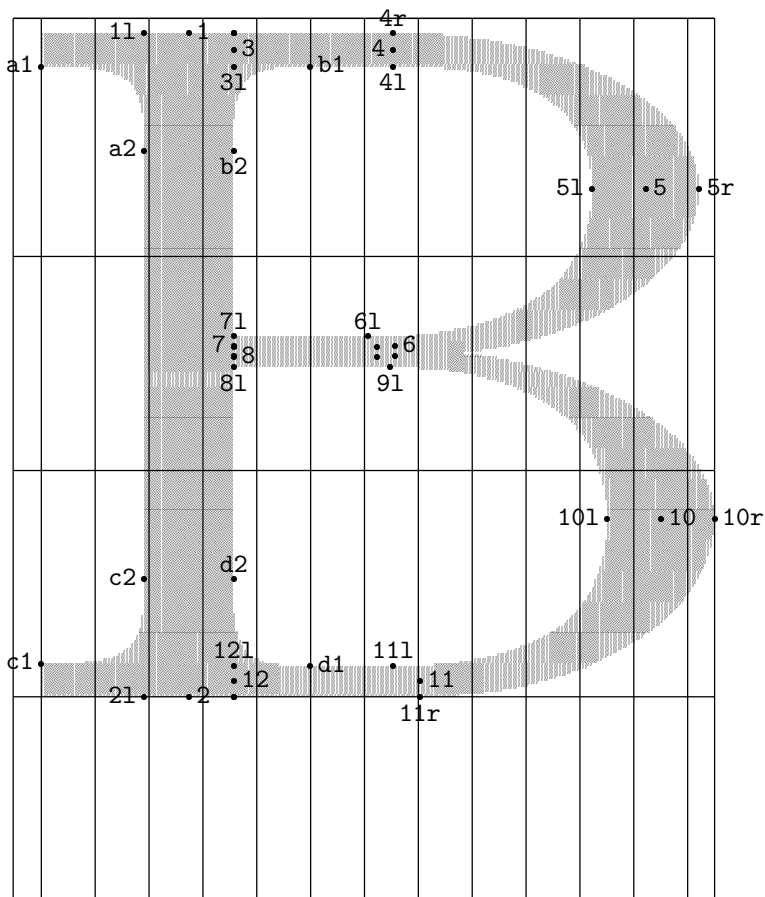
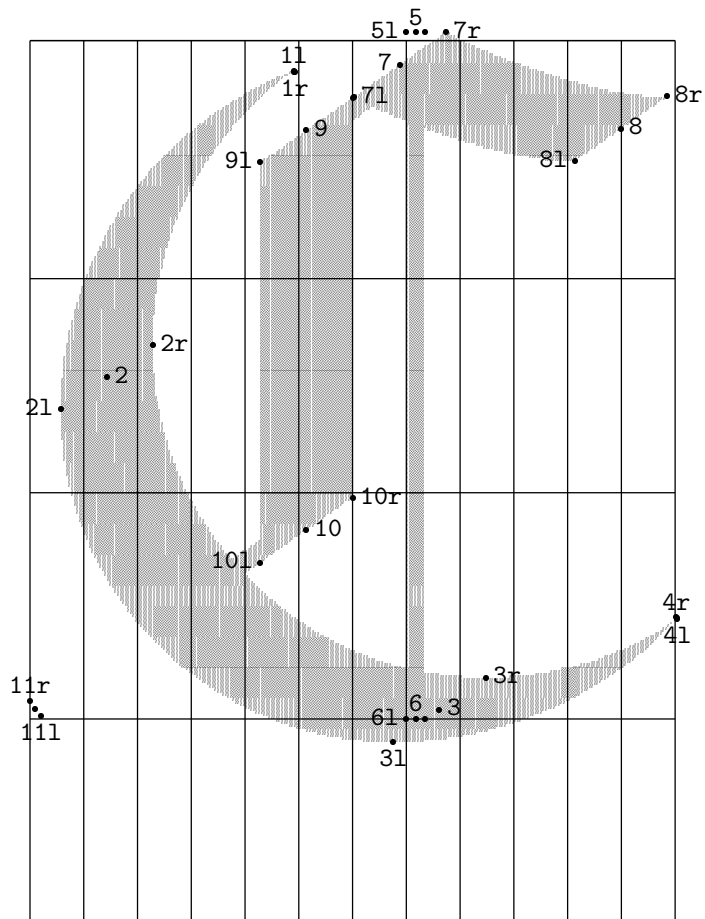
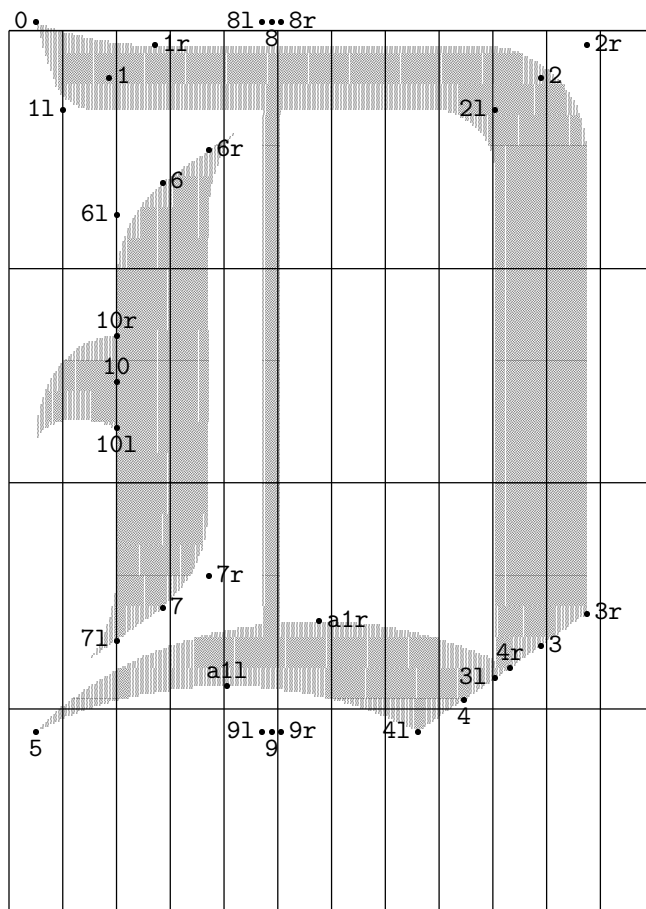


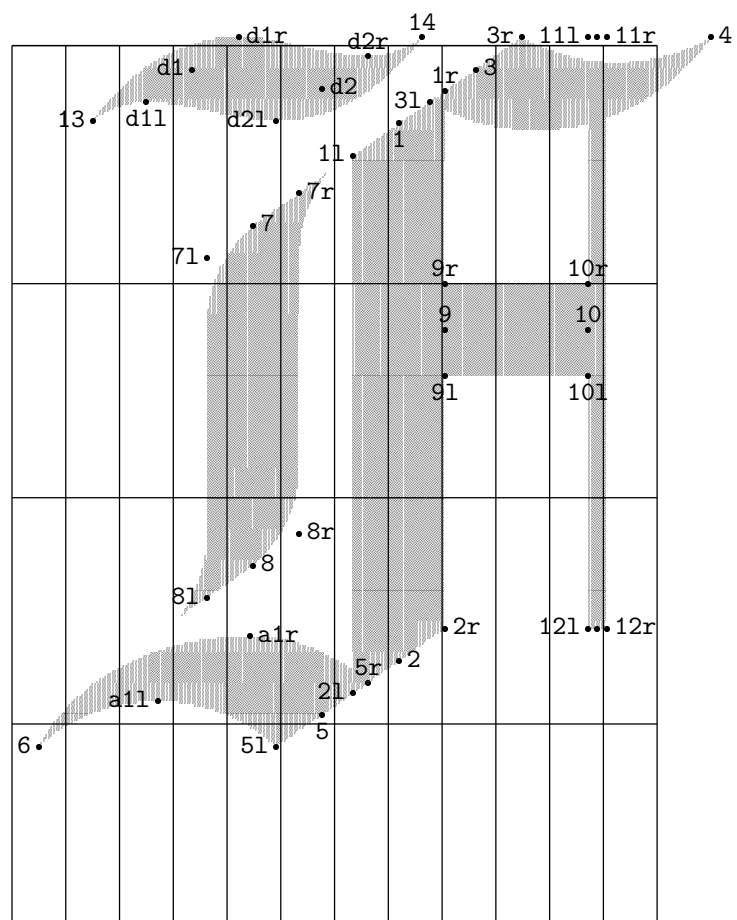
$7l = 2l + (0,0)$
 $11l = 10l + (0,0)$
 $3 = 3l + (-2.1,3)$
 $4 = 4l + (-2.1,3)$
 $7 = 2l + (-2.1,3)$
 $8 = 8l + (-2.1,3)$
 $11 = 10l + (-2.1,3)$
 $12 = 12l + (-2.1,3)$
 $13 = 13l + (1.3,7.4)$
 $14 = 14l + (1.3,7.4)$
 $2r = 2 + (14.7,10.3)$
 $3r = 1r + (-4.2,0)$
 $4r = a1l + (5.3,-4.8)$
 $10r = 10 + (14.7,10.3)$
 $11r = 10l + (-4.2,6)$
 $13r = 15l + (-4.3,-6.7)$


$$\begin{aligned} 9r &= 91 + (-5.3, 3.9) \\ 1r &= 3 + (0, 6.5) \\ 2r &= 12 + (0, -6) \\ 3r &= 3 + (0, 6.5) \\ 6r &= 6 + (0, -3.9) \\ 7r &= 8 + (0, 0.4) \\ 8r &= 7 + (0, -0.4) \\ 9r &= 61 + (3.5, -4.3) \\ 12r &= 12 + (0, -6) \end{aligned}$$

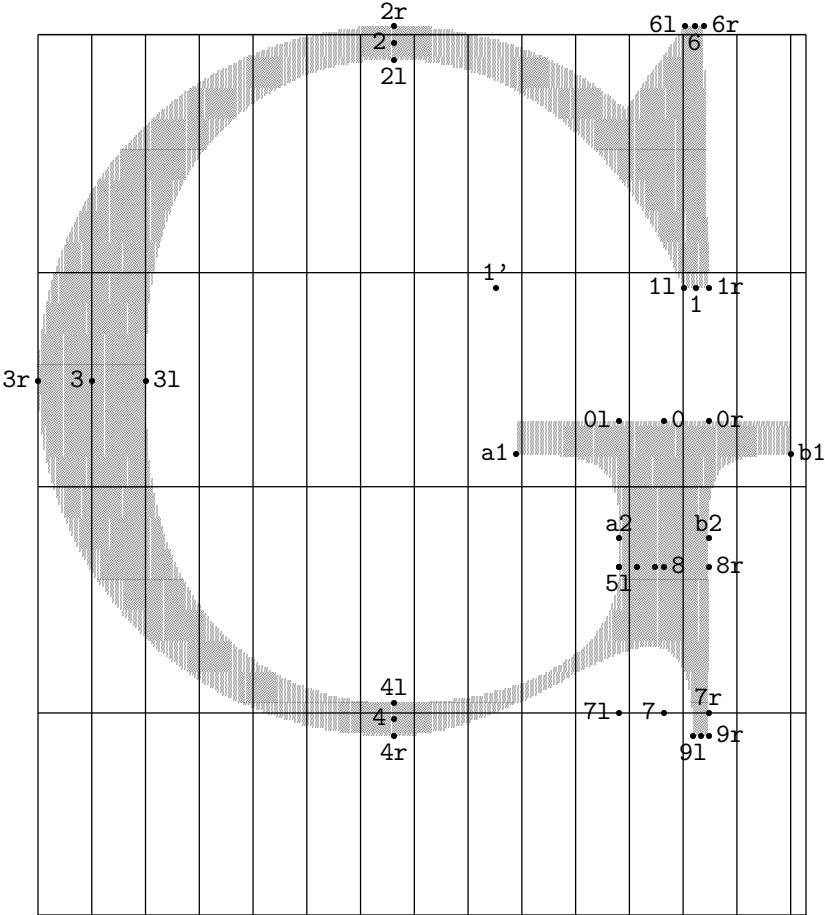


$1 = 11 + (0.2, -0.3)$
 $4 = 41 + (-0.2, 0.3)$
 $11 = 111 + (-2.1, 3)$
 $5r = 5 + (3.7, 0)$
 $6r = 6 + (3.7, 0)$
 $9r = 71 + (-0.4, -0.3)$

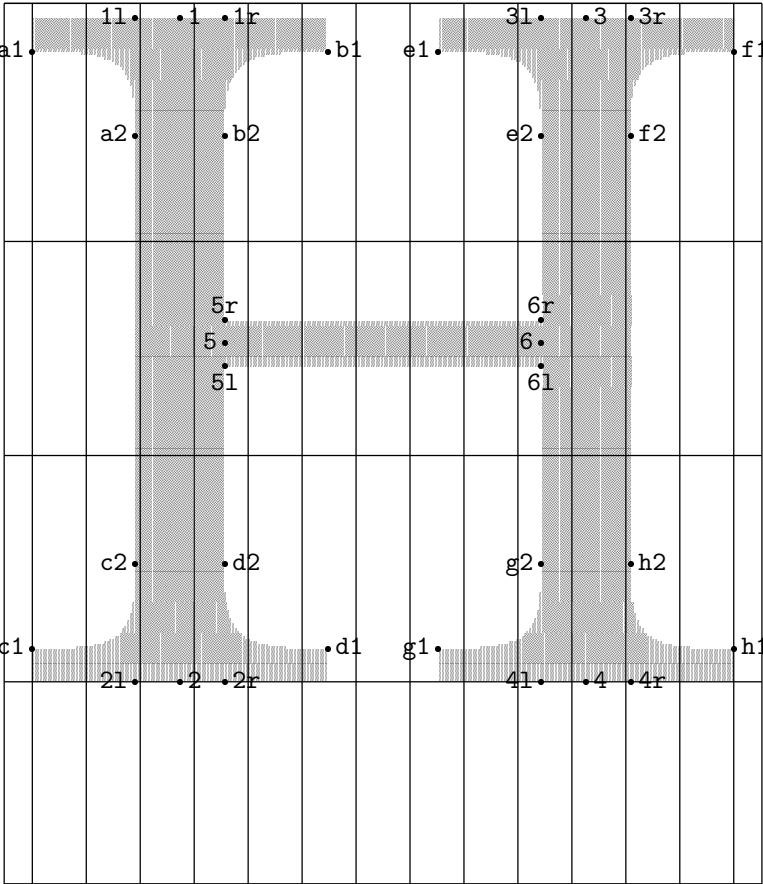


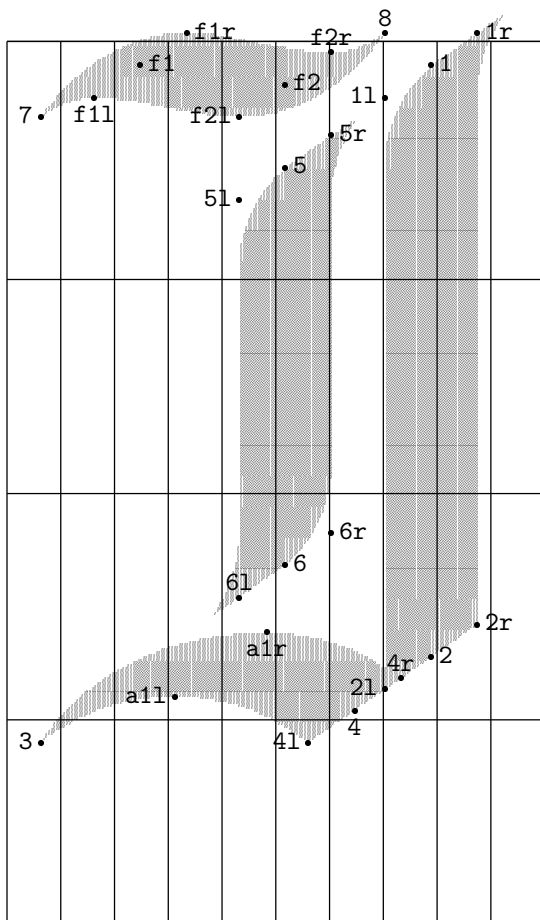


11 = 111 + (3.7,0)
12 = 121 + (3.7,0)

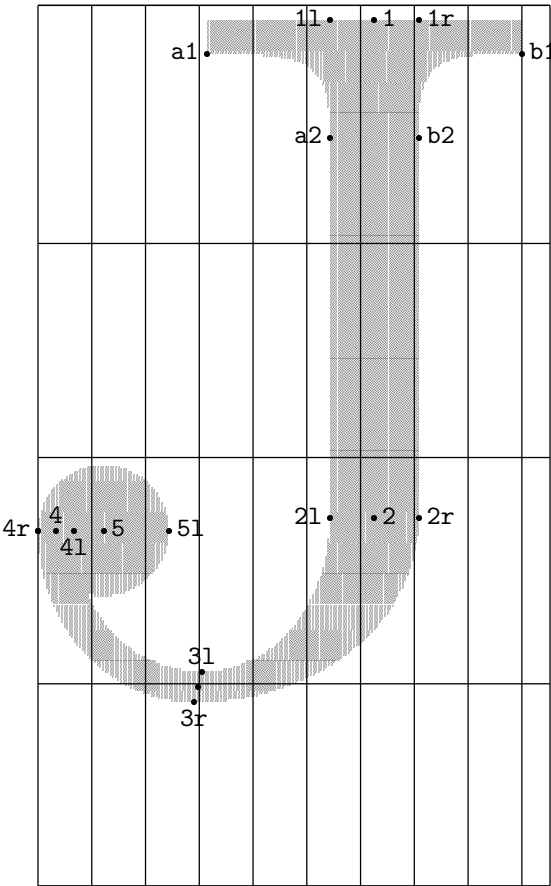


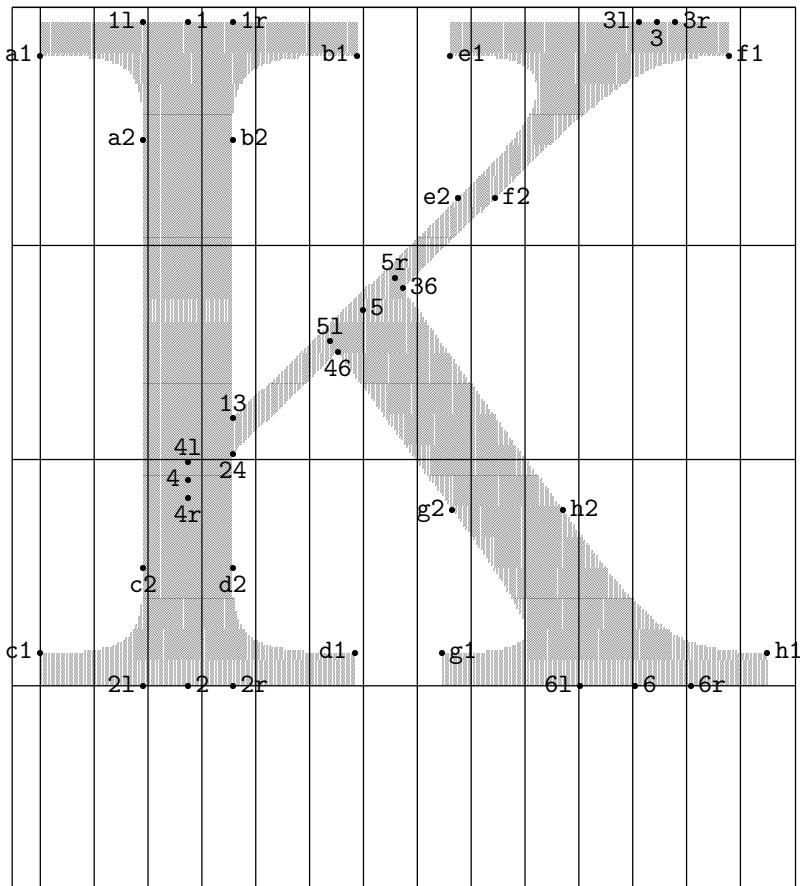
8l = 5l + (0,0)
5 = 5l + (7,0)
9 = 9l + (3,0)
5r = 8 + (-3.5,0)



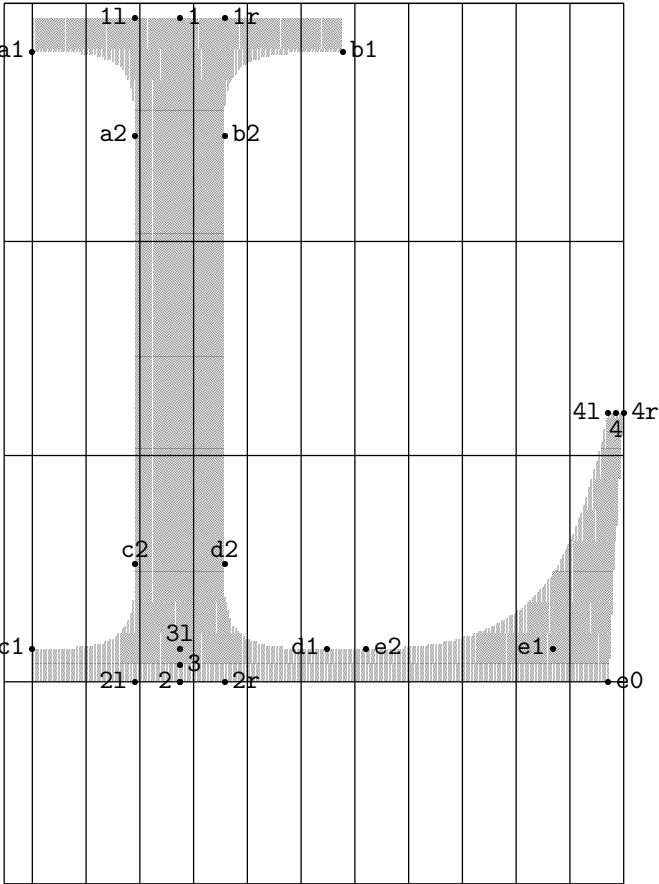


$$3 = 3l + (-1.5,-6)$$
$$5r = 4r + (0,0)$$

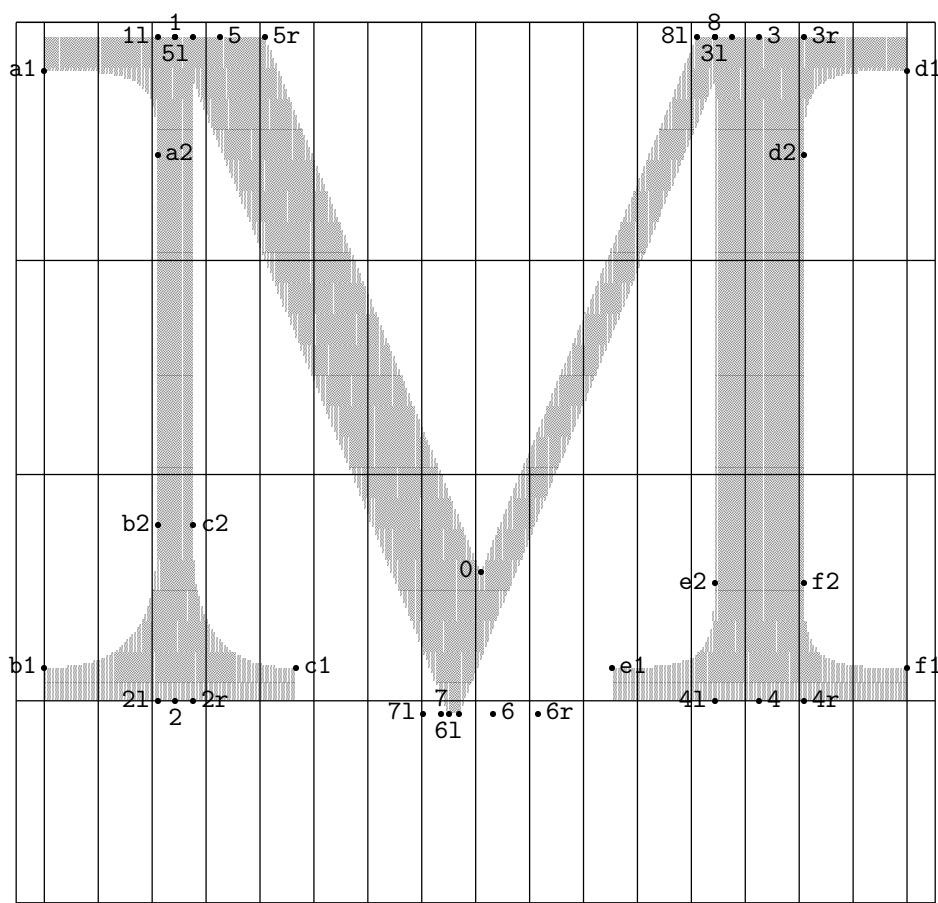


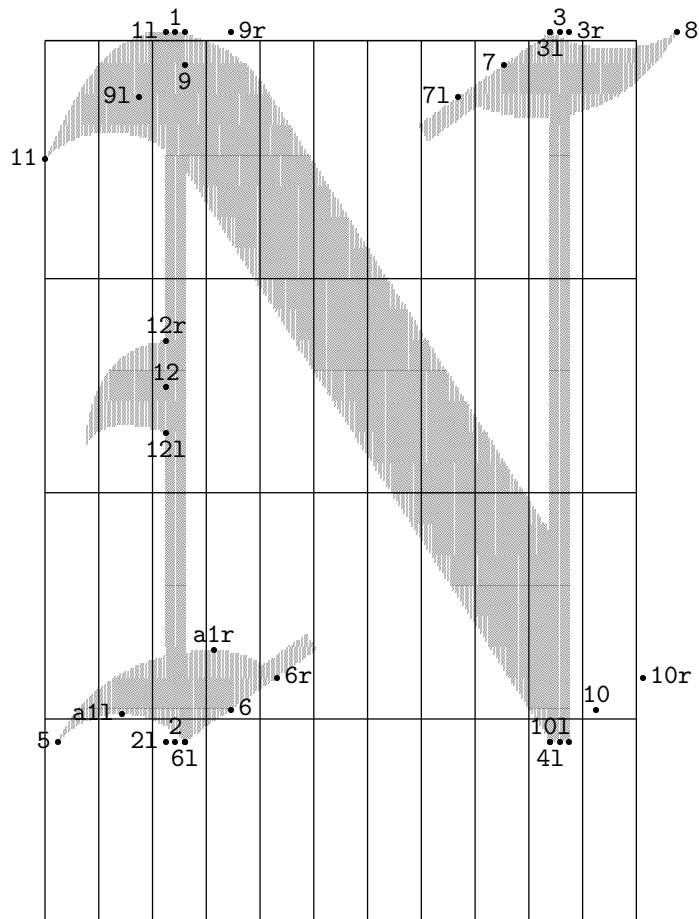


$3r = 2 + (0,0)$

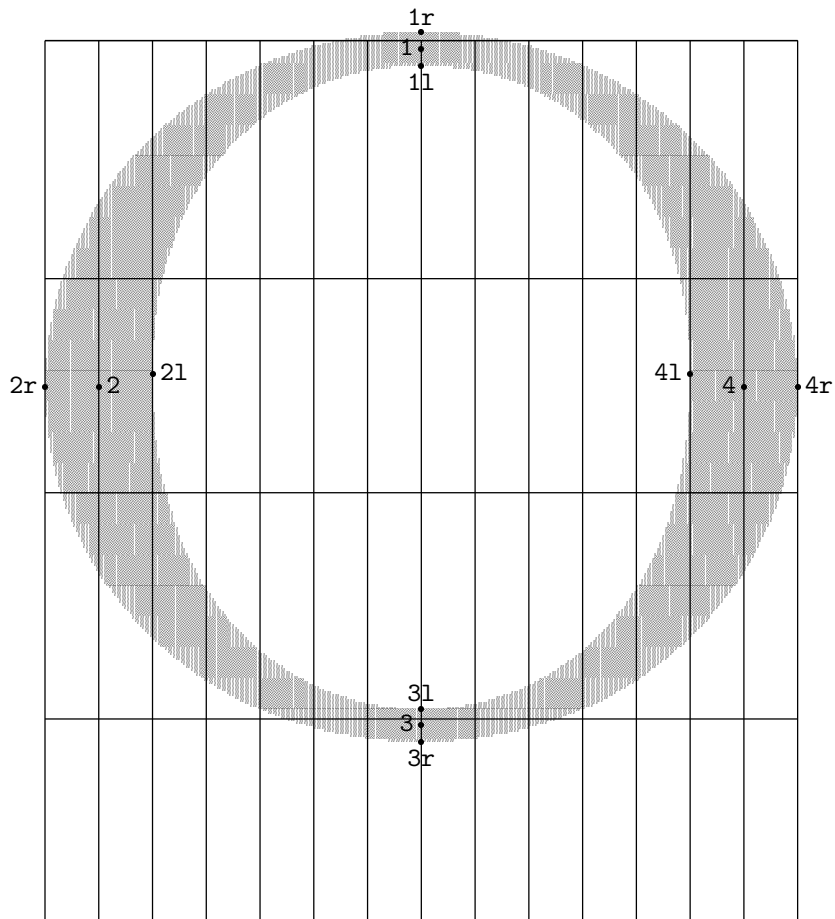


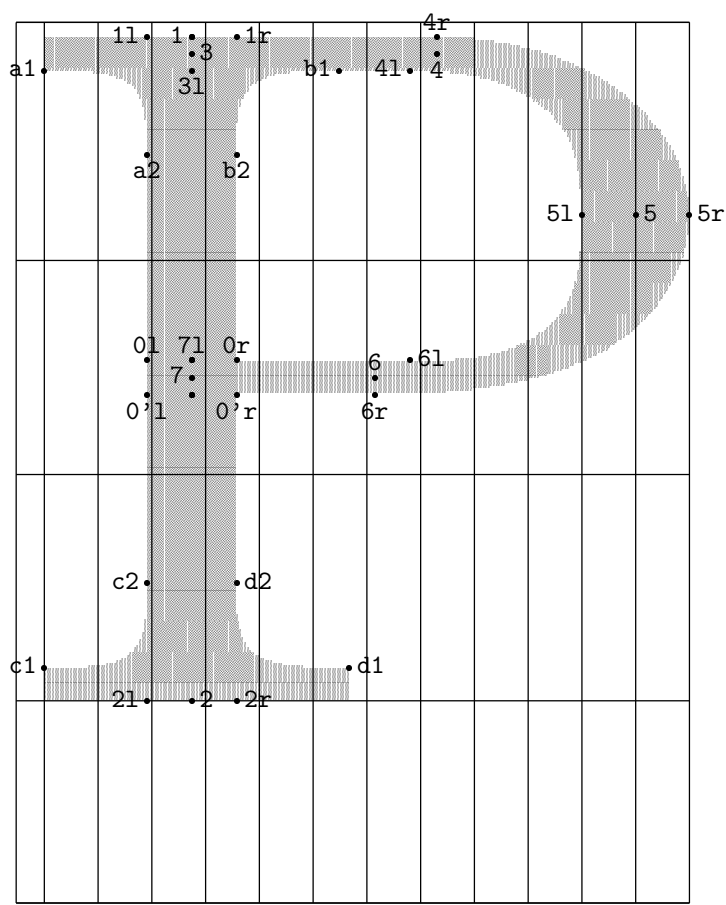
1r = 1 +
7r = 61 -
8r = 8 +



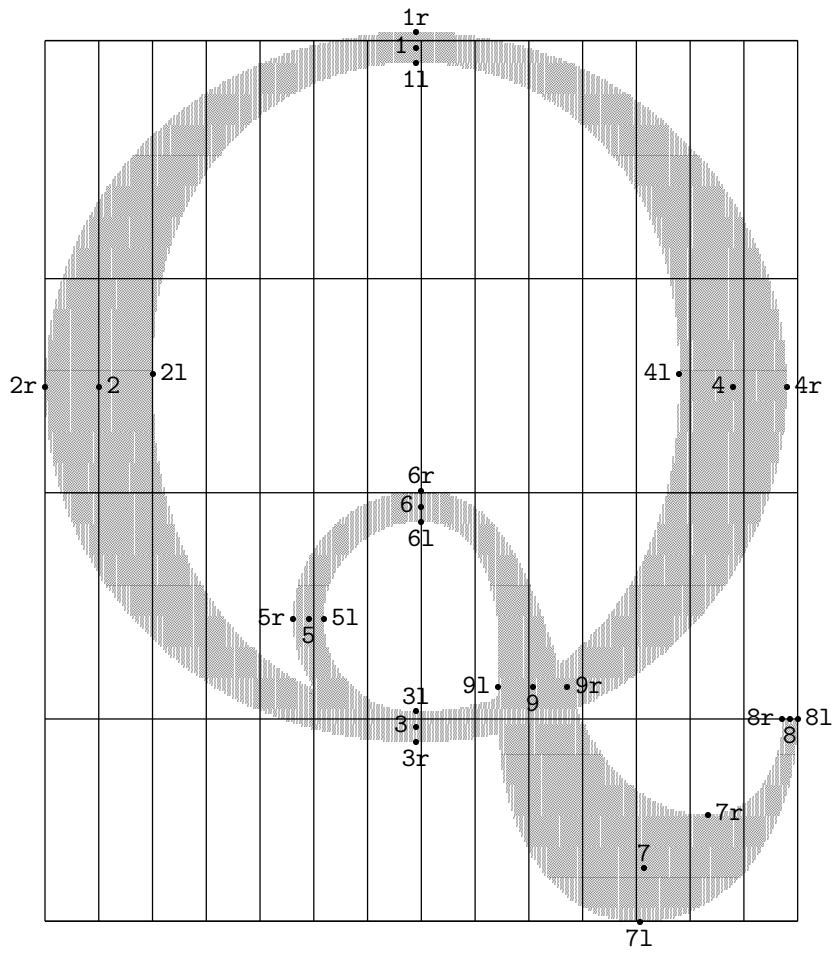


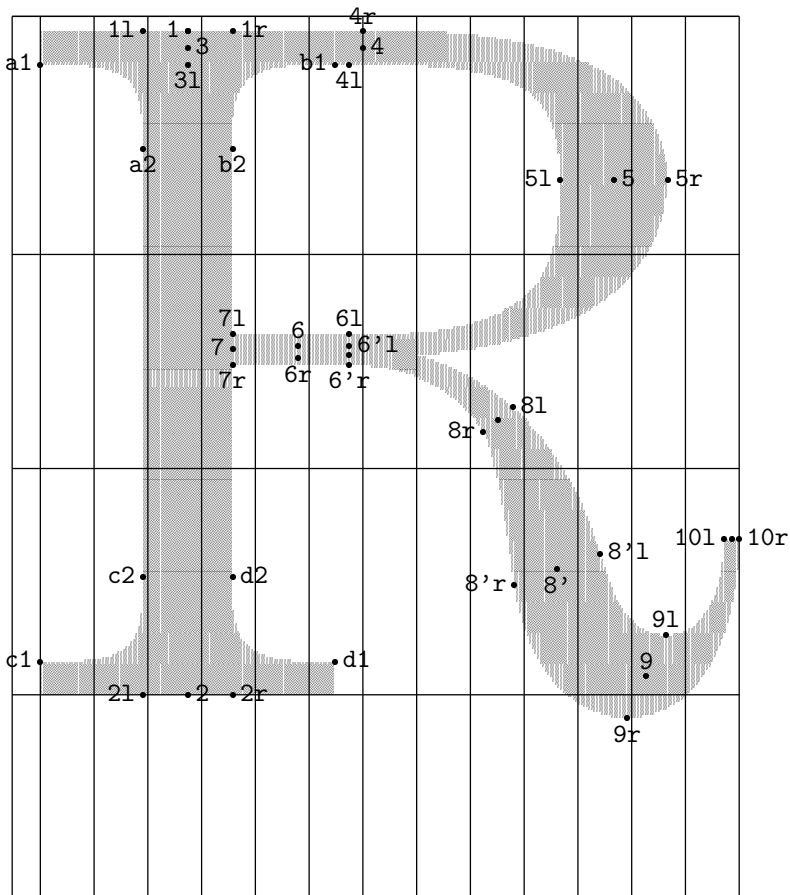
$4 = 101 + (3.7,0)$
 $1r = 1 + (3.7,0)$
 $2r = 61 + (0,0)$
 $4r = 101 + (7.3,0)$
 $7r = 31 + (0,0)$



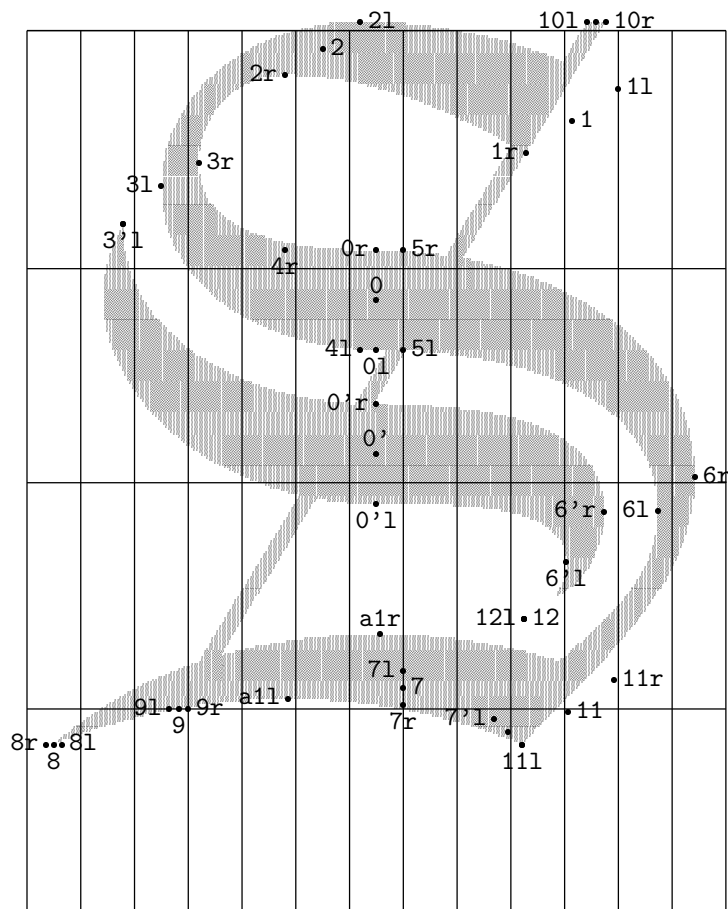


0 = 7l + (0,0)
0' = 7 + (0,-6.8)
3r = 1 + (0,0)
7r = 7 + (0,-6.8)

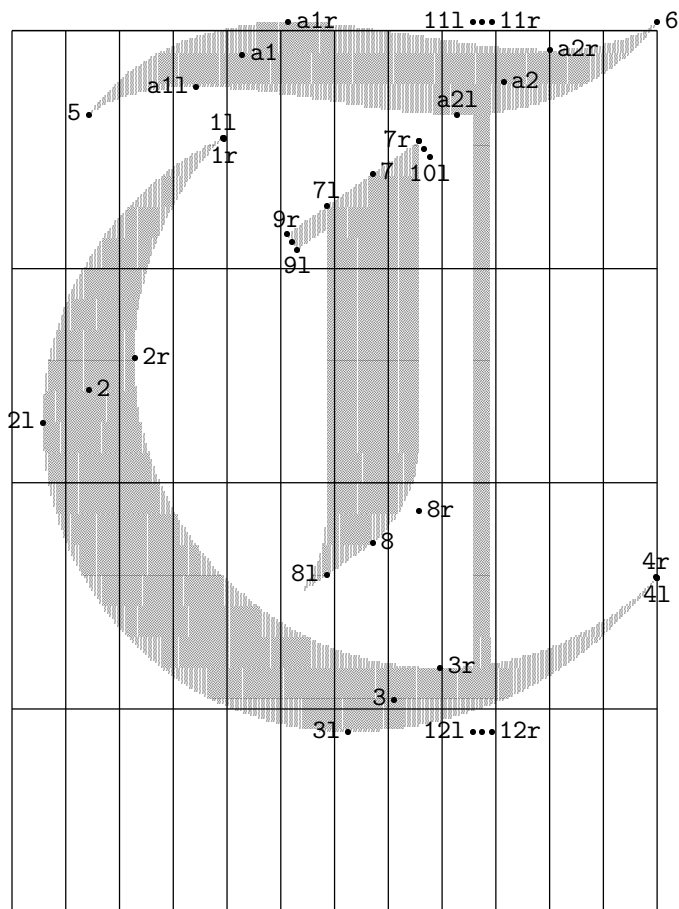




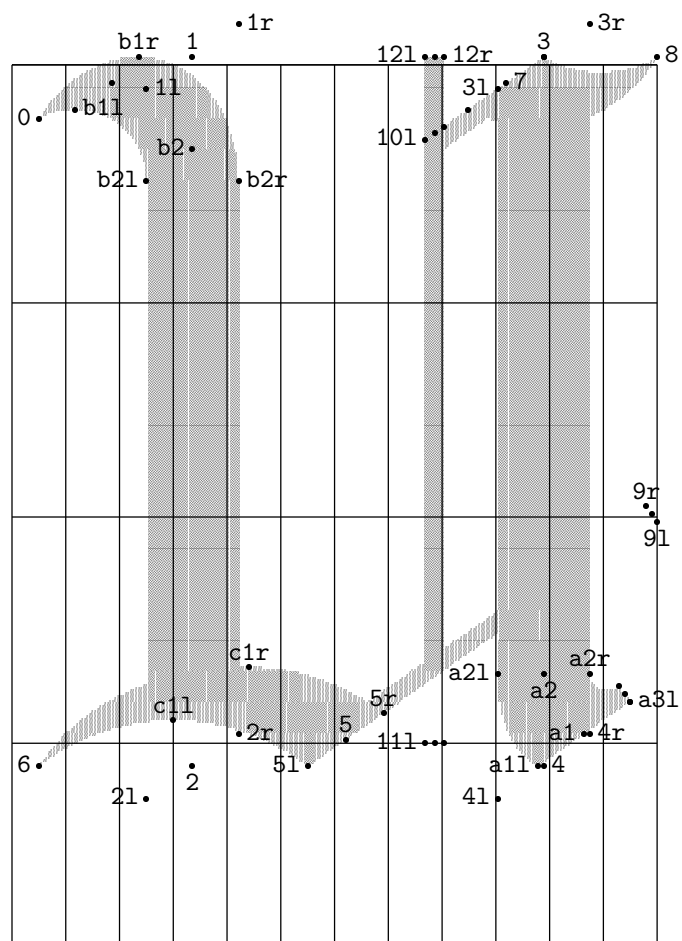
$$\begin{aligned} 6' &= 6'r + (0, 3.6) \\ 8 &= 8l + (-5.7, -4.8) \\ 10 &= 10l + (3, 0) \\ 3r &= 1 + (0, 0) \end{aligned}$$



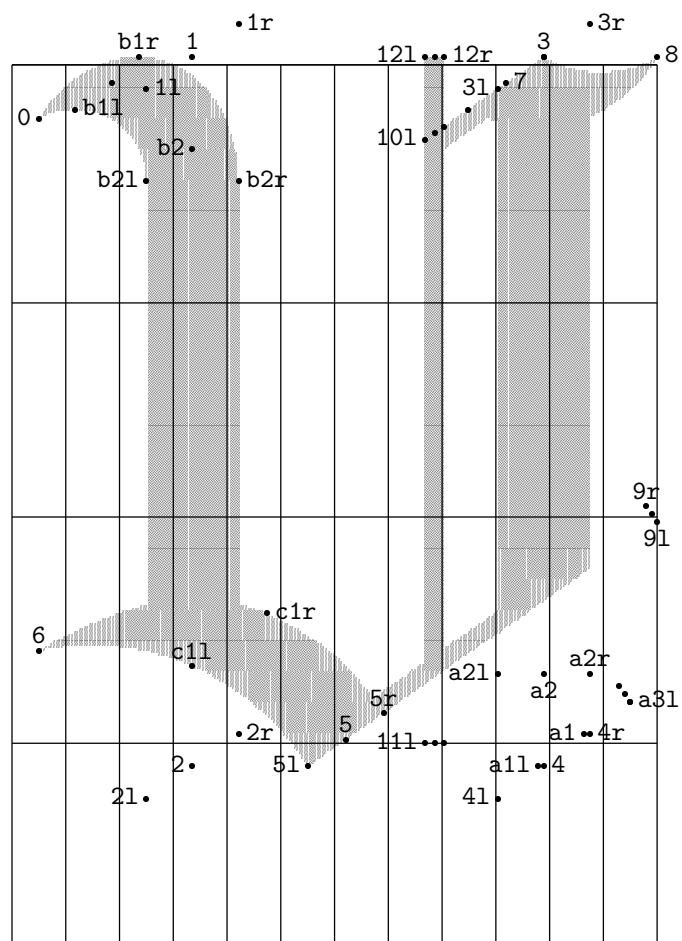
$$\begin{aligned}
 7' &= 7'l + (5.4, -4.9) \\
 10 &= 10r + (-3.7, 0) \\
 3'r &= 3'l + (0, 0) \\
 7'r &= 11l + (0, 0) \\
 12r &= 12 + (0, 0)
 \end{aligned}$$



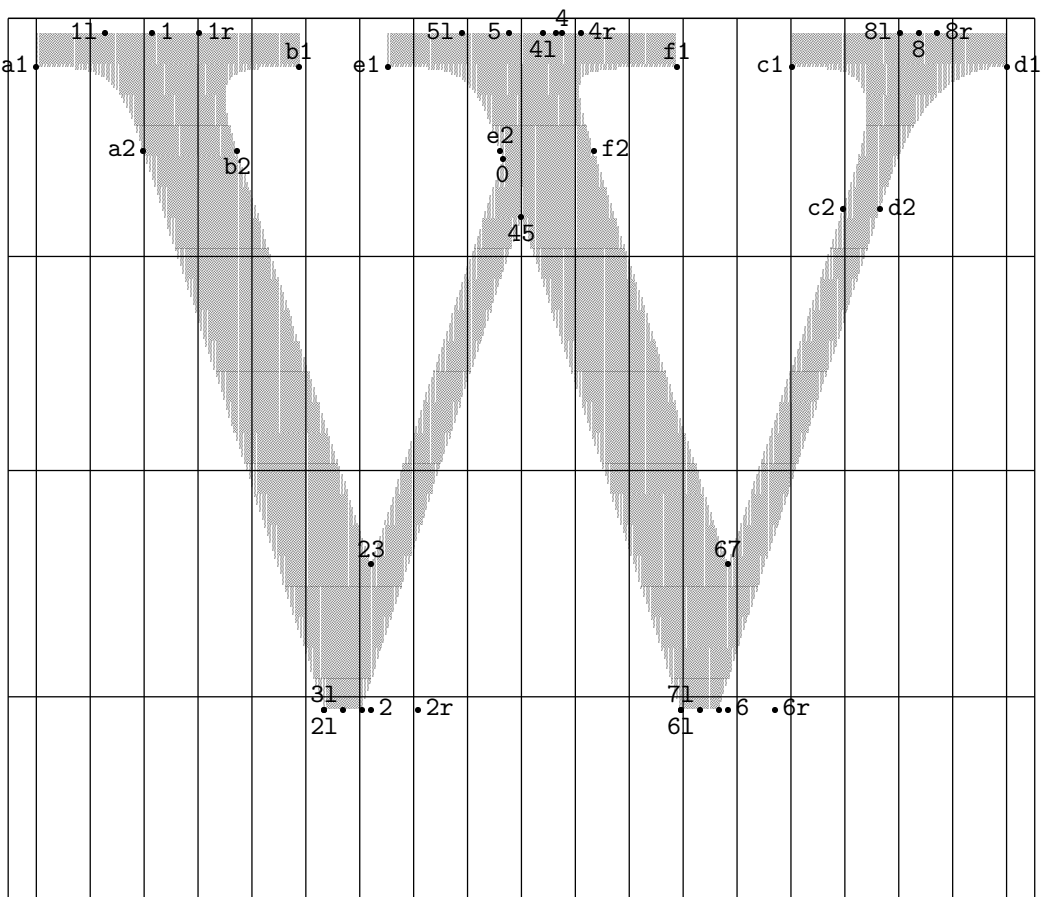
$1 = 11 + (0.2, -0.3)$
 $4 = 41 + (-0.2, 0.3)$
 $9 = 91 + (-2.1, 3)$
 $10 = 101 + (-2.1, 3)$
 $11 = 111 + (3.7, 0)$
 $12 = 121 + (3.7, 0)$
 $10r = 7r + (0, 0)$



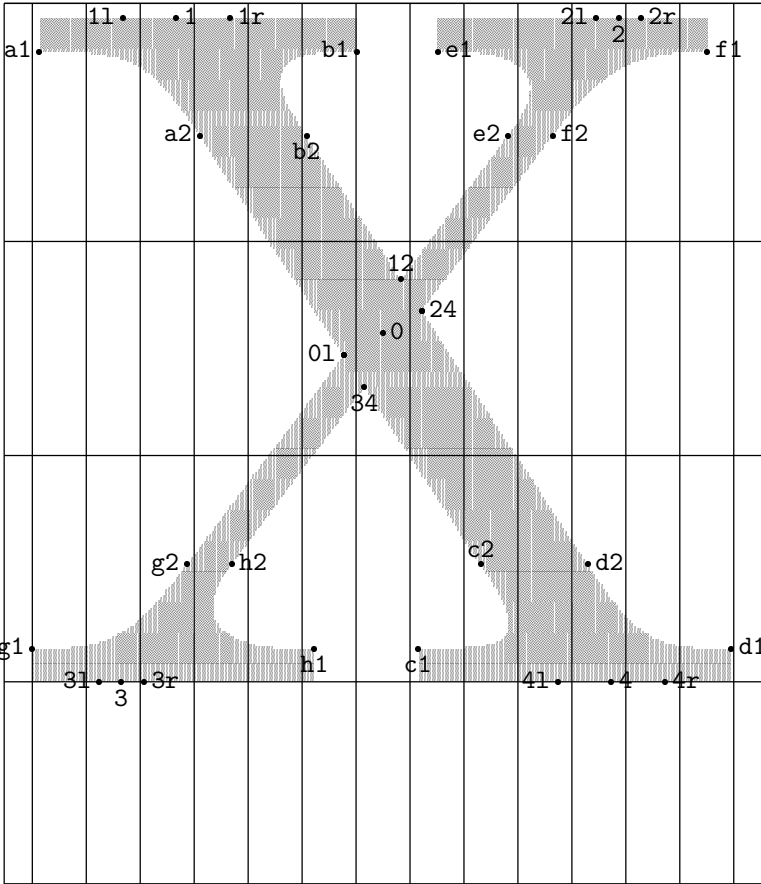
$b1 = b1r + (-10.3, -10.3)$
 $a3 = a3l + (-2.1, 3)$
 $a1r = a3l + (0, 0)$
 $a3r = a3l + (-4.2, 6)$
 $7l = 3l + (-11.5, -8)$
 $9 = 9l + (-2.1, 3)$
 $10 = 10l + (3.7, 2.6)$
 $11 = 11l + (3.7, 0)$
 $12 = 12l + (3.7, 0)$
 $7r = 3 + (0, 0)$
 $10r = 10l + (7.3, 5.1)$
 $11r = 11l + (7.3, 0)$



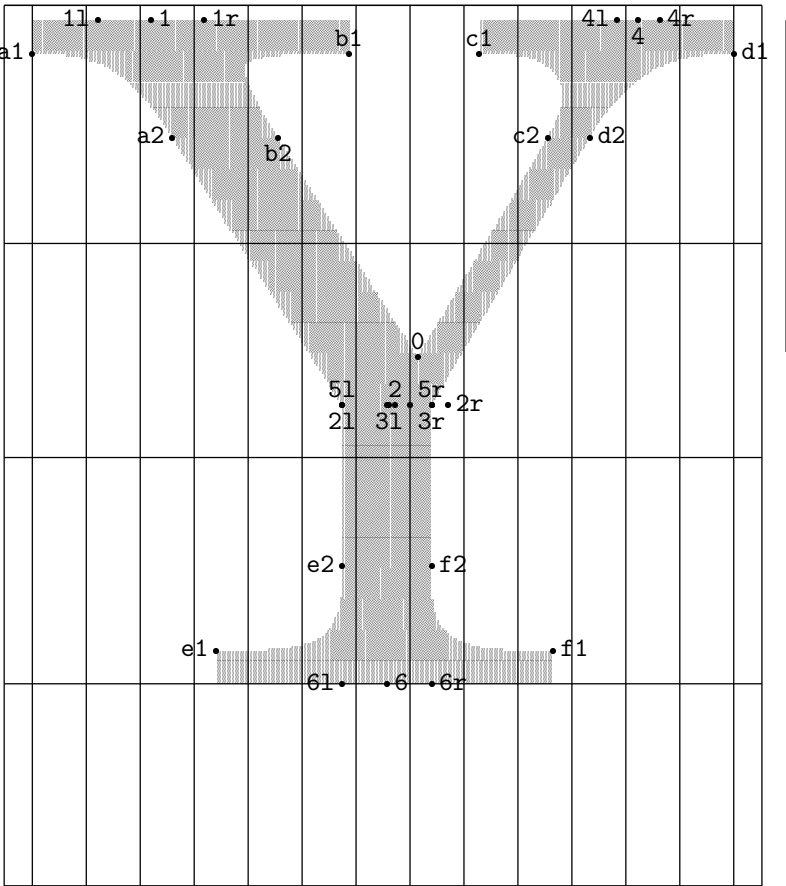
$b1 = b1r + (-10.3, -10.3)$
 $a3 = a3l + (-2.1, 3)$
 $a1r = a3l + (0, 0)$
 $a3r = a3l + (-4.2, 6)$
 $7l = 3l + (-11.5, -8)$
 $9 = 9l + (-2.1, 3)$
 $10 = 10l + (3.7, 2.6)$
 $11 = 11l + (3.7, 0)$
 $12 = 12l + (3.7, 0)$
 $7r = 3 + (0, 0)$
 $10r = 10l + (7.3, 5.1)$
 $11r = 11l + (7.3, 0)$

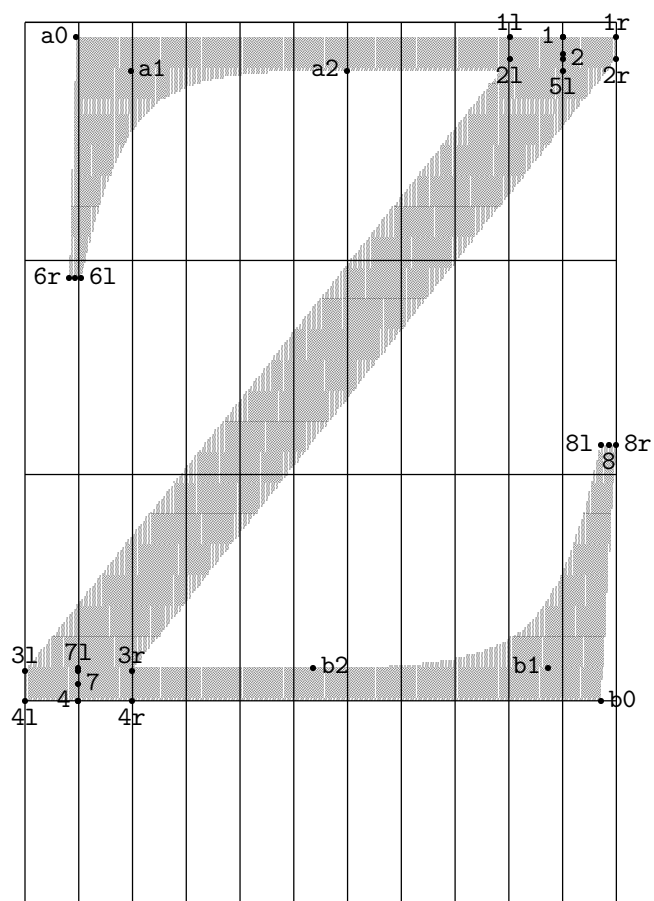


13 = 01 + (0,0)
0r = 24 + (0,0)

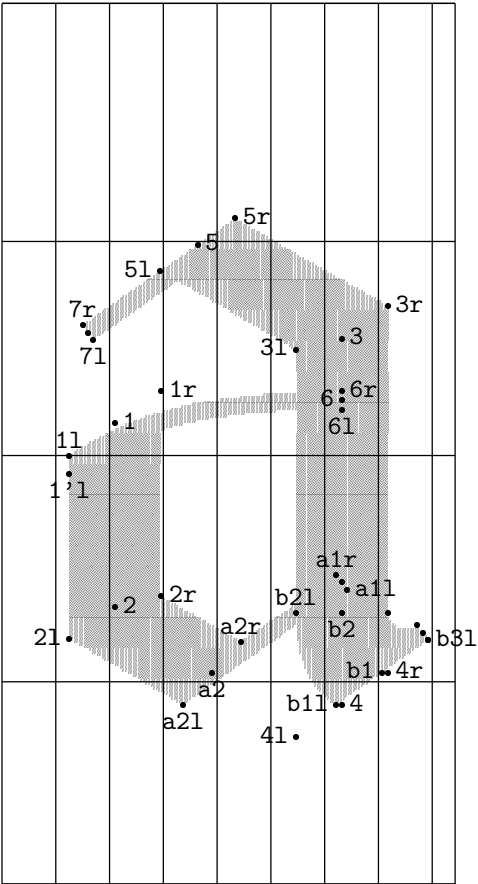


$3 = 2 + (6,0)$
 $5 = 31 + (-0.9,0)$



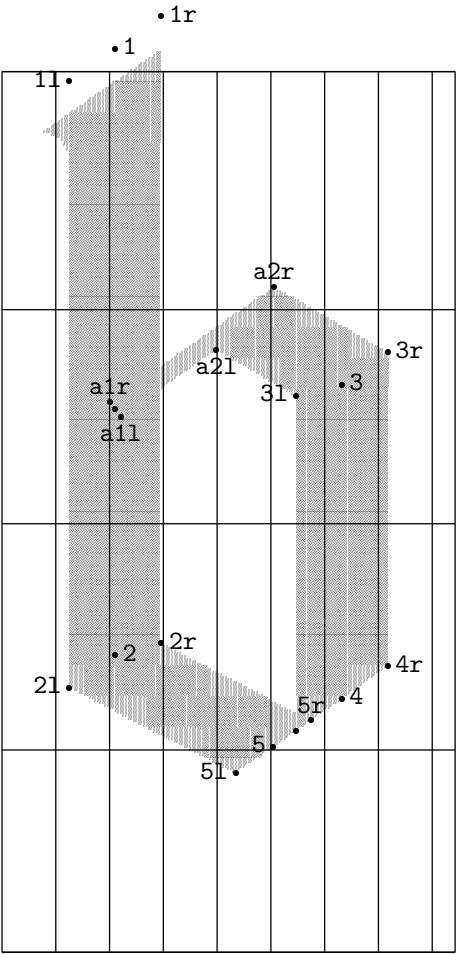


$3 = 7l + (0, -1.3)$
 $5 = 2 + (0, 2.2)$
 $6 = 6l + (-2.4, 0)$
 $5r = 1 + (0, 0)$
 $7r = 4 + (0, 0)$

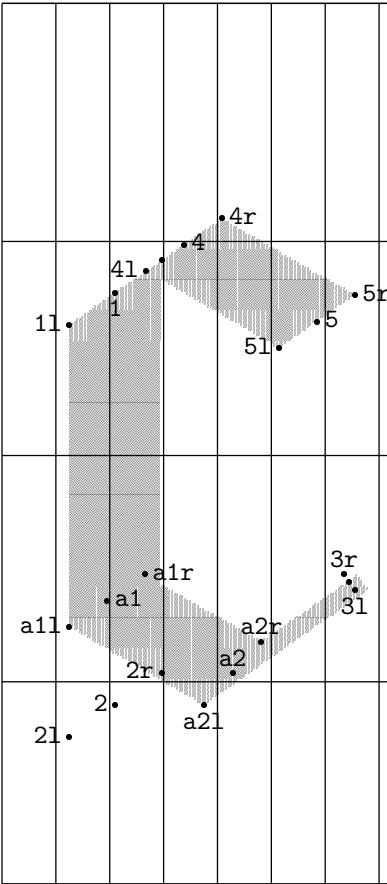


a1 = a11 + (-2.1,3)
b3 = b31 + (-2.1,3)
b1r = b31 + (0,0)
b2r = b31 + (-15.8,10.8)
b3r = b31 + (-4.2,6)
7 = 71 + (-2.1,3)

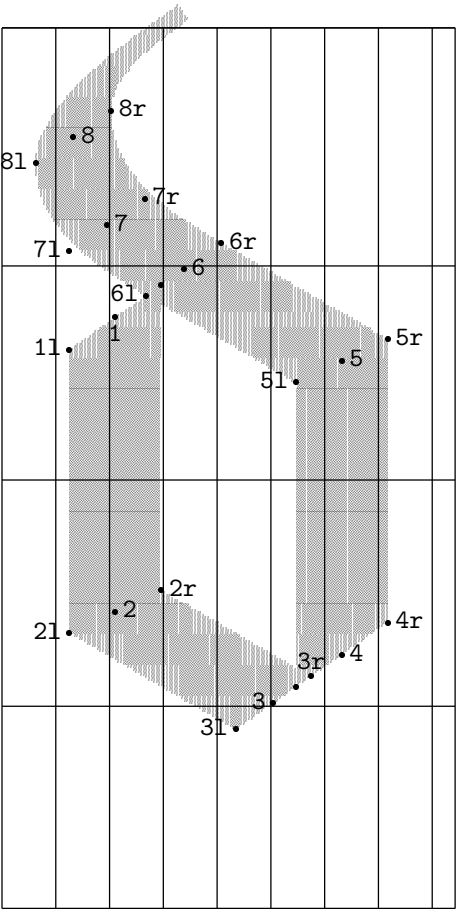
$$\begin{aligned} \text{a1} &= \text{a1l} + (-2.1,3) \\ 4\text{l} &= 5\text{r} + (-6,-4.2) \end{aligned}$$



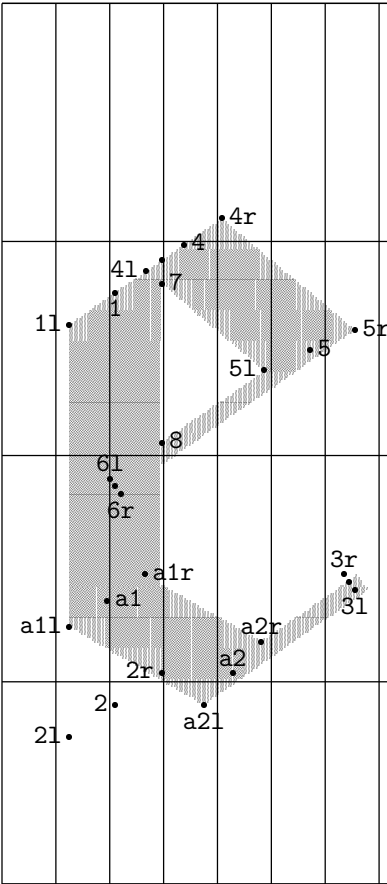
$$3 = 3l + (-2.1,3)$$
$$1r = 4l + (6,4.2)$$



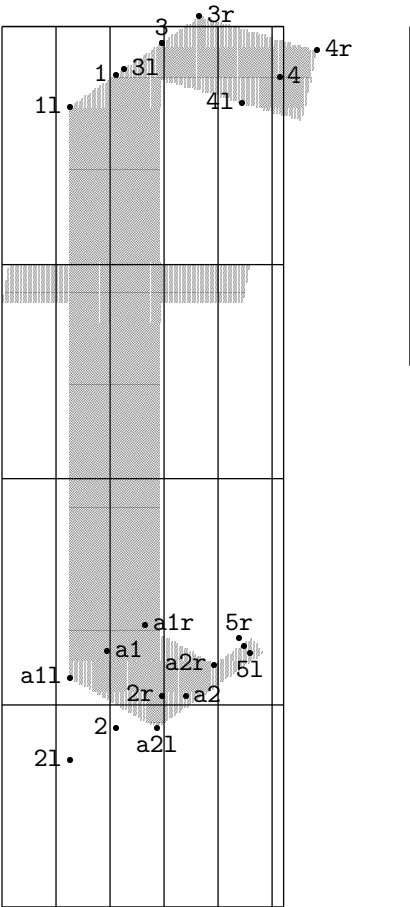
$$4l = 3r + (-6,-4.2)$$
$$1r = 6l + (6,4.2)$$



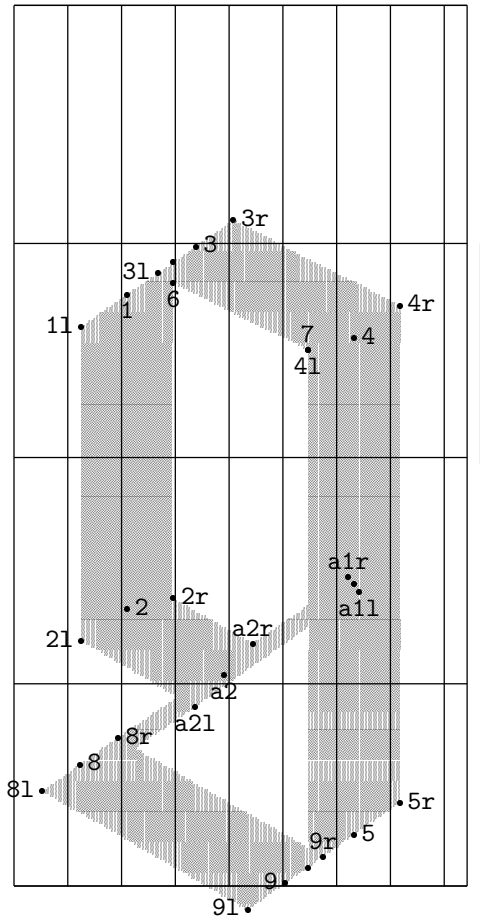
$$\begin{aligned} 3 &= 3l + (-2.1,3) \\ 6 &= 6l + (2.1,-3) \\ 1r &= 4l + (6,4.2) \end{aligned}$$

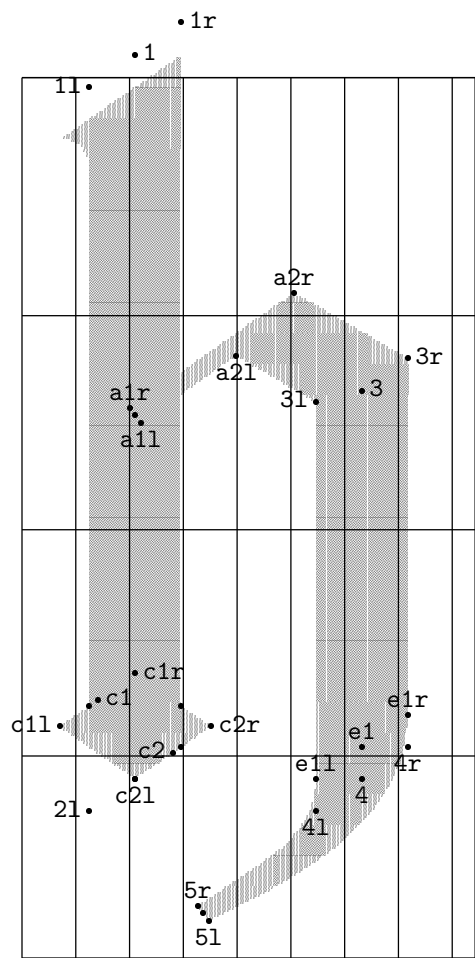


$$5 = 5l + (-2.1,3)$$
$$1r = 3 + (0,0)$$

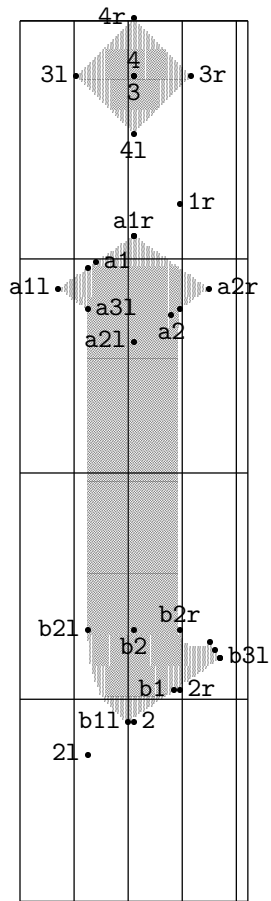


$$\begin{aligned} \text{a1} &= \text{a1l} + (-2.1,3) \\ 5\text{l} &= 9\text{r} + (-6,-4.2) \\ 1\text{r} &= 3\text{l} + (6,4.2) \end{aligned}$$

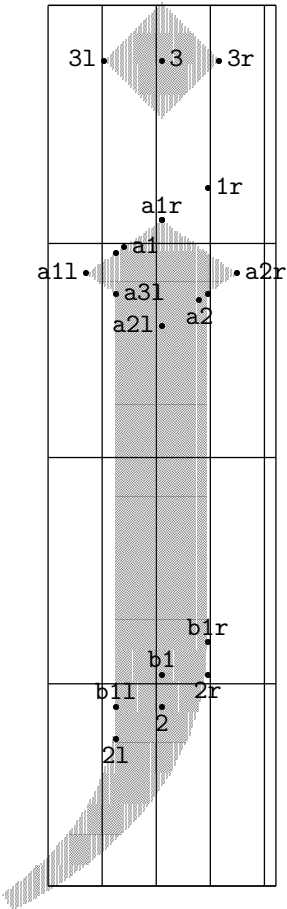


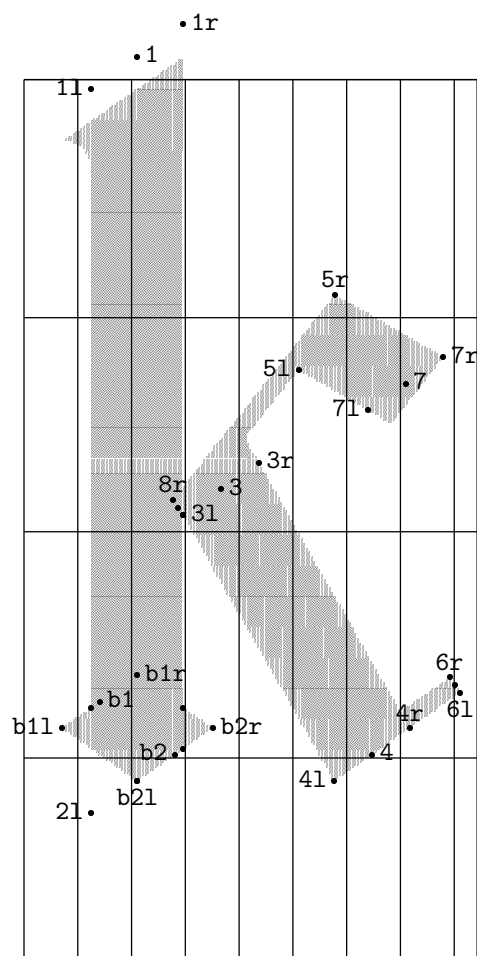


a1 = a1l + (-2.1,3)
c3l = c1 + (-3.3,-2.3)
c3r = c2r + (-11.5,8)
2 = c2l + (0,0)
5 = 5l + (-2.1,3)
2r = c2 + (3.3,2.3)


$$a_{3r} = a_2 + (3.3, 2.3)$$
$$\mathbf{b}_3 = \mathbf{b}_{31} + (-2.1, 3)$$
$$b1r = b3l + (0,0)$$
$$b_{3r} = b_{3l} + (-4.2, 6)$$
$$11 = a_1 + (-3.3, -2.3)$$
$$1 = a_1 r + (0,0)$$

$$\begin{aligned} a3r &= a2 + (3.3,2.3) \\ 1l &= a1 + (-3.3,-2.3) \\ 1 &= a1r + (0,0) \end{aligned}$$





$$b3l = b1 + (-3.3, -2.3)$$

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

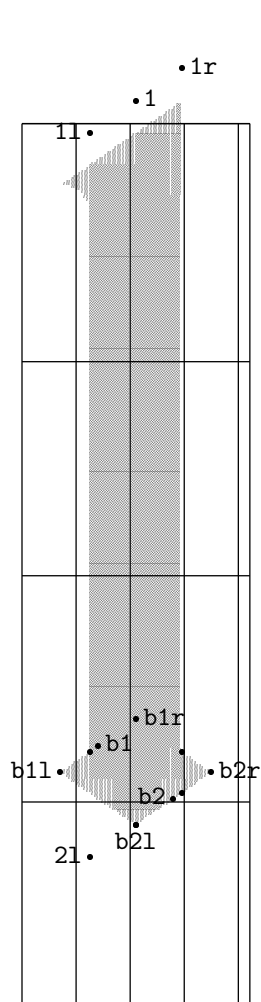
$$8l = 3l + (0, 0)$$

$$2 = b2l + (0, 0)$$

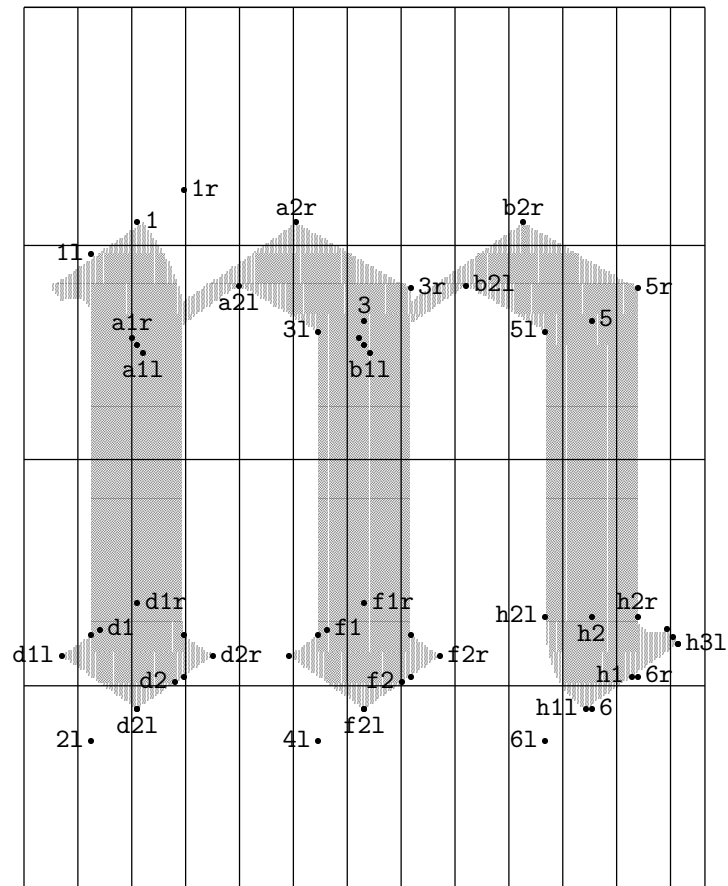
$$6 = 6l + (-2.1, 3)$$

$$8 = 3l + (-2.1, 3)$$

$$2r = b2 + (3.3, 2.3)$$



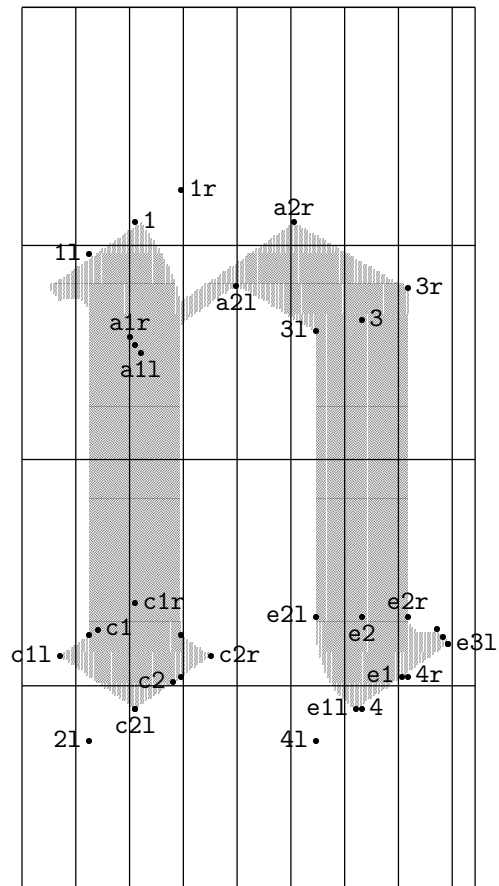
$$\begin{aligned} b3l &= b1 + (-3.3,-2.3) \\ b3r &= b2r + (-11.5,8) \\ 2 &= b2l + (0,0) \\ 2r &= b2 + (3.3,2.3) \end{aligned}$$



```

a1 = a1l + (-2.1,3)
b1 = b1l + (-2.1,3)
b1r = b1l + (-4.2,6)
d3l = d1 + (-3.3,-2.3)
d3r = d2r + (-11.5,8)
f1l = f1 + (-14.7,-10.3)
f3l = f1 + (-3.3,-2.3)
f3r = f2r + (-11.5,8)
h3 = h3l + (-2.1,3)
h1r = h3l + (0,0)
h3r = h3l + (-4.2,6)
2 = d2l + (0,0)
4 = f2l + (0,0)
2r = d2 + (3.3,2.3)
4r = f2 + (3.3,2.3)

```

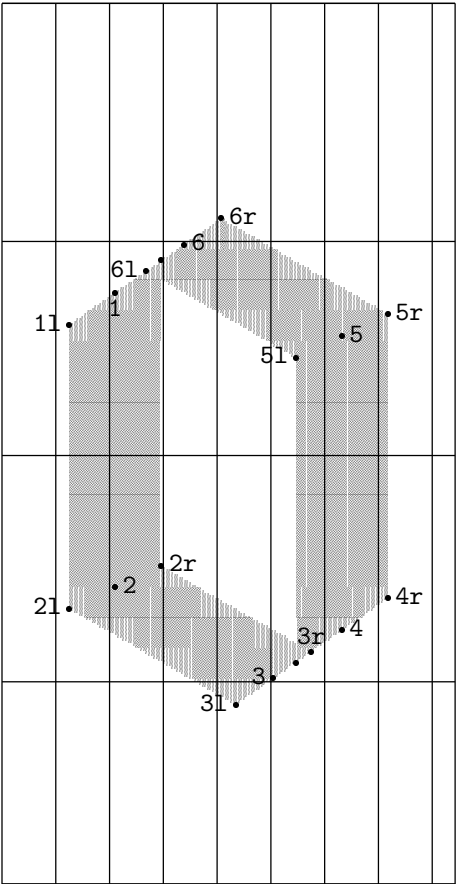


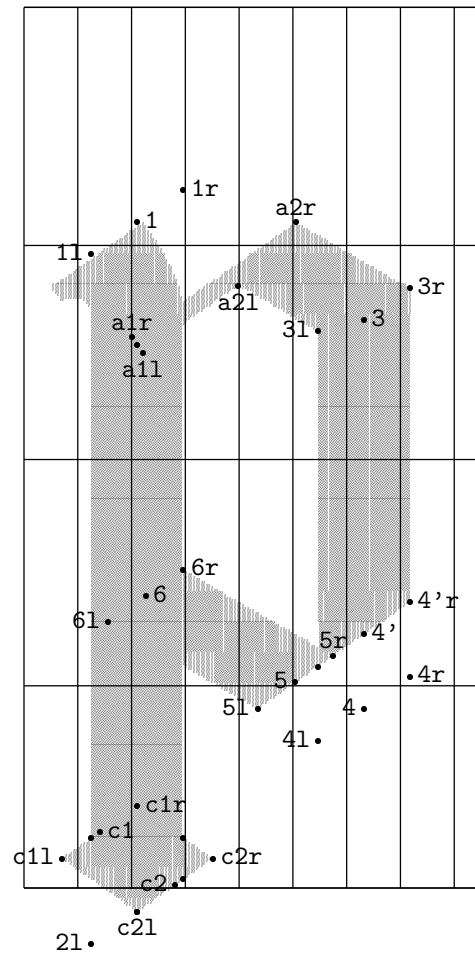
```

a1 = a1l + (-2.1,3)
c3l = c1 + (-3.3,-2.3)
c3r = c2r + (-11.5,8)
e3 = e3l + (-2.1,3)
e1r = e3l + (0,0)
e3r = e3l + (-4.2,6)
2 = c2l + (0,0)
2r = c2 + (3.3,2.3)

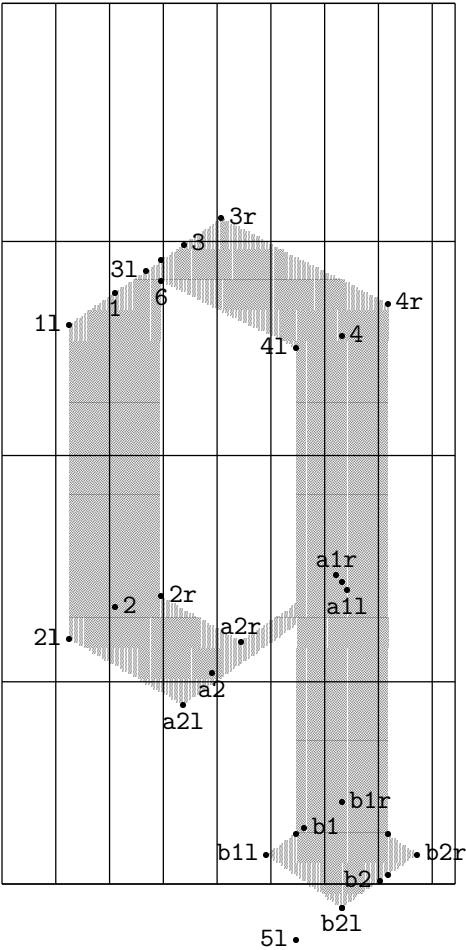
```


$$4l = 3r + (-6,-4.2)$$
$$1r = 6l + (6,4.2)$$



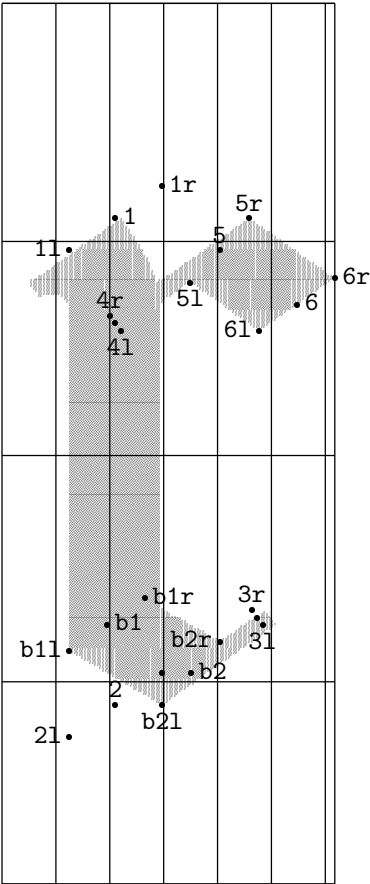


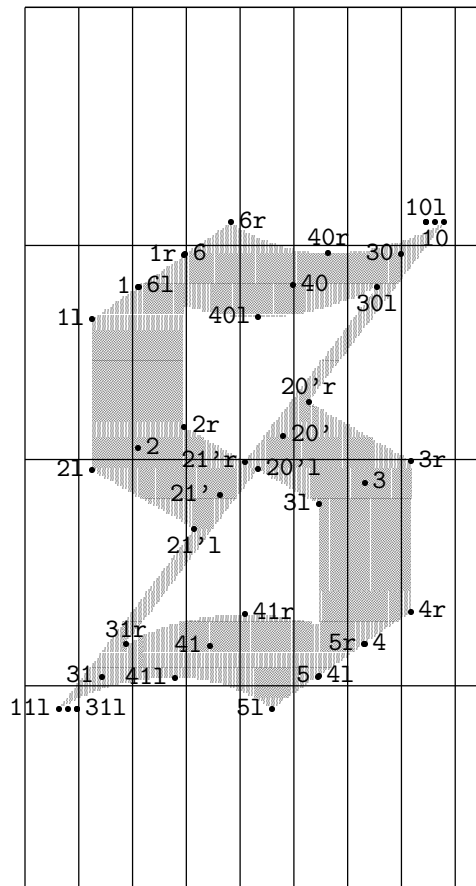
$a1 = a1l + (-2.1, 3)$
 $c3l = c1 + (-3.3, -2.3)$
 $c3r = c2r + (-11.5, 8)$
 $4'1 = 5r + (-6, -4.2)$
 $2 = c2l + (0, 0)$
 $2r = c2 + (3.3, 2.3)$



a1 = a1l + (-2.1,3)
b3l = b1 + (-3.3,-2.3)
b3r = b2r + (-11.5,8)
5 = b2l + (0,0)
1r = 3l + (6,4.2)
5r = b2 + (3.3,2.3)

$$\begin{aligned} 3 &= 3l + (-2.1,3) \\ 4 &= 4l + (-2.1,3) \\ 2r &= b2 + (-11.6,0.3) \end{aligned}$$





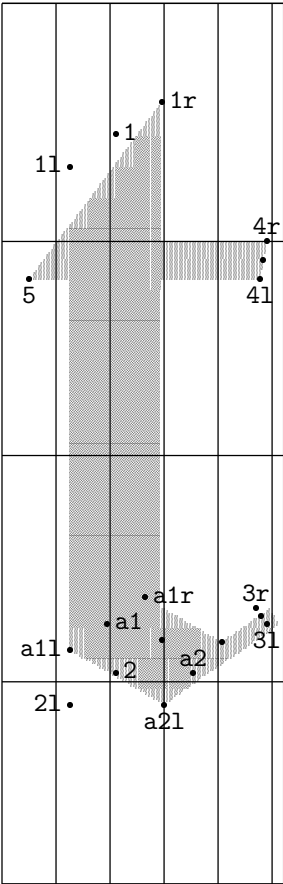
$$11 = 111 + (3.7,0)$$

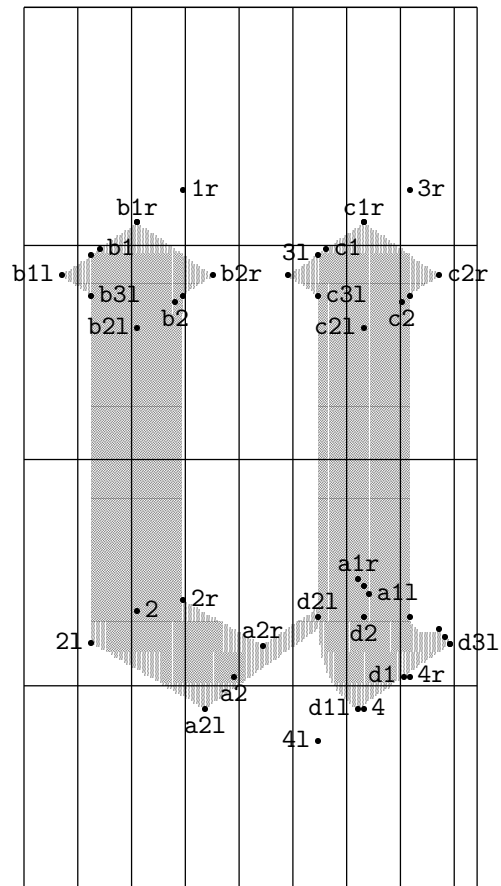
$$10r = 10 + (3.7,0)$$

$$11r = 311 + (0,0)$$

$$30r = 101 + (0,0)$$

$$\begin{aligned} \text{a2r} &= \text{a2} + (11.2, 12.3) \\ 3 &= 3\text{l} + (-2.1, 3) \\ 4 &= 4\text{l} + (1.3, 7.4) \\ 2\text{r} &= \text{a2} + (-12.3, 12.9) \end{aligned}$$

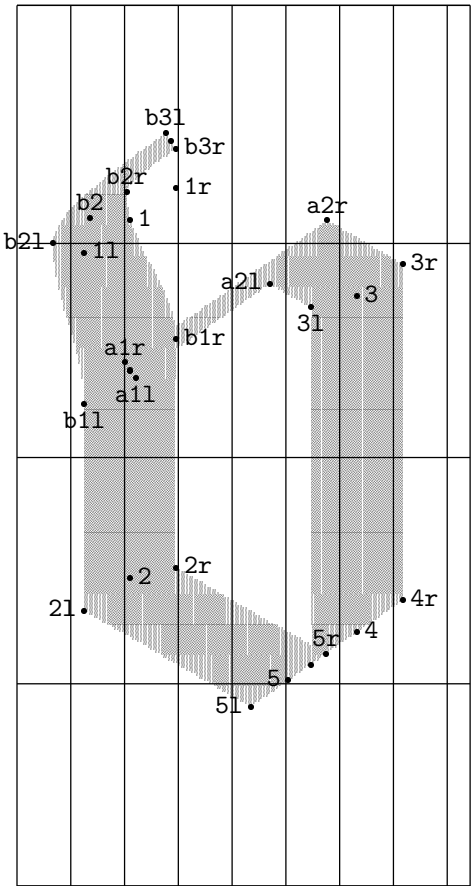




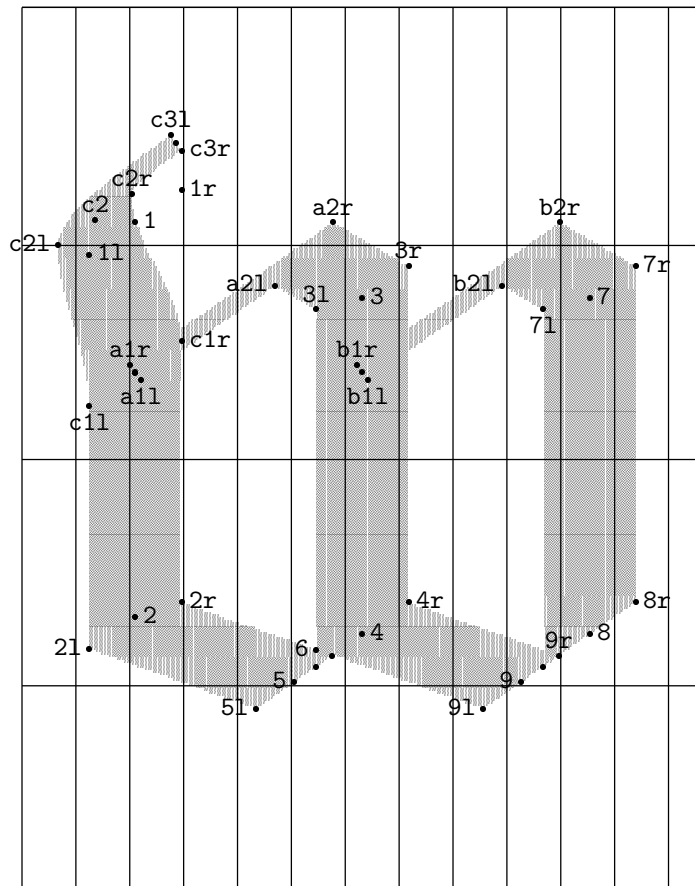
```

a1 = a1l + (-2.1,3)
b3r = b2 + (3.3,2.3)
c1l = c3l + (-11.5,8)
c3r = c2 + (3.3,2.3)
d3 = d3l + (-2.1,3)
d1r = d3l + (0,0)
d2r = d3l + (-15.8,10.8)
d3r = d3l + (-4.2,6)
l1 = b1 + (-3.3,-2.3)
1 = b1r + (0,0)
3 = c1r + (0,0)

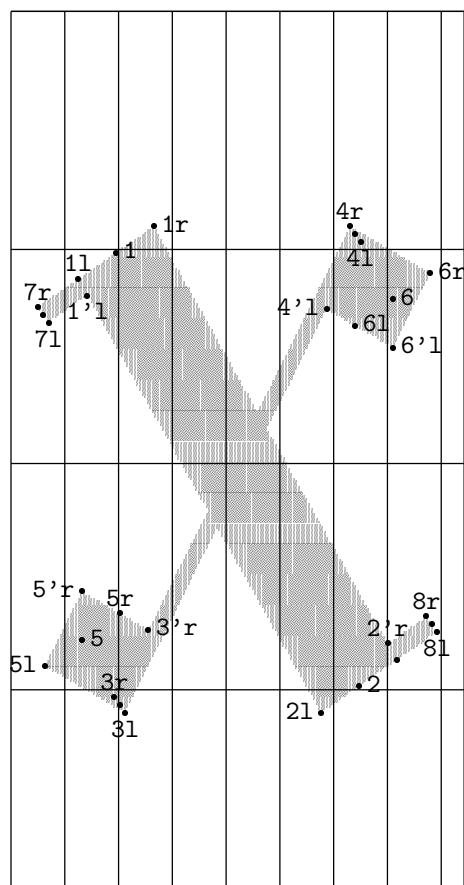
```



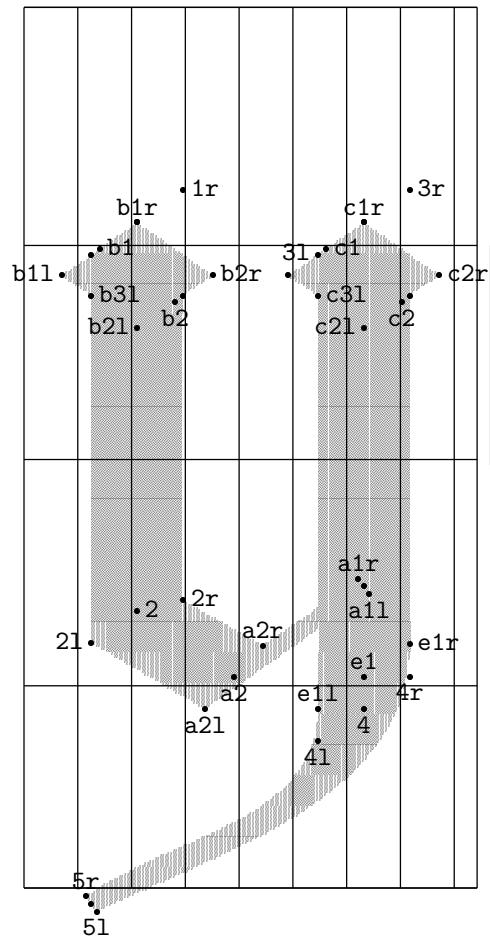
$$\begin{aligned} a1 &= a1l + (-2.1,3) \\ b1 &= a1l + (-2.1,2.5) \\ b3 &= b3r + (-2.1,3) \\ 4l &= 5r + (-6,-4.2) \end{aligned}$$



$a1 = a1l + (-2.1, 3)$
 $b1 = b1l + (-2.1, 3)$
 $c1 = a1l + (-2.1, 2.6)$
 $c3 = c3r + (-2.1, 3)$
 $4l = 6 + (0, -6.4)$
 $8l = 9r + (-6, -4.2)$
 $5r = 6 + (6, -2.2)$



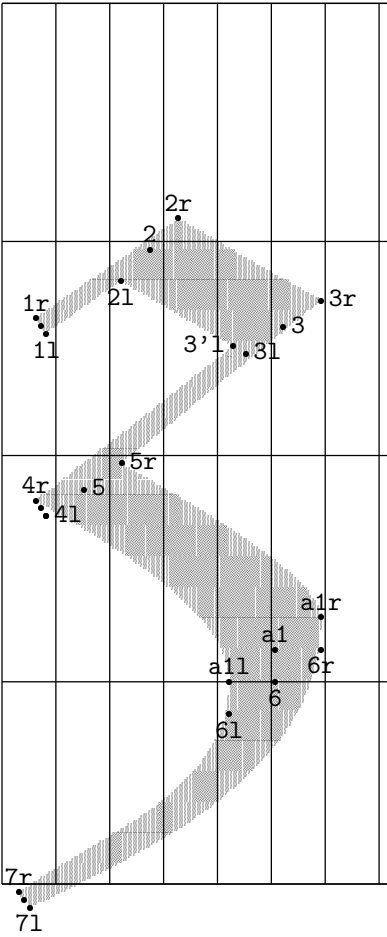
$3 = 3l + (-2.1, 3)$
 $4 = 4l + (-2.1, 3)$
 $7 = 7l + (-2.1, 3)$
 $8 = 8l + (-2.1, 3)$
 $2r = 2'r + (3.6, -6.4)$



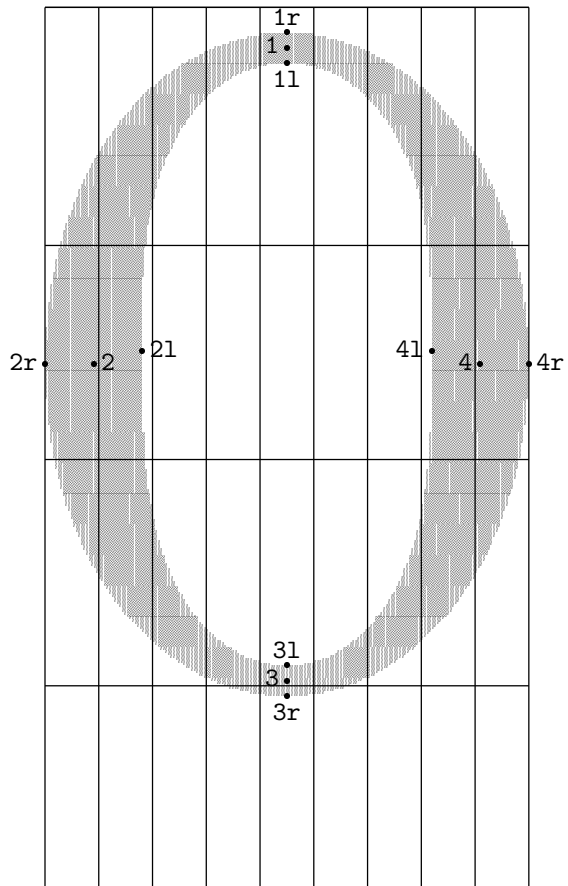
```

a1 = a1l + (-2.1,3)
b3r = b2 + (3.3,2.3)
c1l = c3l + (-11.5,8)
c3r = c2 + (3.3,2.3)
1l = b1 + (-3.3,-2.3)
1 = b1r + (0,0)
3 = c1r + (0,0)
5 = 5l + (-2.1,3)

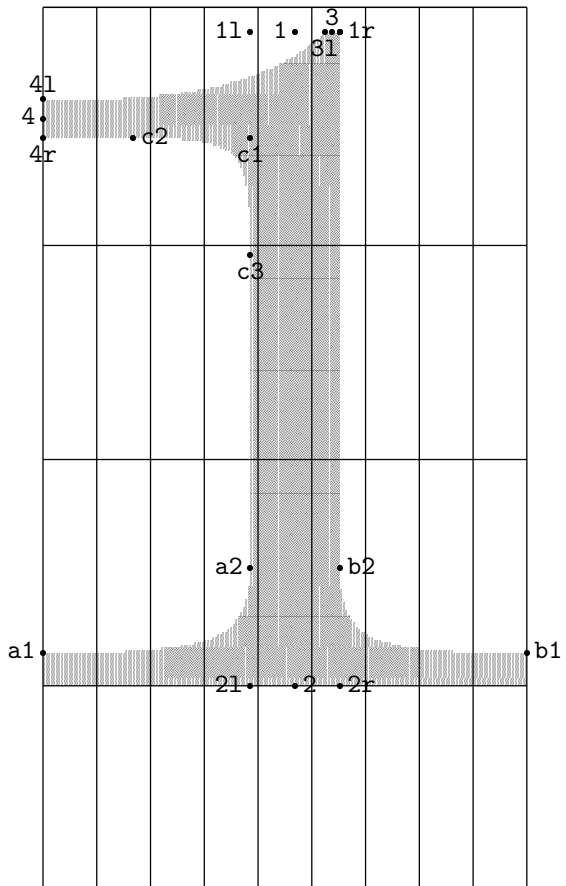
```



$$\begin{aligned} 5l &= 4l + (0,0) \\ 1 &= 1l + (-2.1,3) \\ 4 &= 4l + (-2.1,3) \\ 7 &= 7l + (-2.1,3) \end{aligned}$$



$$3r = 1r + (0,0)$$

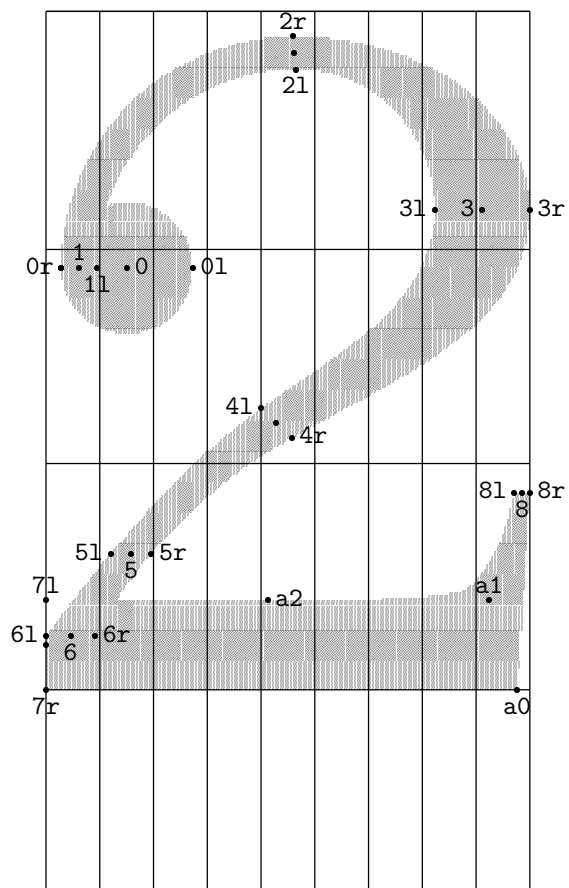


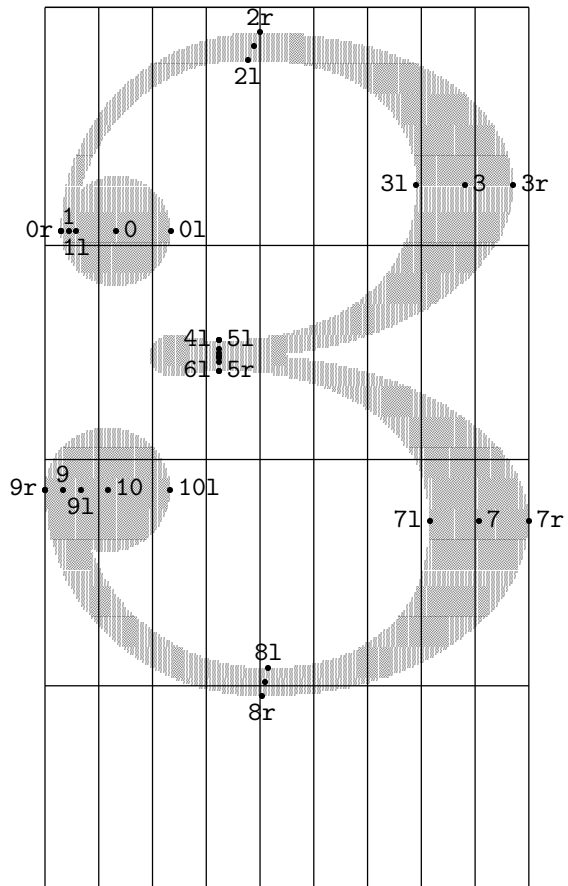
$$2 = 2l + (-0.5, 6.5)$$

$$4 = 4r + (-6, 5.8)$$

$$7 = 6l + (0, -3.5)$$

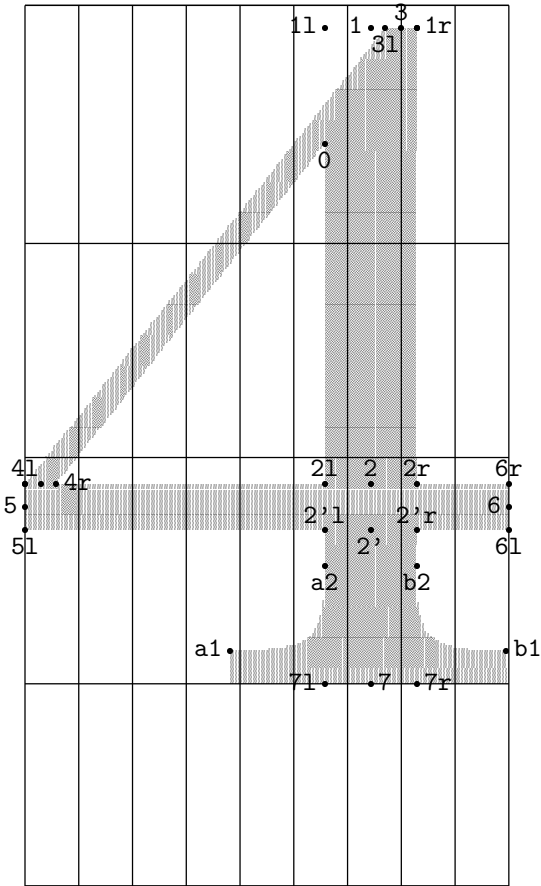
$$1r = 0r + (0, 0)$$

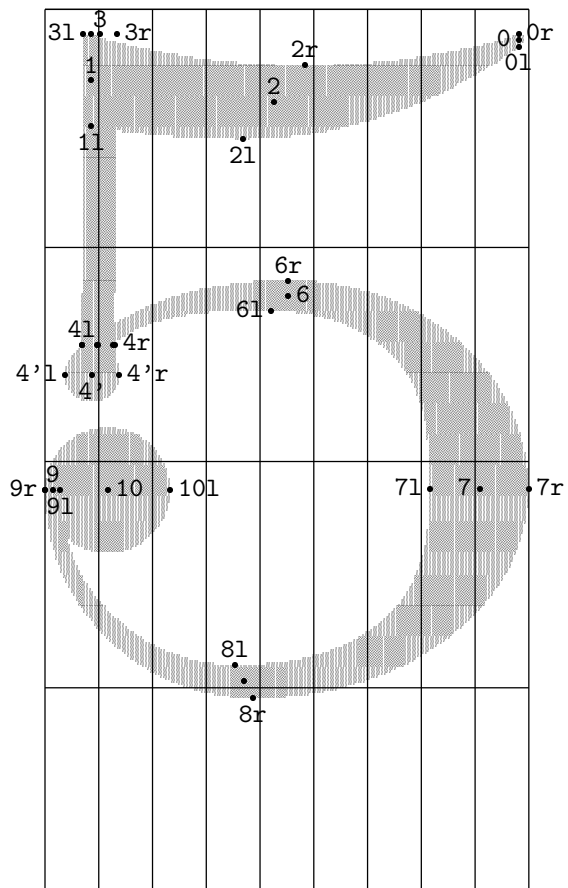




$2 = 2r + (-2.4, -5.4)$
 $4 = 4l + (0, -3.5)$
 $5 = 5r + (0, 6)$
 $6 = 5r + (0, 3.5)$
 $8 = 8r + (1.2, 5.5)$
 $1r = 0r + (0, 0)$
 $4r = 5r + (0, 5)$
 $6r = 4l + (0, -5)$
 $10r = 9r + (0, 0)$

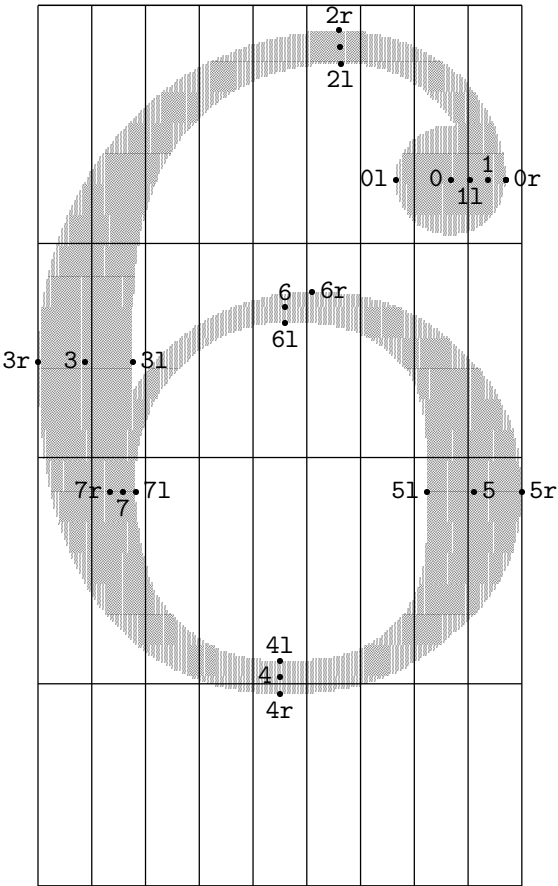
$$\begin{aligned} 4 &= 4r + (-6.1,0) \\ 3r &= 1r + (0,0) \\ 5r &= 4l + (0,0) \end{aligned}$$

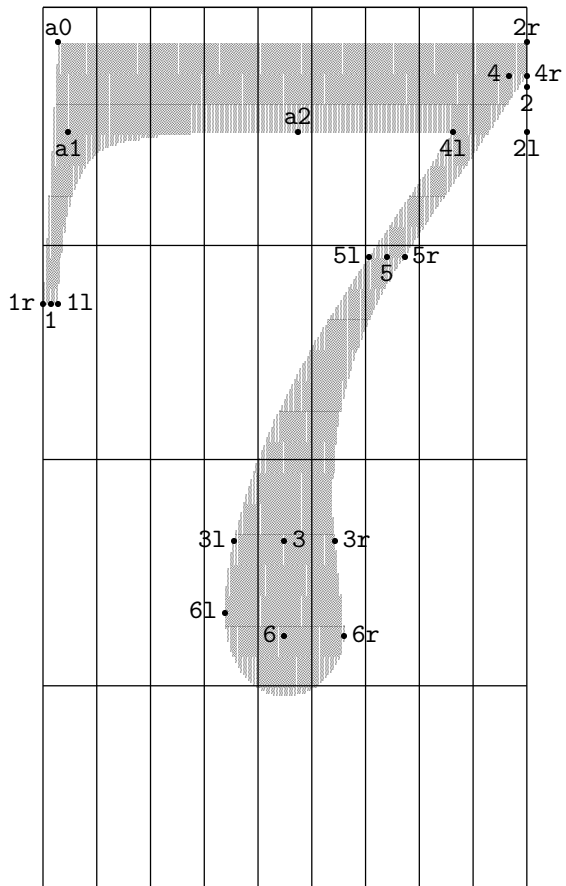




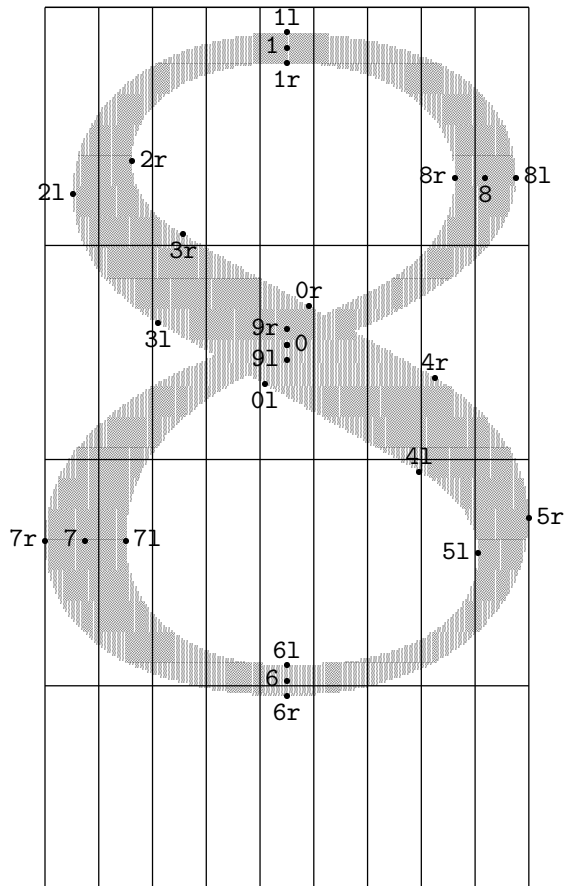
$5l = 4r + (-1,0)$
 $4 = 4l + (6.5,0)$
 $5 = 4l + (6,0)$
 $8 = 8r + (-3.5,6.5)$
 $1r = 3l + (3,0)$
 $5r = 4l + (0,0)$
 $10r = 9r + (0,0)$

$$2 = 21 + (-0.2, 6.5)$$
$$1r = 0r + (0, 0)$$

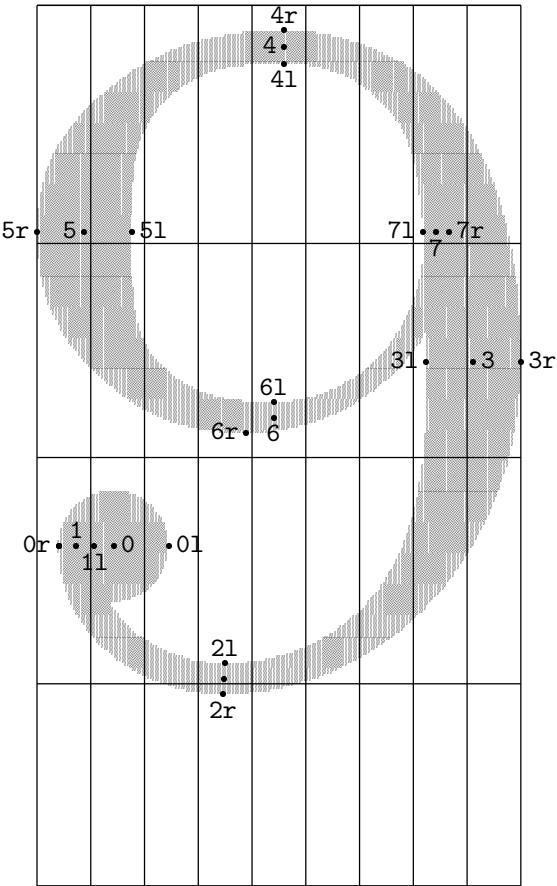




$$9 = 0 + (0,0)$$

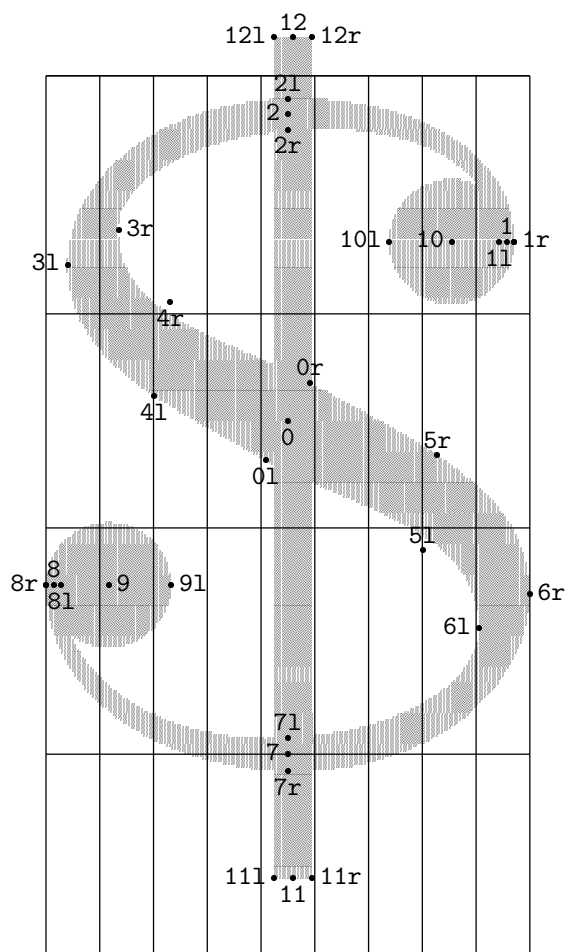


$$2 = 2r + (0.3,6)$$
$$1r = 0r + (0,0)$$

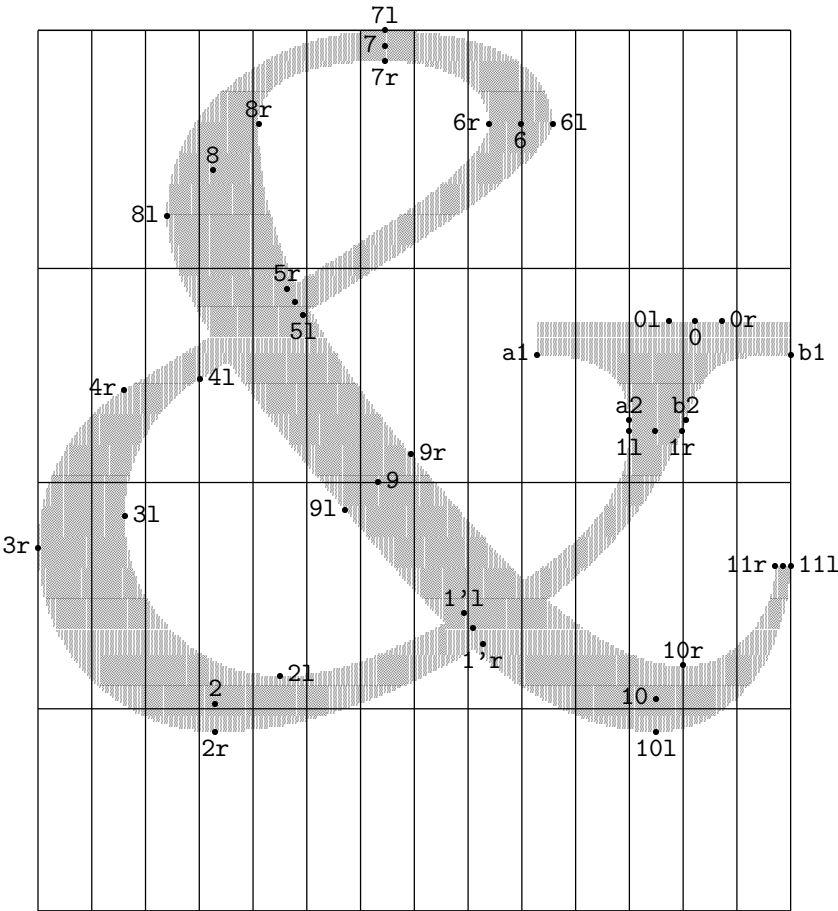


$$9r = 8r + (0,0)$$

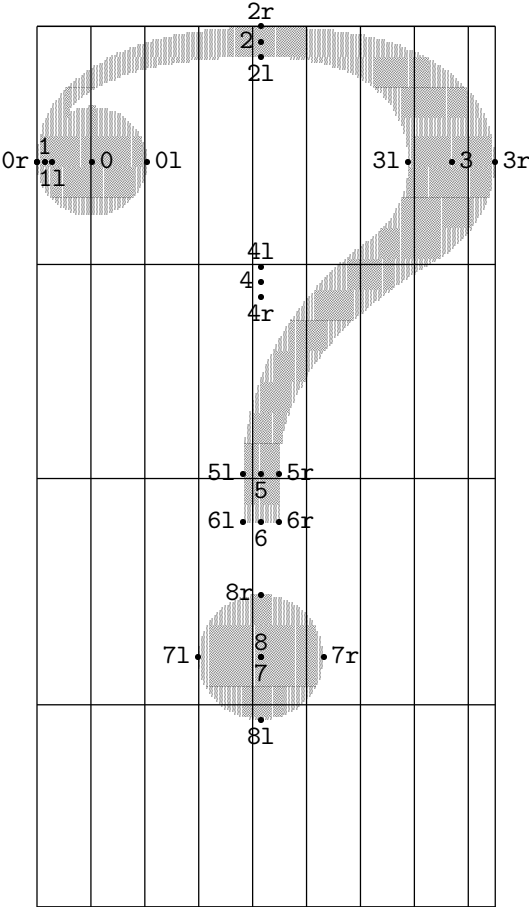
$$10r = 1r + (0,0)$$

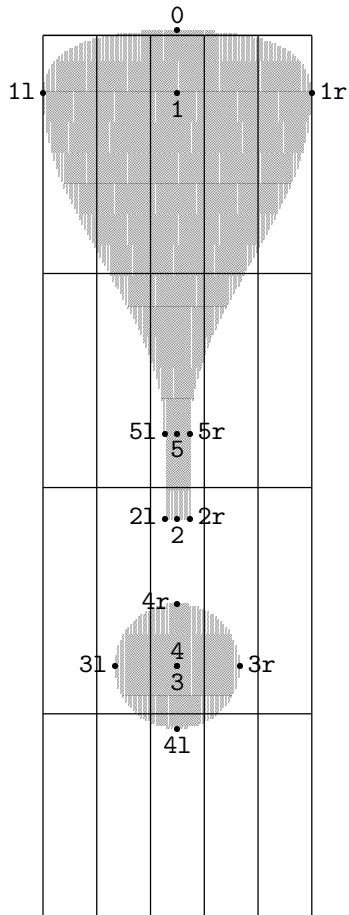


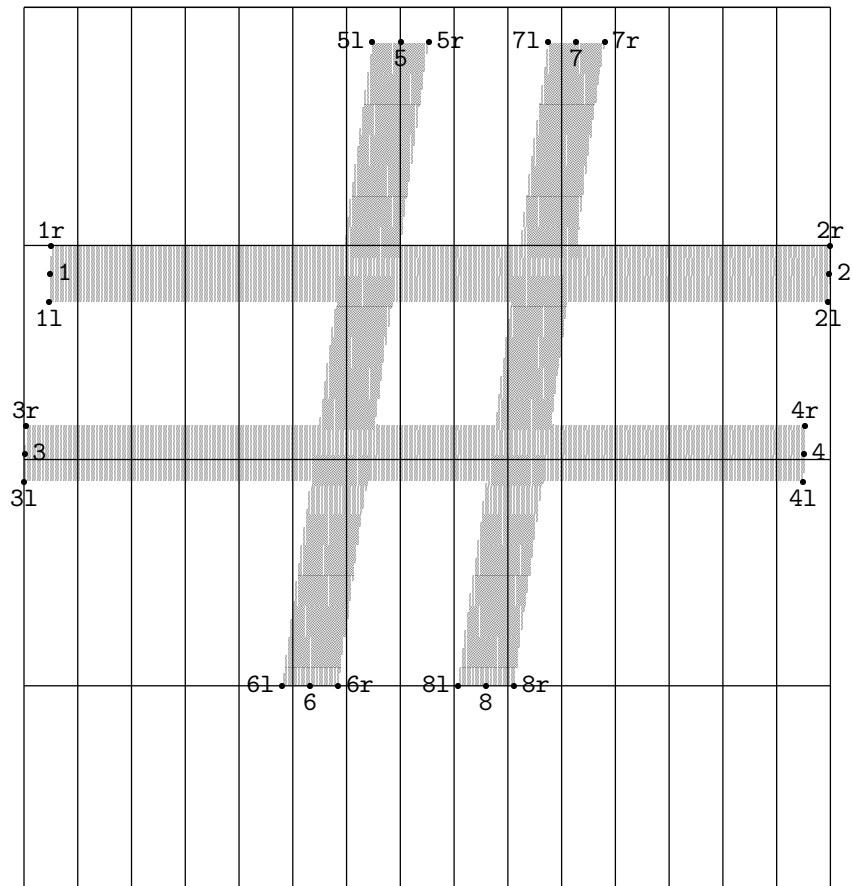
$1 = 11 + (10.3,0)$
 $1' = 1'1 + (3.7,-6)$
 $5 = 51 + (-3.2,5.1)$
 $11 = 111 + (-3,0)$

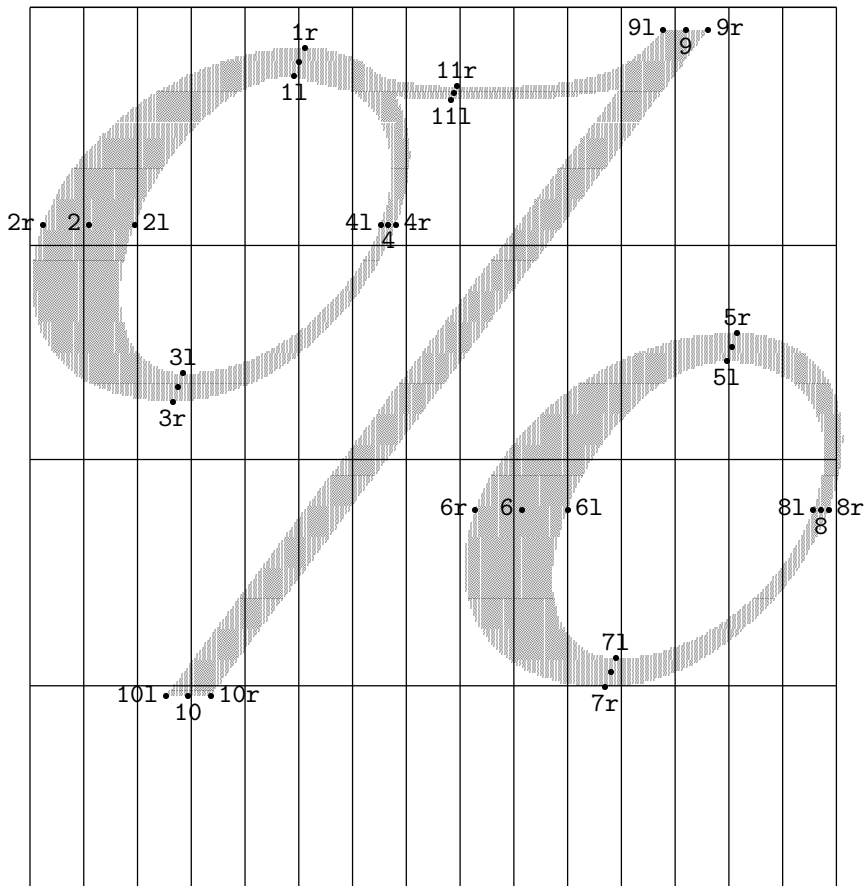


$$1r = 0r + (0,0)$$



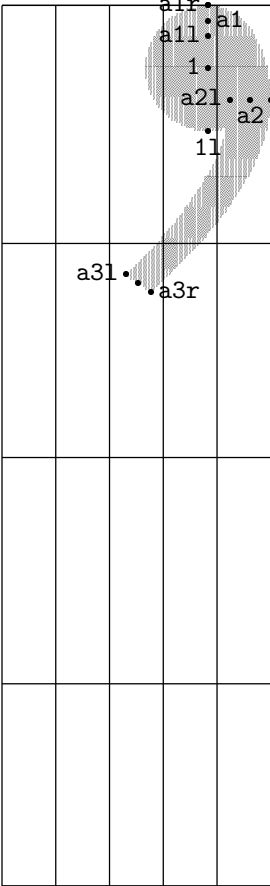


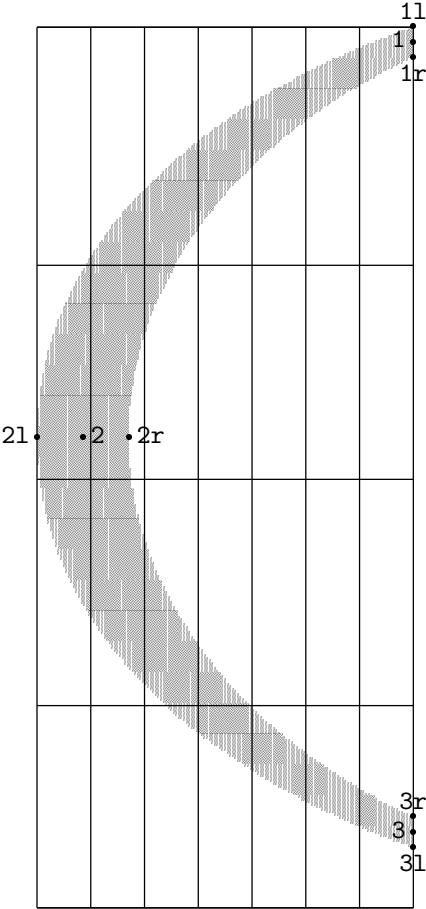


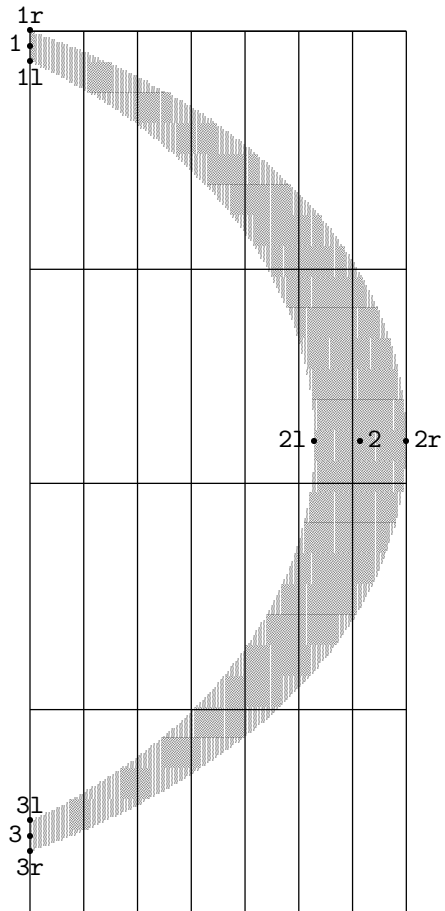


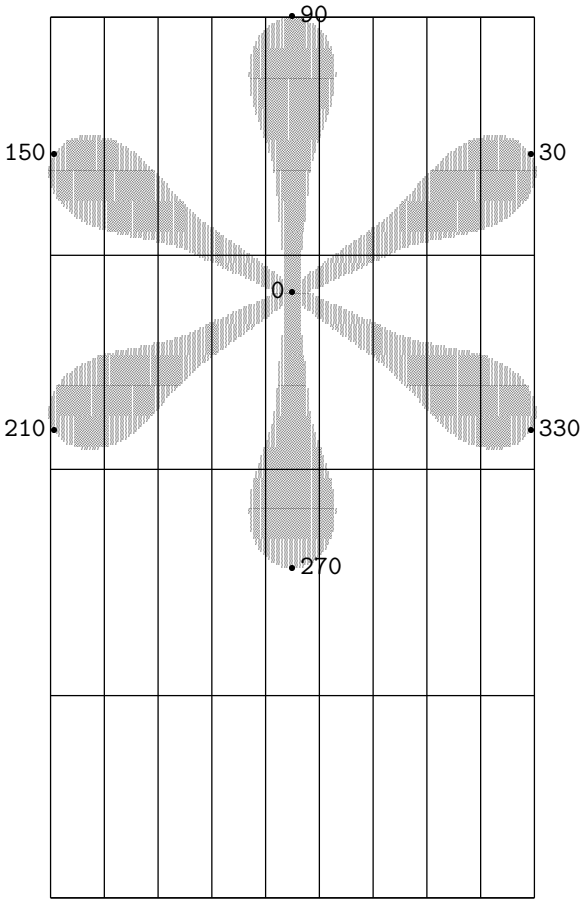
$1 = 1r + (-2.1, -$
 $3 = 3r + (2.1, 5.$
 $5 = 5l + (2.1, 5.$
 $7 = 7l + (-2.1, -$
 $11 = 11l + (1, 2.$

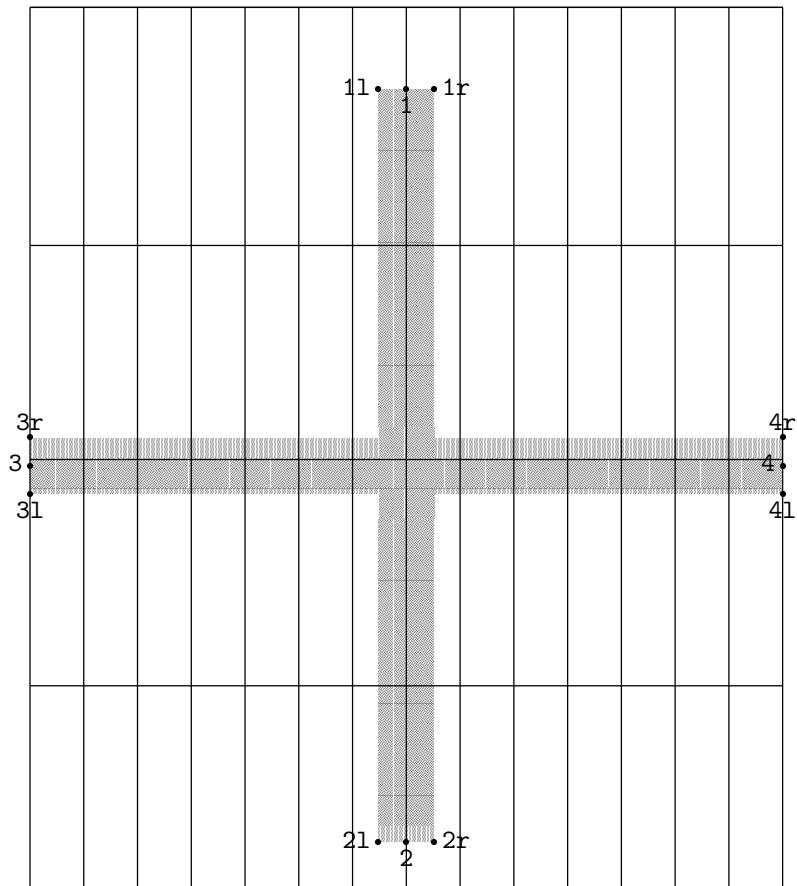
$$\begin{aligned} a3 &= a3r + (-4.9,3.5) \\ 1r &= a1r + (0,0) \end{aligned}$$



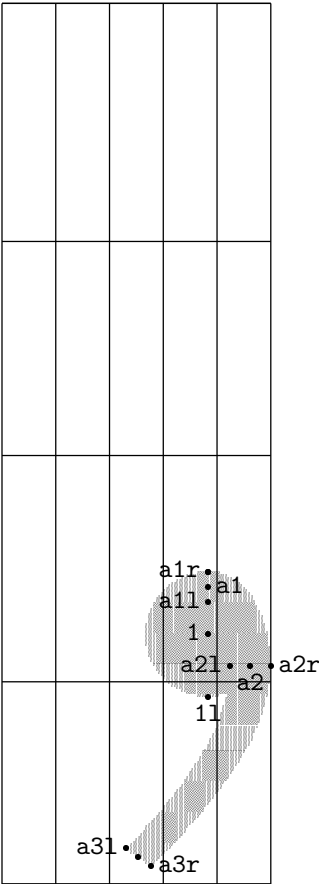


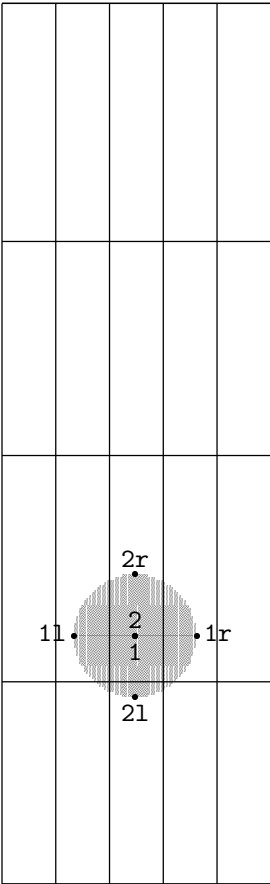


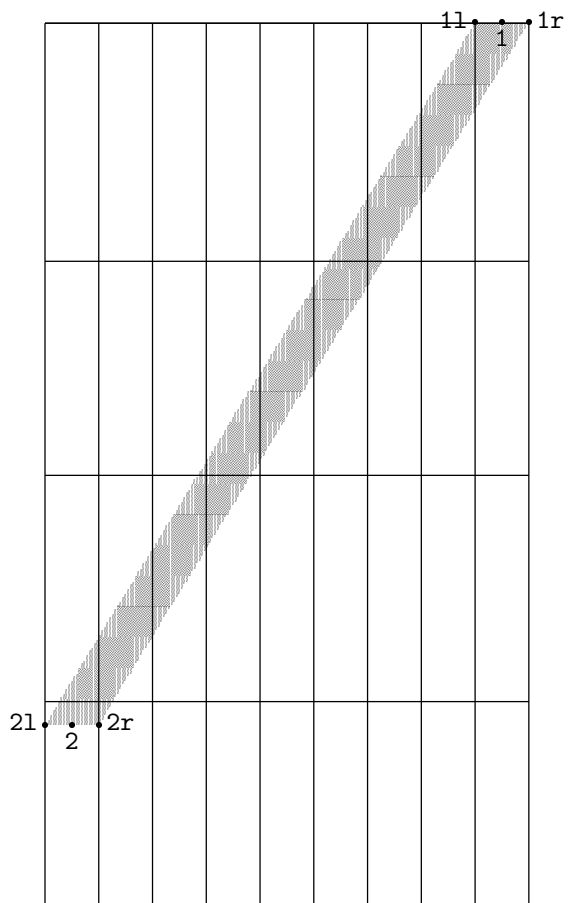


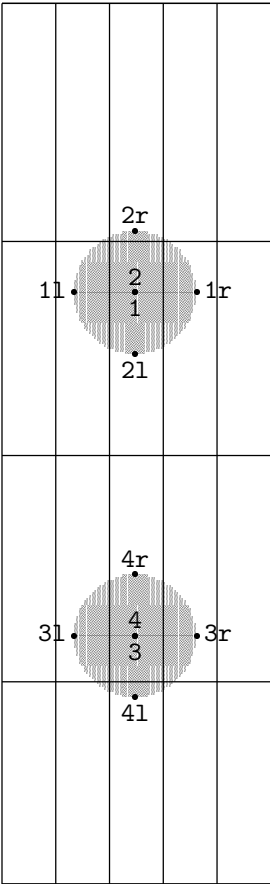


$$\begin{aligned} a_3 &= a_{3r} + (-4.9, 3.5) \\ 1r &= a_{1r} + (0, 0) \end{aligned}$$

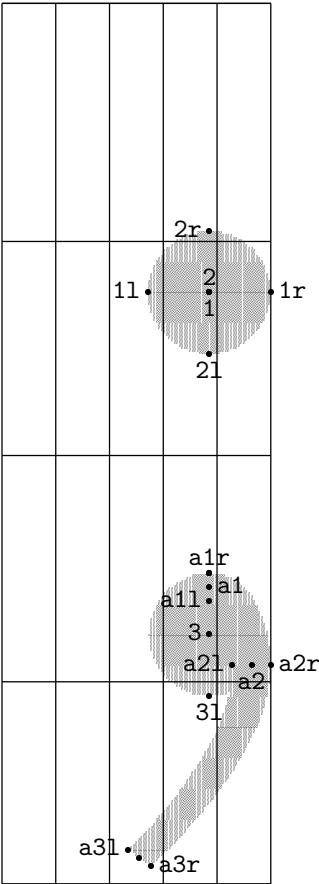


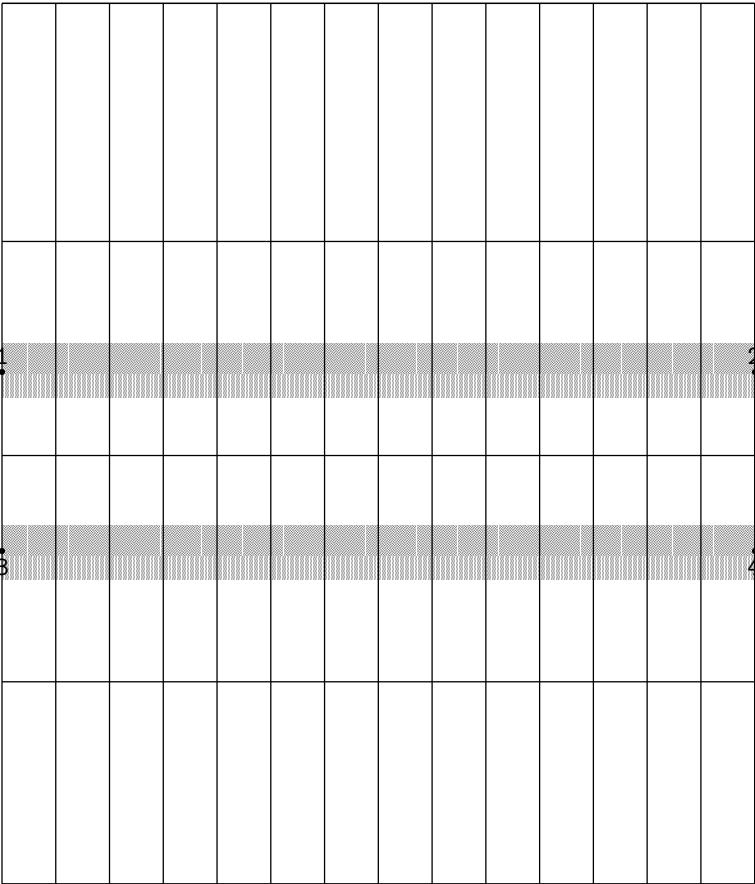




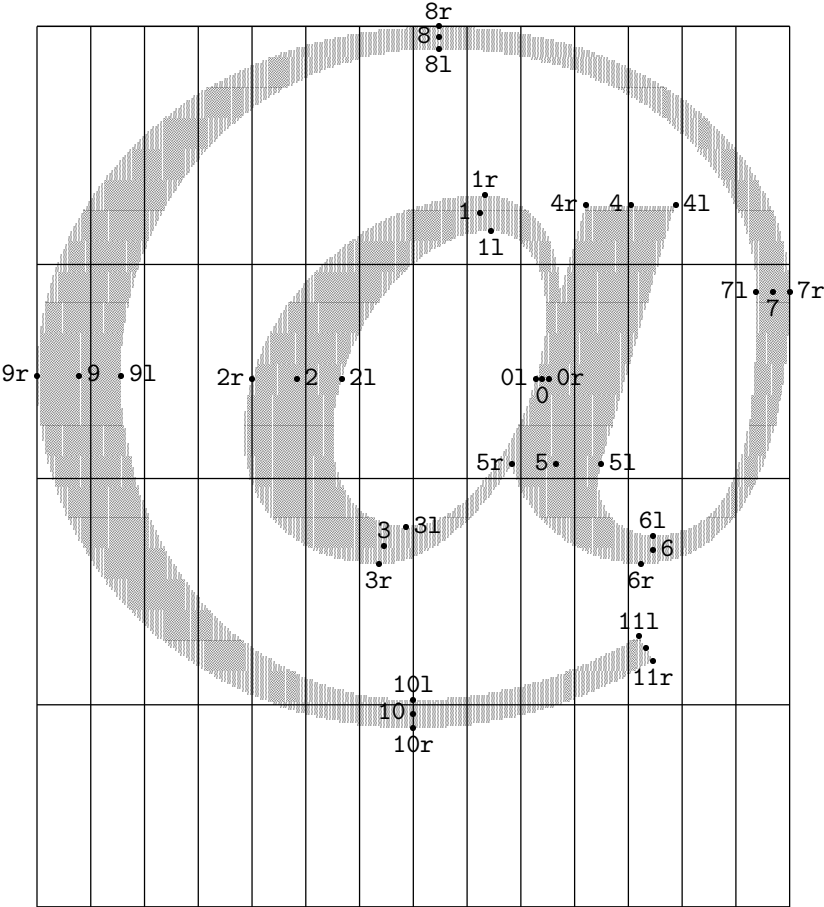


$$\begin{aligned} \mathbf{a3} &= \mathbf{a3r} + (-4.4, 3.2) \\ \mathbf{3r} &= \mathbf{a1r} + (0, 0) \end{aligned}$$



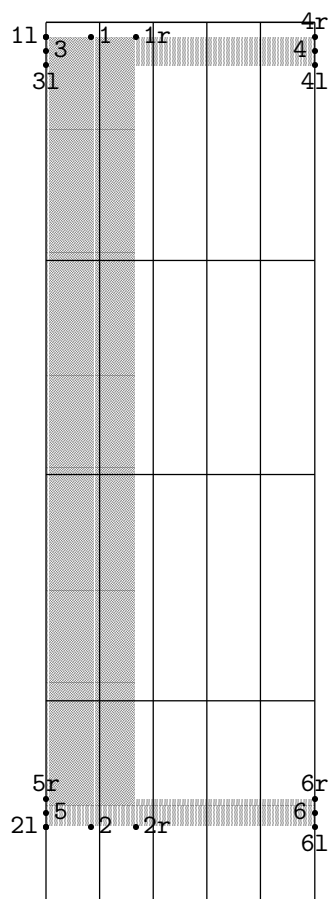


$11 = 11r + (-2.8, 4.8)$



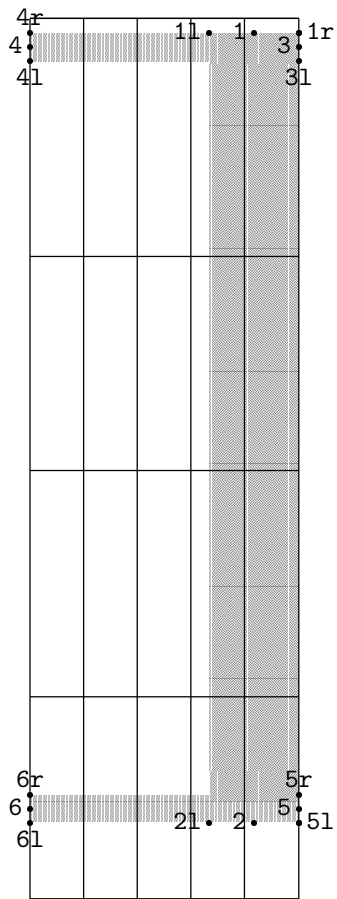
$$5l = 2l + (0,0)$$

$$3r = 1l + (0,0)$$

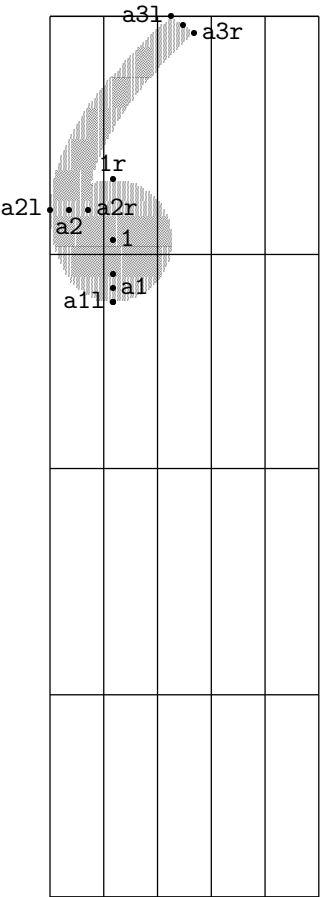


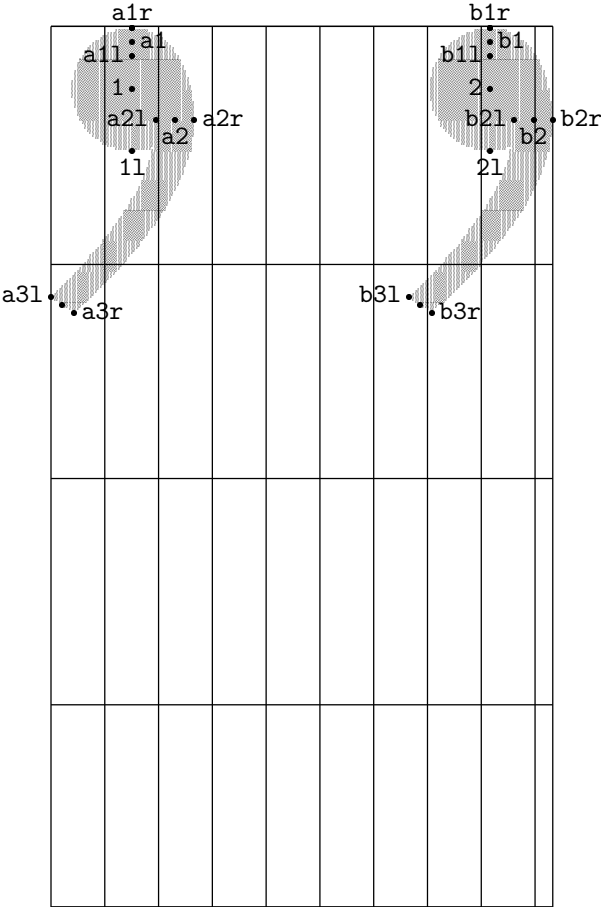
$$2r = 5l + (0,0)$$

$$3r = 1r + (0,0)$$

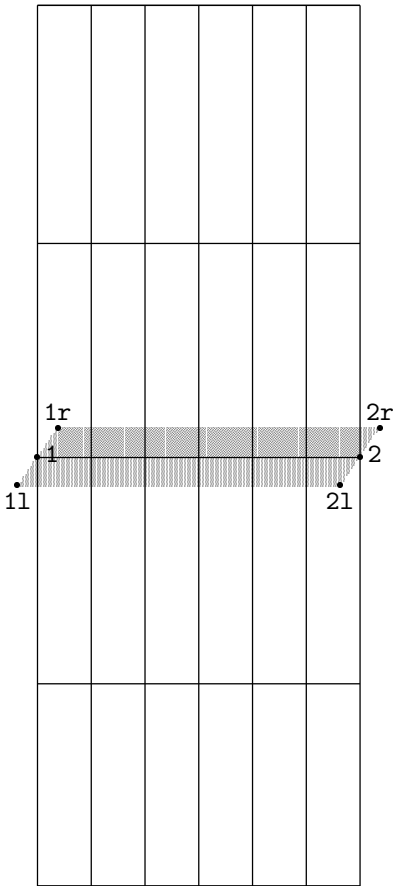


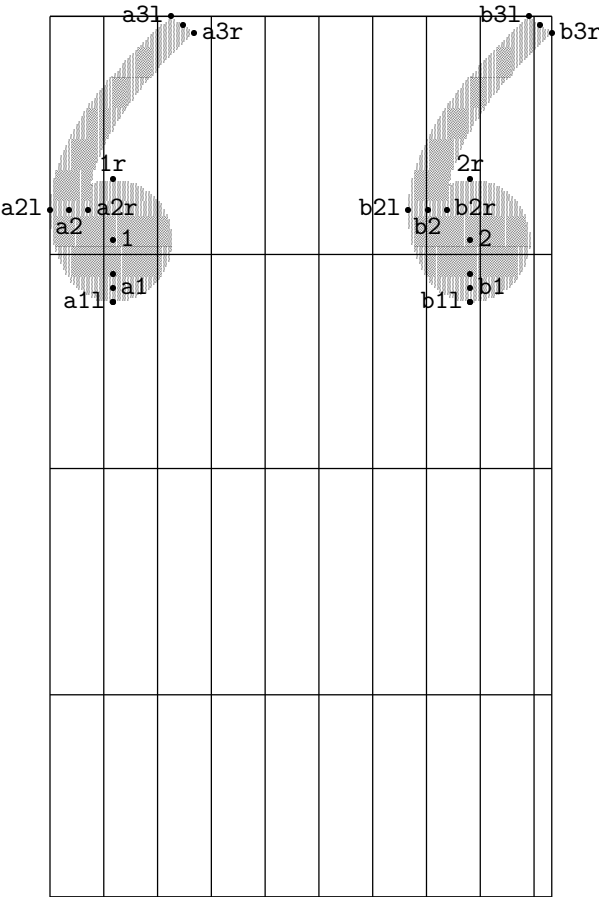
$$\begin{aligned} \text{a3} &= \text{a3r} + (-4.4, 3.2) \\ \text{a1r} &= \text{a1} + (0, 5.5) \\ \text{l1} &= \text{a1l} + (0, 0) \end{aligned}$$



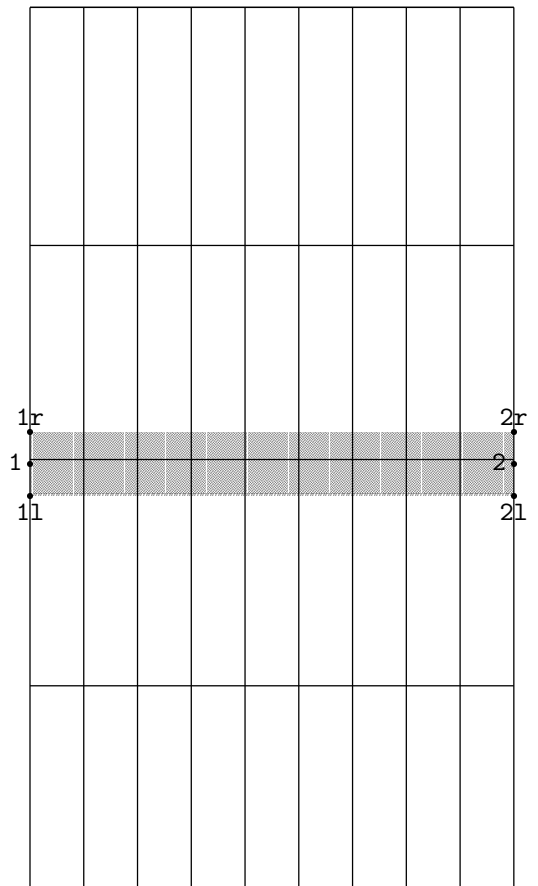


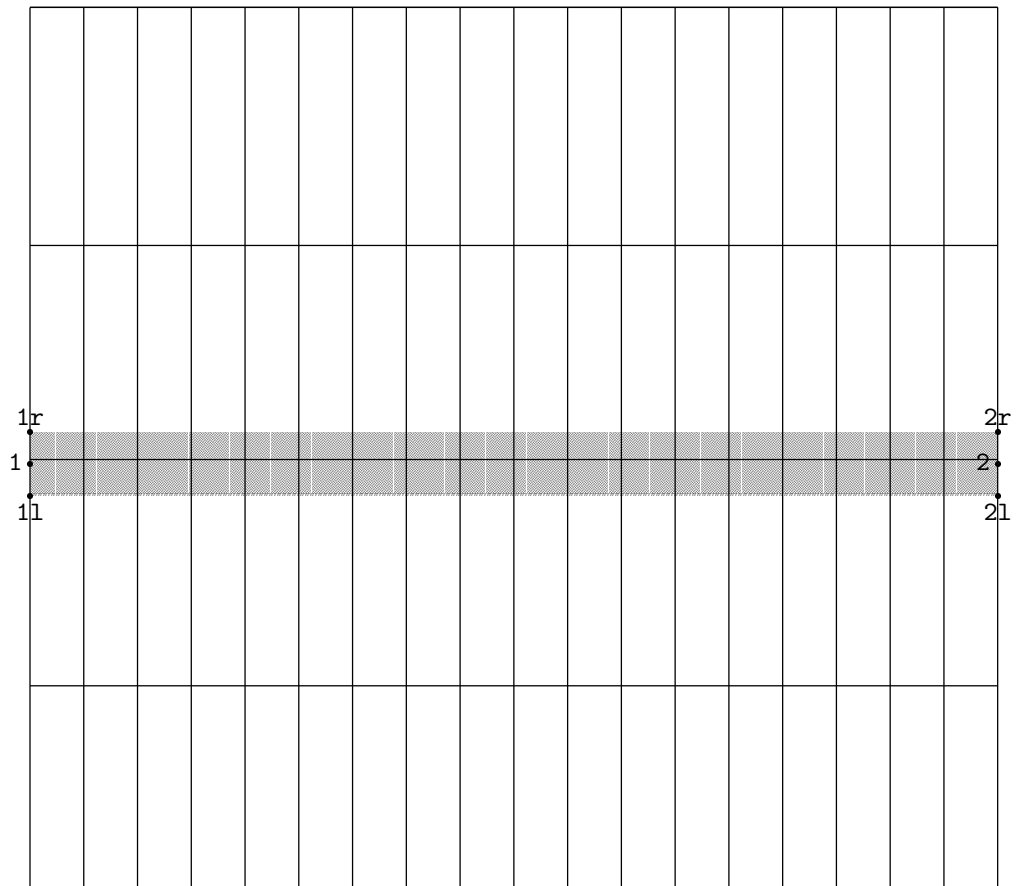
$$\begin{aligned} a3 &= a3r + (-4.4, 3.2) \\ b3 &= b3l + (4.4, -3.2) \\ 1r &= a1r + (0, 0) \\ 2r &= b1r + (0, 0) \end{aligned}$$

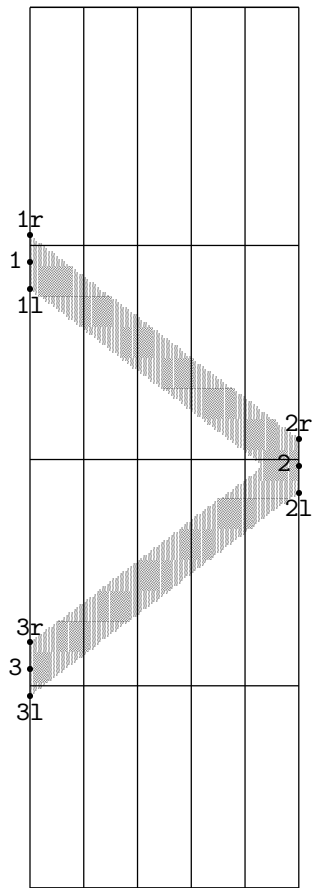


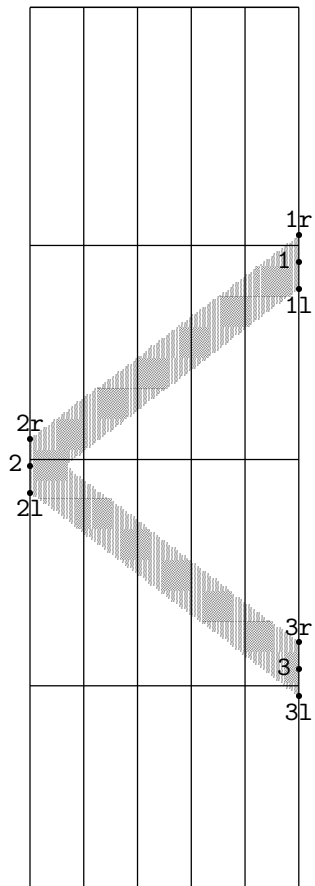


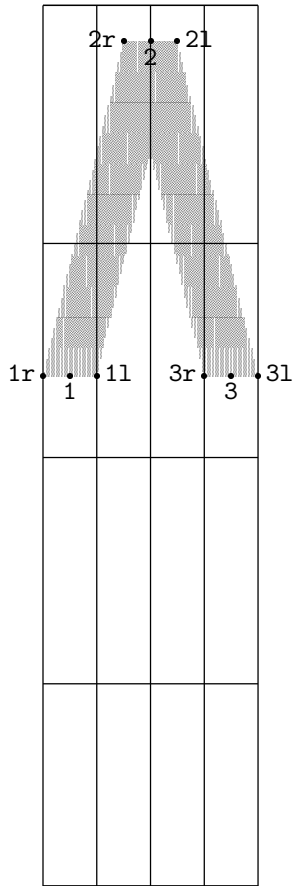
$$\begin{aligned} a3 &= a3r + (-4.4, 3.2) \\ a1r &= a1 + (0, 5.5) \\ b3 &= b3l + (4.4, -3.2) \\ b1r &= b1 + (0, 5.5) \\ 1l &= a1l + (0, 0) \\ 2l &= b1l + (0, 0) \end{aligned}$$

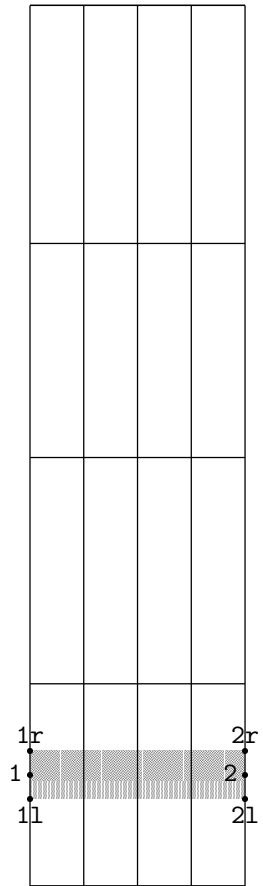


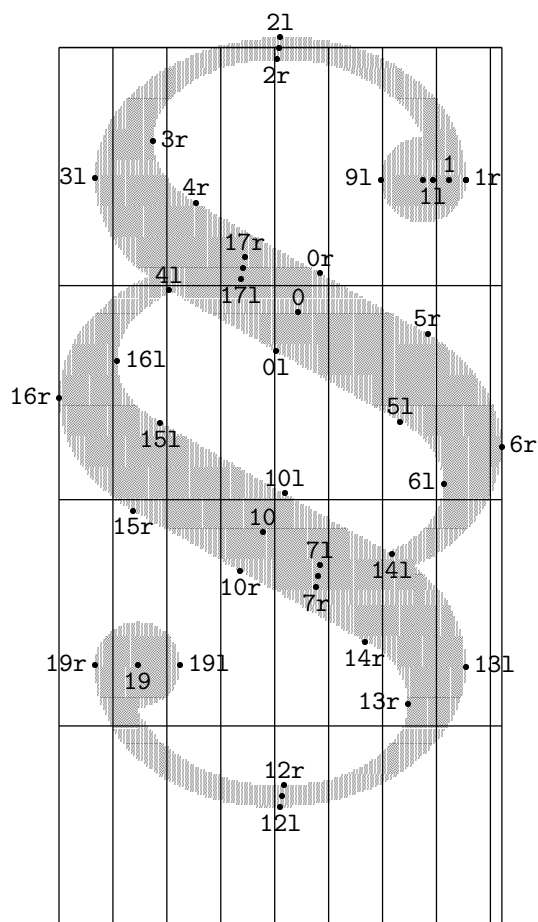






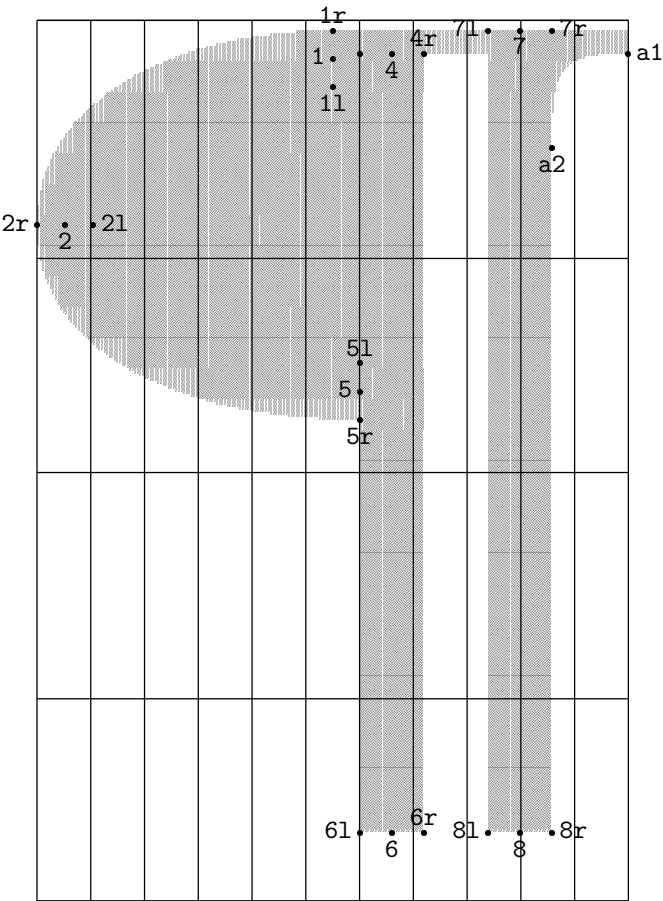




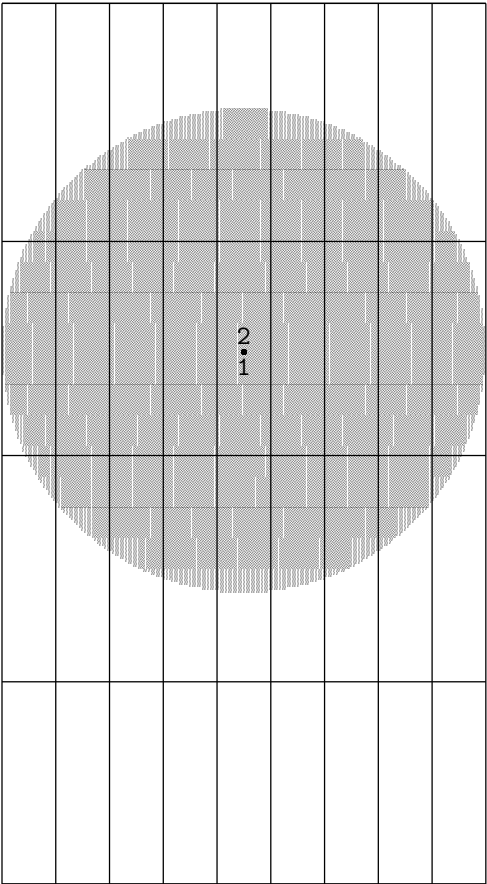


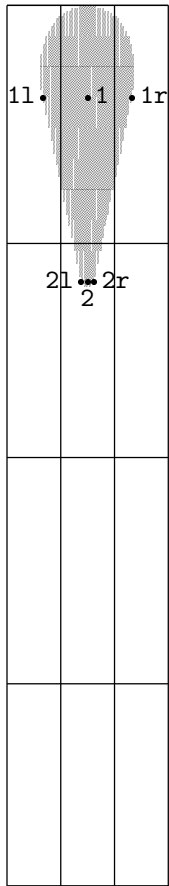
$2 = 21 + (-0.7, -4.2)$
 $7 = 7r + (0.7, 4.2)$
 $9 = 11 + (-3.7, 0)$
 $12 = 121 + (0.7, 4.2)$
 $17 = 17r + (-0.7, -4.2)$
 $9r = 1r + (0, 0)$

4l = 1 + (10.6,1.9)



$$\begin{aligned} 3 &= 2 + (0,0) \\ 4 &= 2 + (0,0) \end{aligned}$$





$$12 = 121 + (2.5,0)$$

