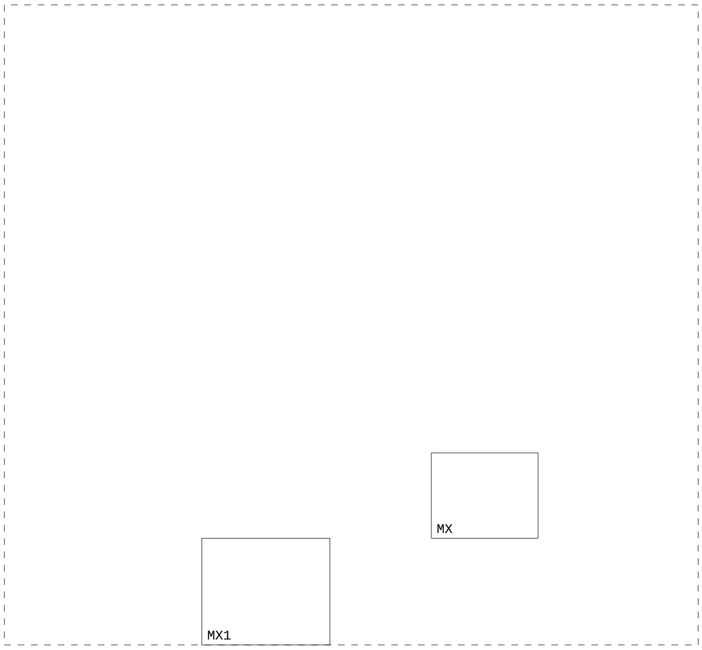
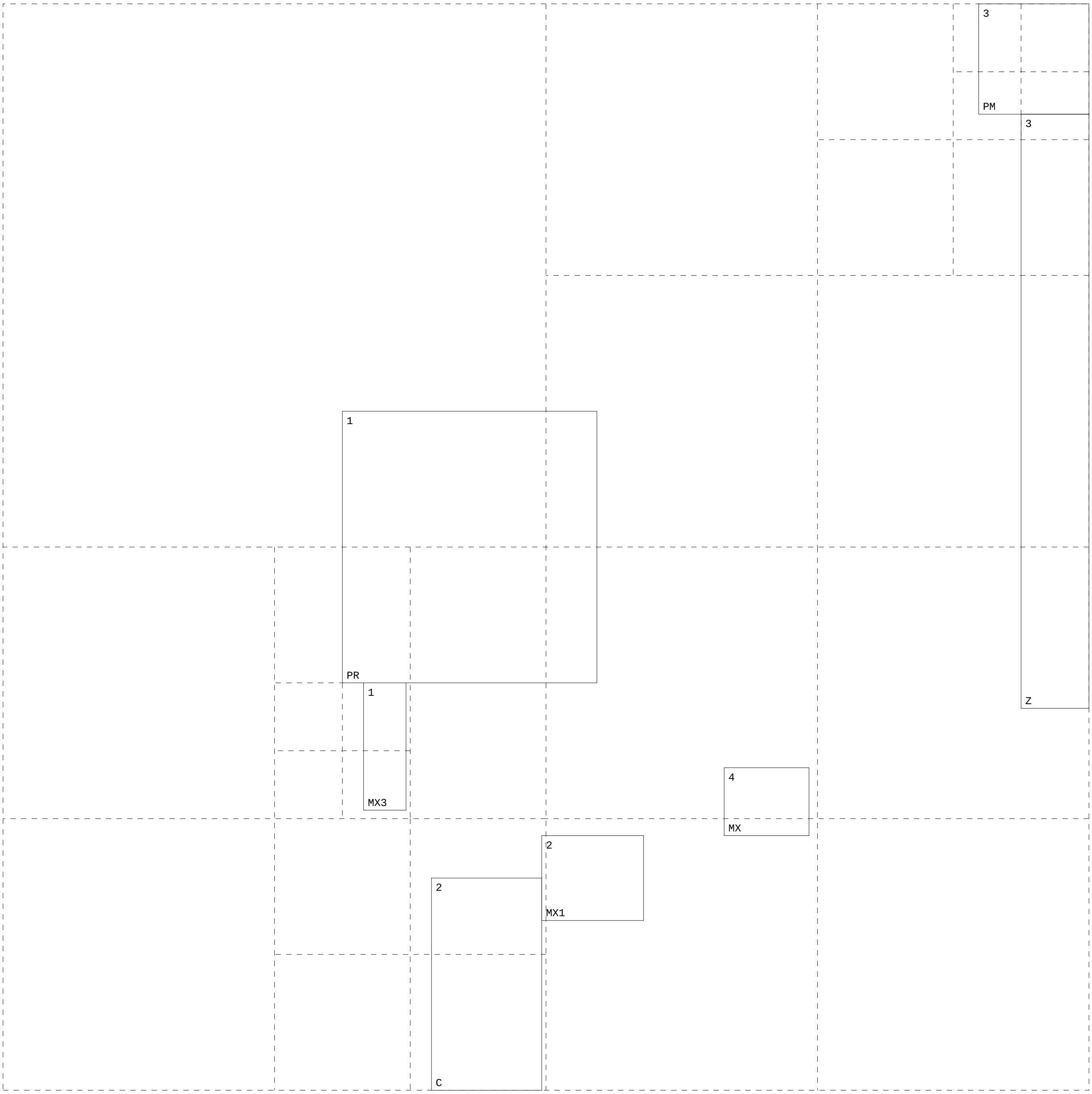
```
INIT
PM CREATED
Z CREATED
PR CREATED
U CREATED
MX3 CREATED
MX1 CREATED
MX CREATED
C CREATED
PM INSERTED
Z INSERTED
PR INSERTED
MX3 INSERTED
MX1 INSERTED
MX INSERTED
C INSERTED
MX3 SHARES ENDPOINT (85,96) WITH PR
PM SHARES ENDPOINT (240,230) WITH Z
PR WITHIN (U,40)
MX1 WITHIN (U,40)
MX3 WITHIN (U,40)
C WITHIN (U,40)
MX WITHIN (U,40)
START WLIST
MX1
MX
START DISPLAY
```



END DISPLAY
END WLIST
MX IS HORIZONTAL NEIGHBOR OF PR
PR IS VERTICAL NEIGHBOR OF PM
PR IS THE NEAREST RECTANGLE TO (10,240)
PR IS THE NEAREST RECTANGLE TO (128,128)
MX1 IS THE NEAREST RECTANGLE TO (140,68)
NEAREST NEIGHBOR OF U: 0 4 PR
LEX GREATER NEAREST NEIGHBOR OF U: 0 4 PR 3 14 MX 2 16 MX1 C 59 MX3 Z
START DISPLAY



END DISPLAY