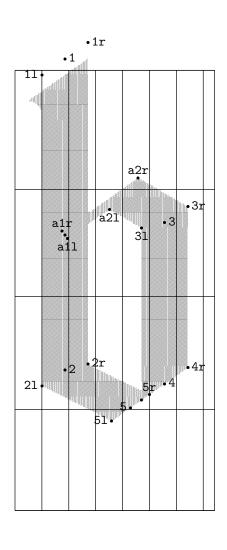


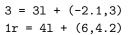
$$3 = 71 + (0,-1.3)$$

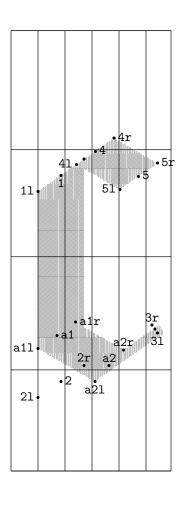
 $5 = 2 + (0,2.2)$
 $6 = 61 + (-2.4,0)$
 $5r = 1 + (0,0)$
 $7r = 4 + (0,0)$

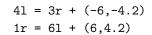


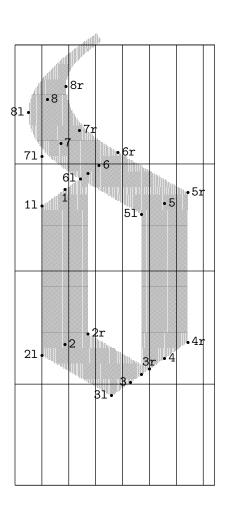


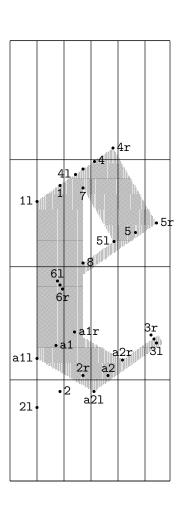






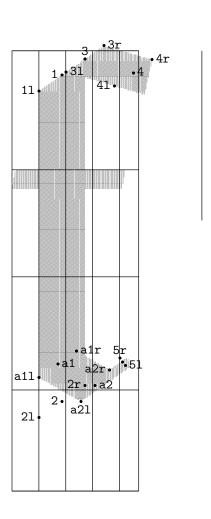




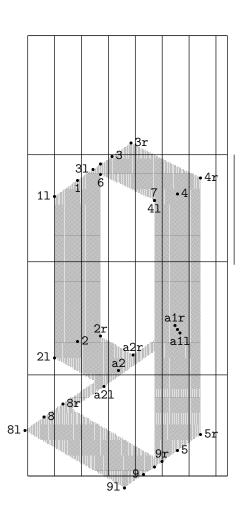


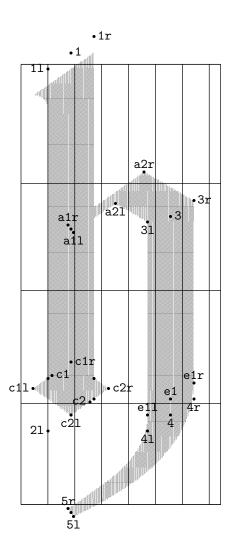
$$3 = 31 + (-2.1,3)$$

 $6 = 6r + (-2.1,3)$
 $1r = 41 + (6,4.2)$



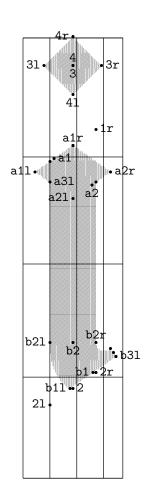
5 = 51	+	(-2.1,3)
1r = 3	+	(0,0)





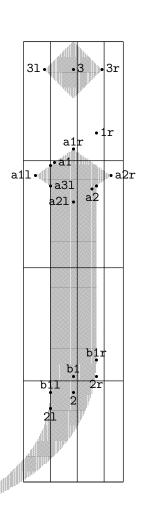
a1 = a11 +
$$(-2.1,3)$$

c31 = c1 + $(-3.3,-2.3)$
c3r = c2r + $(-11.5,8)$
2 = c21 + $(0,0)$
5 = 51 + $(-2.1,3)$
2r = c2 + $(3.3,2.3)$



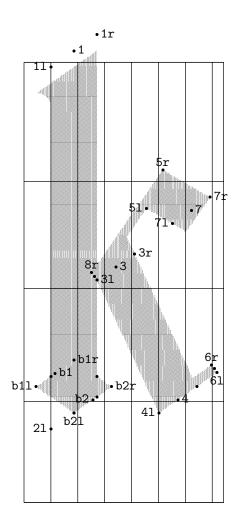
$$a3r = a2 + (3.3,2.3)$$

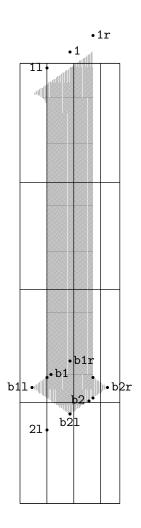
 $b3 = b31 + (-2.1,3)$
 $b1r = b31 + (0,0)$
 $b3r = b31 + (-4.2,6)$
 $11 = a1 + (-3.3,-2.3)$
 $1 = a1r + (0,0)$



$$a3r = a2 + (3.3,2.3)$$

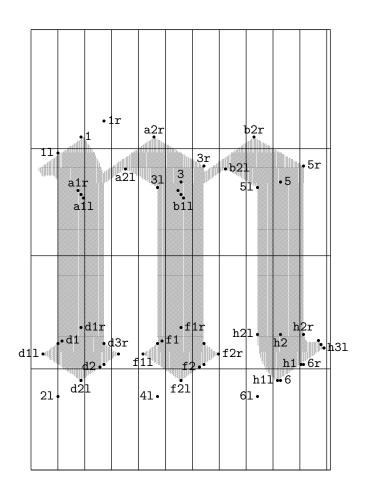
 $11 = a1 + (-3.3,-2.3)$
 $1 = a1r + (0,0)$





$$b31 = b1 + (-3.3, -2.3)$$

 $b3r = b2r + (-11.5, 8)$
 $2 = b21 + (0, 0)$
 $2r = b2 + (3.3, 2.3)$



```
a1 = a11 + (-2.1,3)

b1 = b11 + (-2.1,3)

b1r = b11 + (-4.2,6)

d31 = d1 + (-3.3,-2.3)

d2r = d3r + (11.5,-8)

f31 = f1 + (-3.3,-2.3)

f3r = f2r + (-11.5,8)

h3 = h31 + (-2.1,3)

h1r = h31 + (0,0)

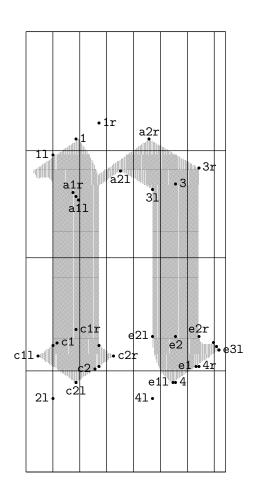
h3r = h31 + (-4.2,6)

2 = d21 + (0,0)

4 = f21 + (0,0)

2r = d2 + (3.3,2.3)

4r = f2 + (3.3,2.3)
```



$$a1 = a11 + (-2.1,3)$$

$$c31 = c1 + (-3.3,-2.3)$$

$$c3r = c2r + (-11.5,8)$$

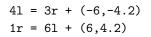
$$e3 = e31 + (-2.1,3)$$

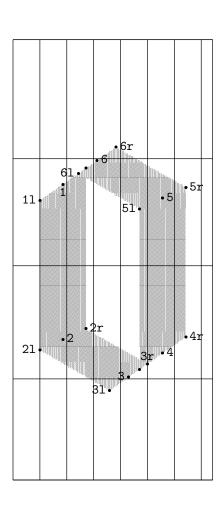
$$e1r = e31 + (0,0)$$

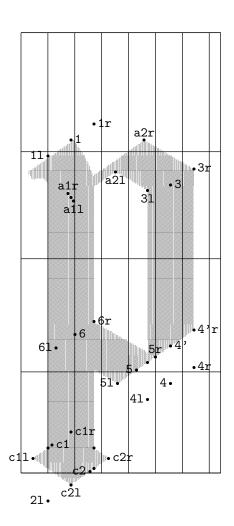
$$e3r = e31 + (-4.2,6)$$

$$2 = c21 + (0,0)$$

$$2r = c2 + (3.3,2.3)$$

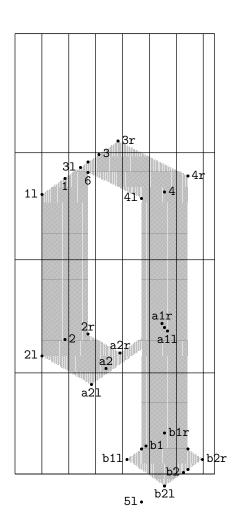






a1 = a11 +
$$(-2.1,3)$$

c31 = c1 + $(-3.3,-2.3)$
c3r = c2r + $(-11.5,8)$
4'1 = 5r + $(-6,-4.2)$
2 = c21 + $(0,0)$
2r = c2 + $(3.3,2.3)$



$$a1 = a11 + (-2.1,3)$$

$$b31 = b1 + (-3.3,-2.3)$$

$$b3r = b2r + (-11.5,8)$$

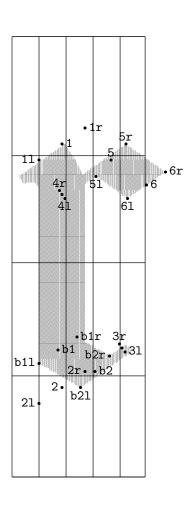
$$5 = b21 + (0,0)$$

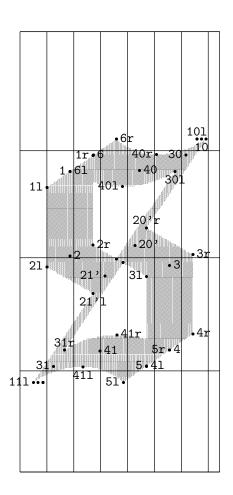
$$1r = 31 + (6,4.2)$$

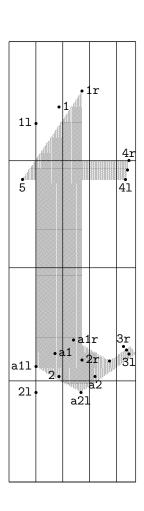
$$5r = b2 + (3.3,2.3)$$

3 = 31 + (-2.1,3)

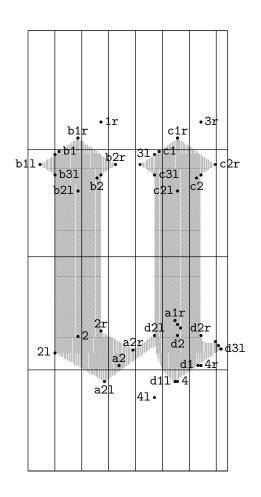
4 = 41 + (-2.1,3)

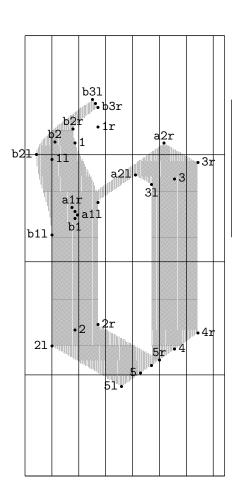






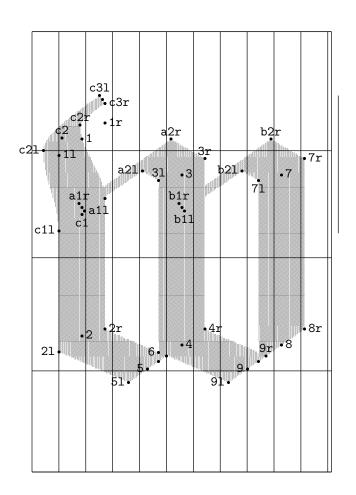
a2	2r	= 3	3r	+ (-11,-11.4)
3	=	31	+	(-2.1,3)
4	=	41	+	(1.3.7.4)



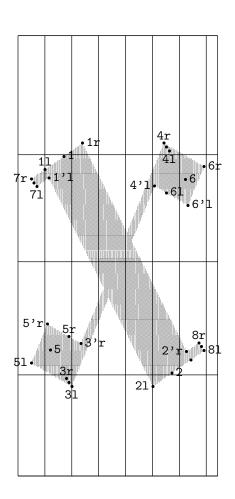


$$a1 = a11 + (-2.1,3)$$

 $b3 = b3r + (-2.1,3)$
 $b1r = a11 + (15.9,9.9)$
 $41 = 5r + (-6,-4.2)$

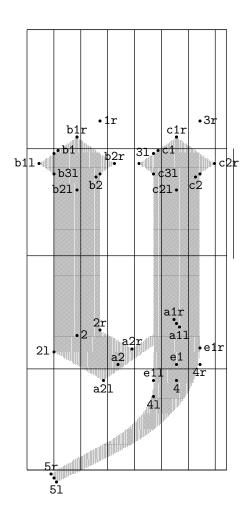


a1 = a11 + (-2.1,3)	
b1 = b11 + (-2.1,3)	
c3 = c3r + (-2.1,3)	
c1r = a11 + (15.9, 9.9)))
41 = 6 + (0,-6.8)	
81 = 9r + (-6, -4.2)	
5r = 6 + (6 - 2 6)	



$$3 = 31 + (-2.1,3)$$

 $4 = 41 + (-2.1,3)$
 $7 = 71 + (-2.1,3)$
 $8 = 81 + (-2.1,3)$
 $2r = 2^{r} + (3.3,-6.6)$



$$a1 = a11 + (-2.1,3)$$

$$b3r = b2 + (3.3,2.3)$$

$$c11 = c31 + (-11.5,8)$$

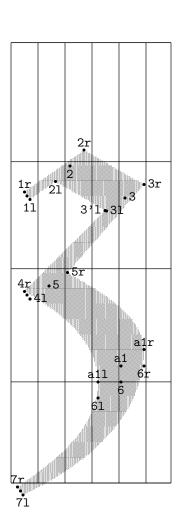
$$c3r = c2 + (3.3,2.3)$$

$$11 = b1 + (-3.3,-2.3)$$

$$1 = b1r + (0,0)$$

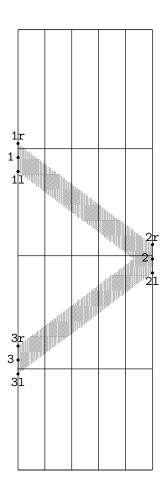
$$3 = c1r + (0,0)$$

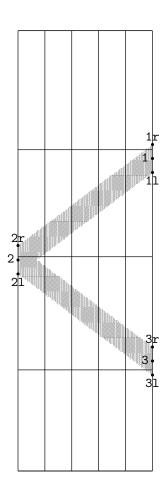
$$5 = 51 + (-2.1,3)$$

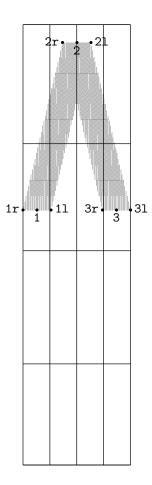


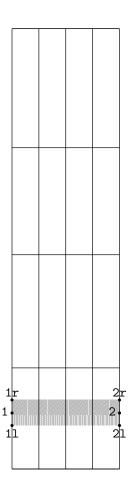
$$51 = 41 + (0,0)$$

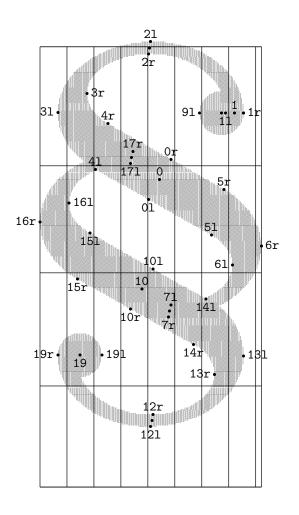
 $1 = 11 + (-2.1,3)$
 $4 = 41 + (-2.1,3)$
 $7 = 71 + (-2.1,3)$



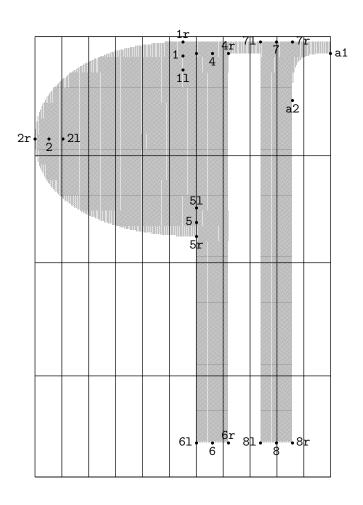






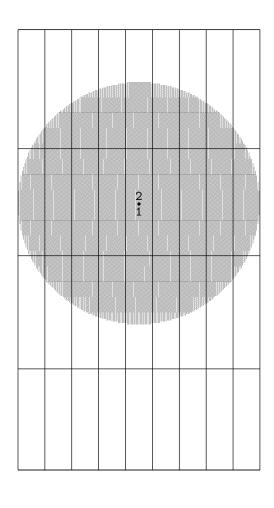


2 = 2r +	(0.8, 4.7)
7 = 7r +	(0.8, 4.7)
9 = 11 +	(-3.2,0)
12 = 121	+ (0.8,4.7)
17 = 171	+ (0.8,4.7)
9r = 1r +	- (0.0)

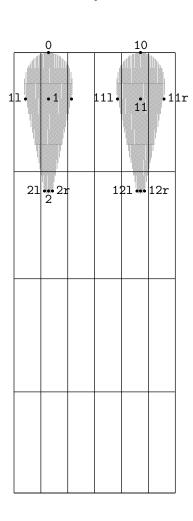




$$4 = 2 + (0,0)$$



11	•	•1	•1r
	2	1 ••• 2	r



12	=	12	21	+	(3,	0)
lr	=	1	+	(1	18.0)