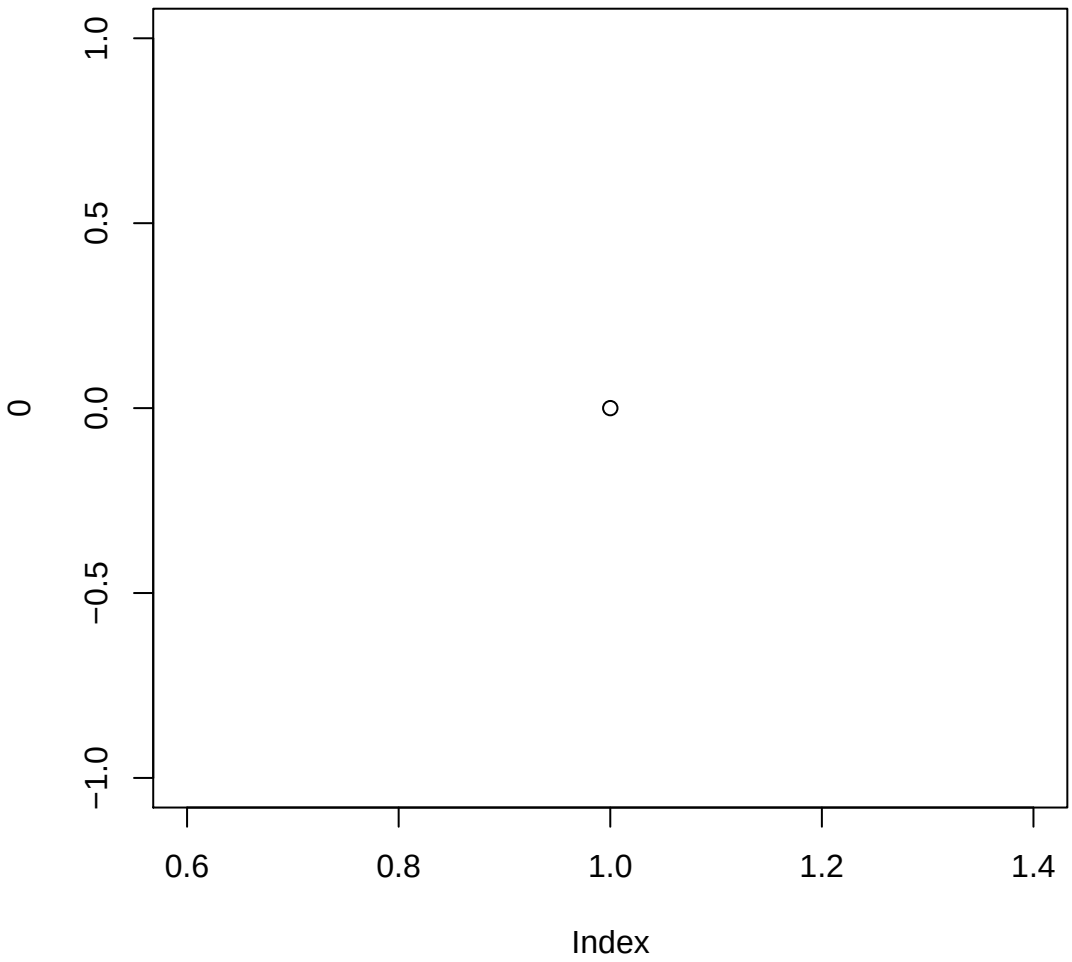
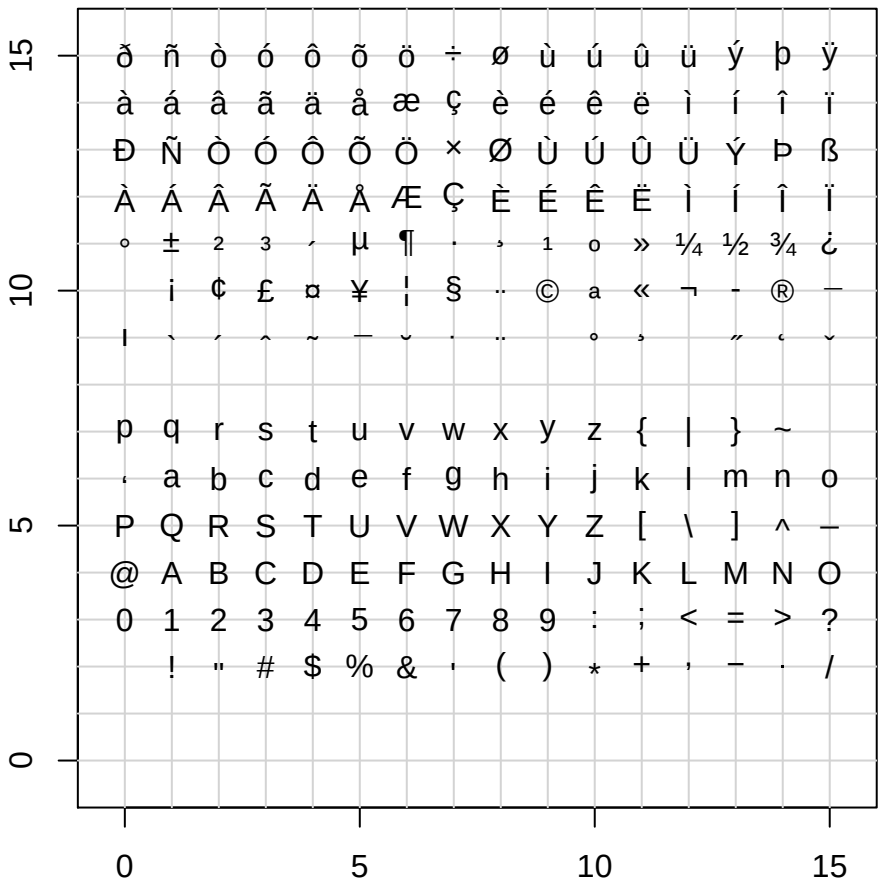
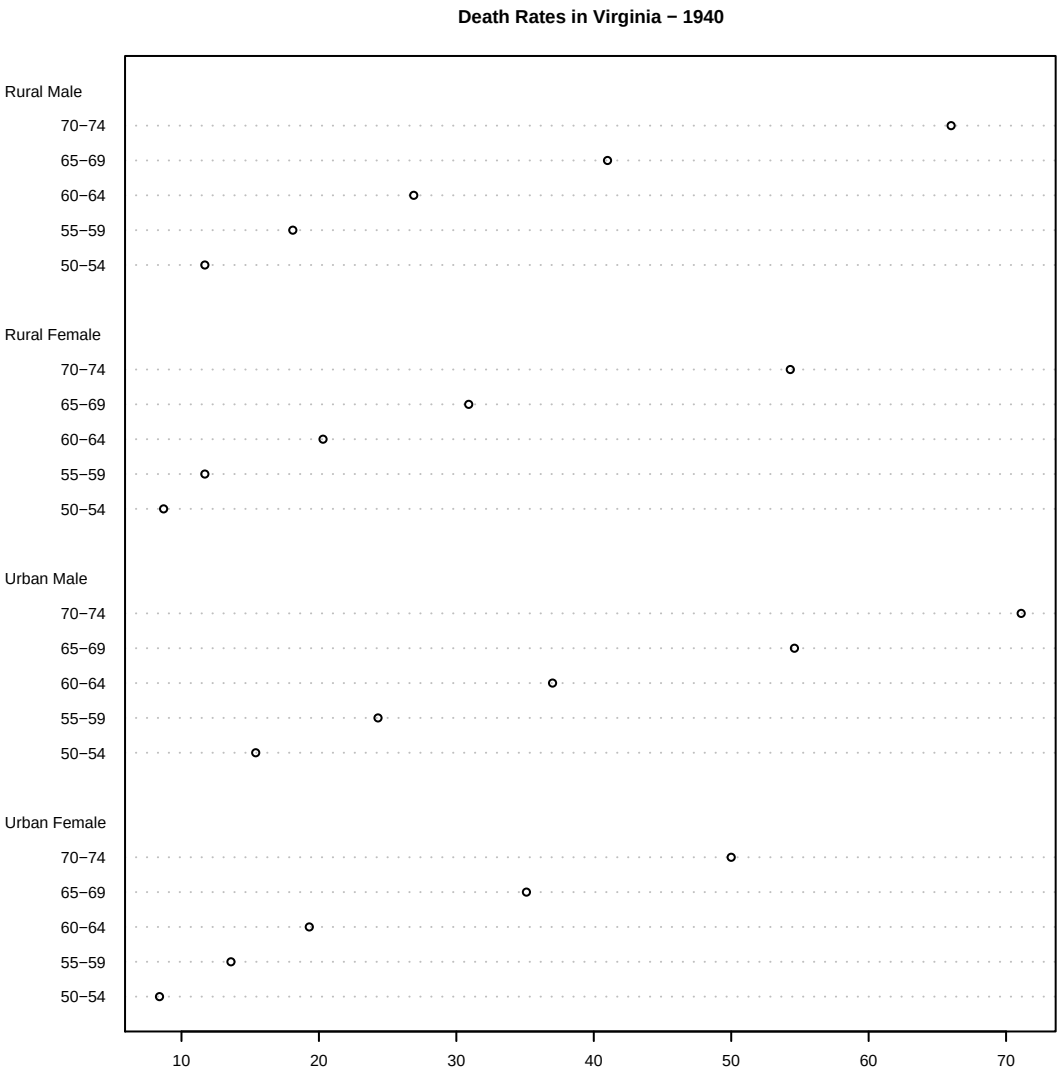
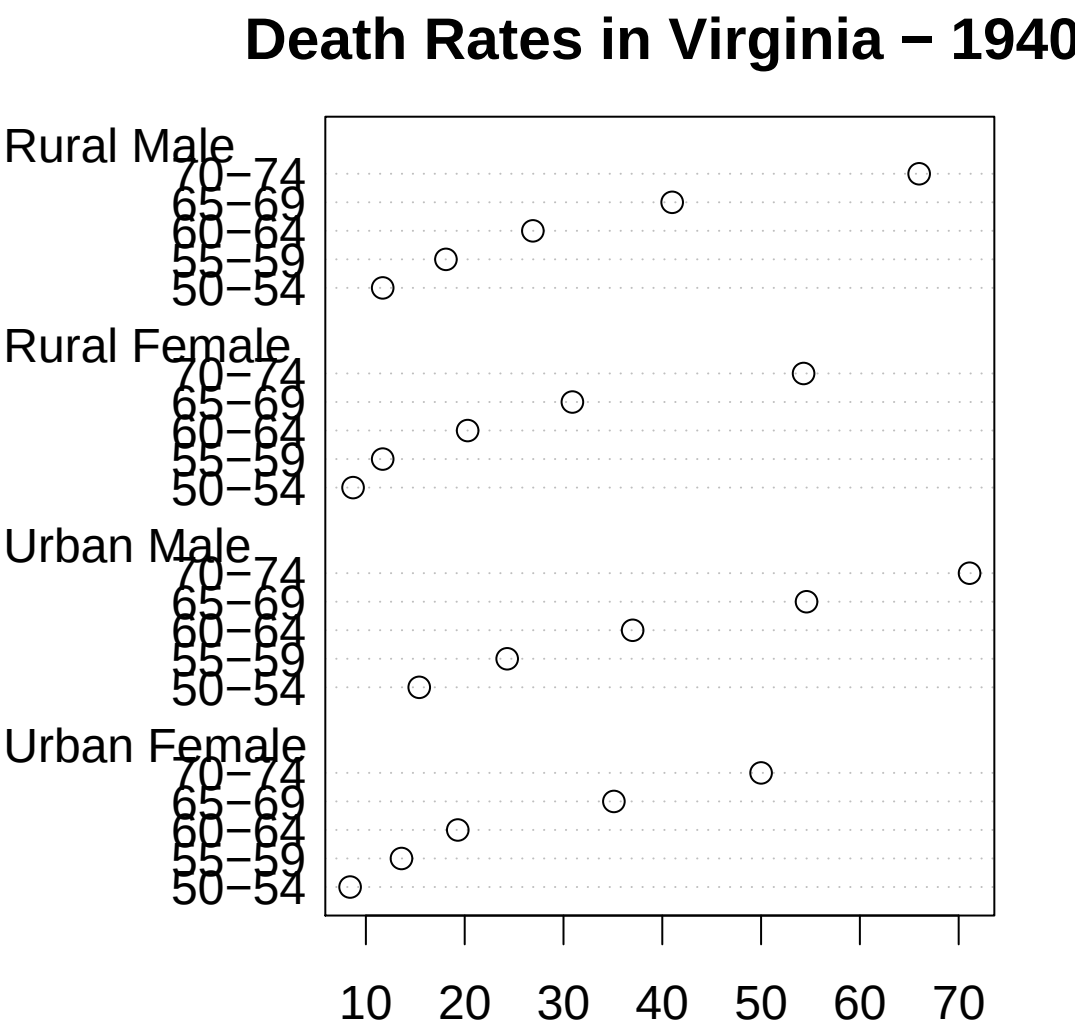
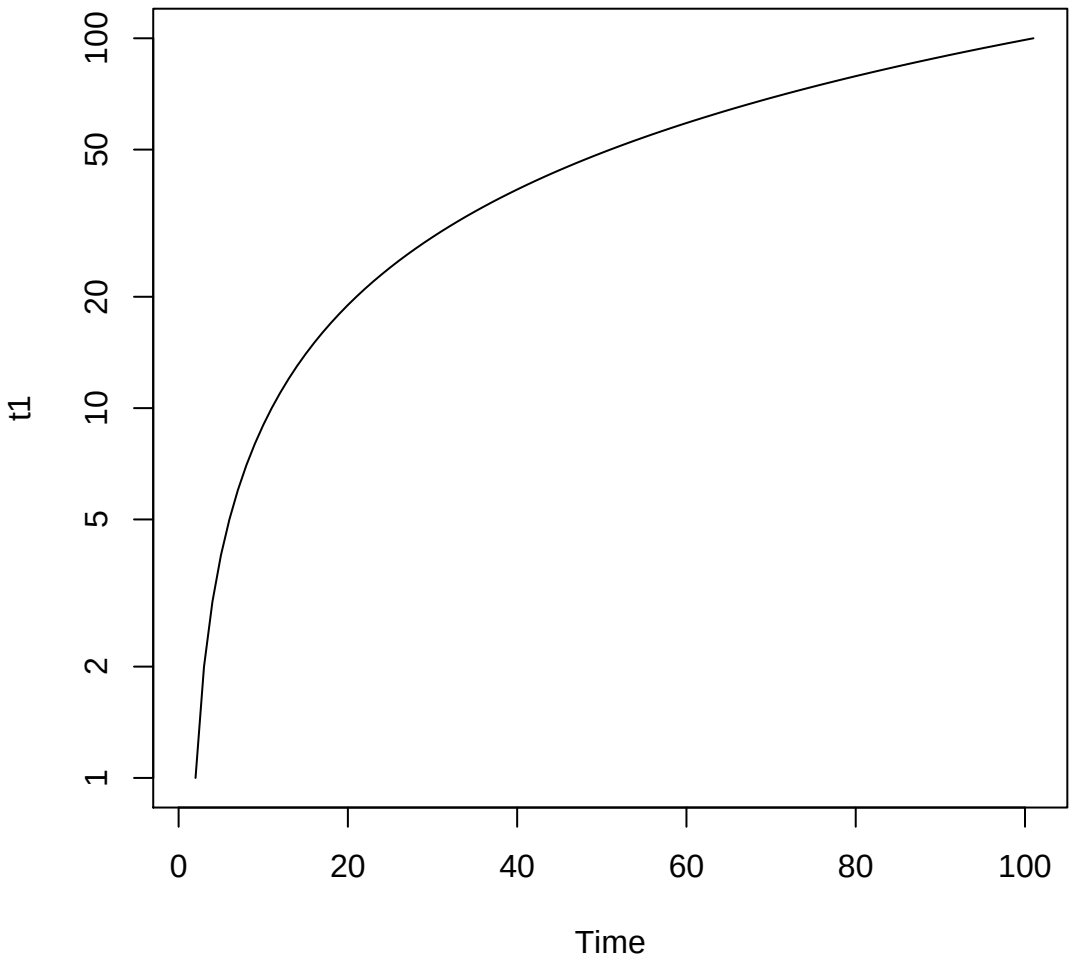
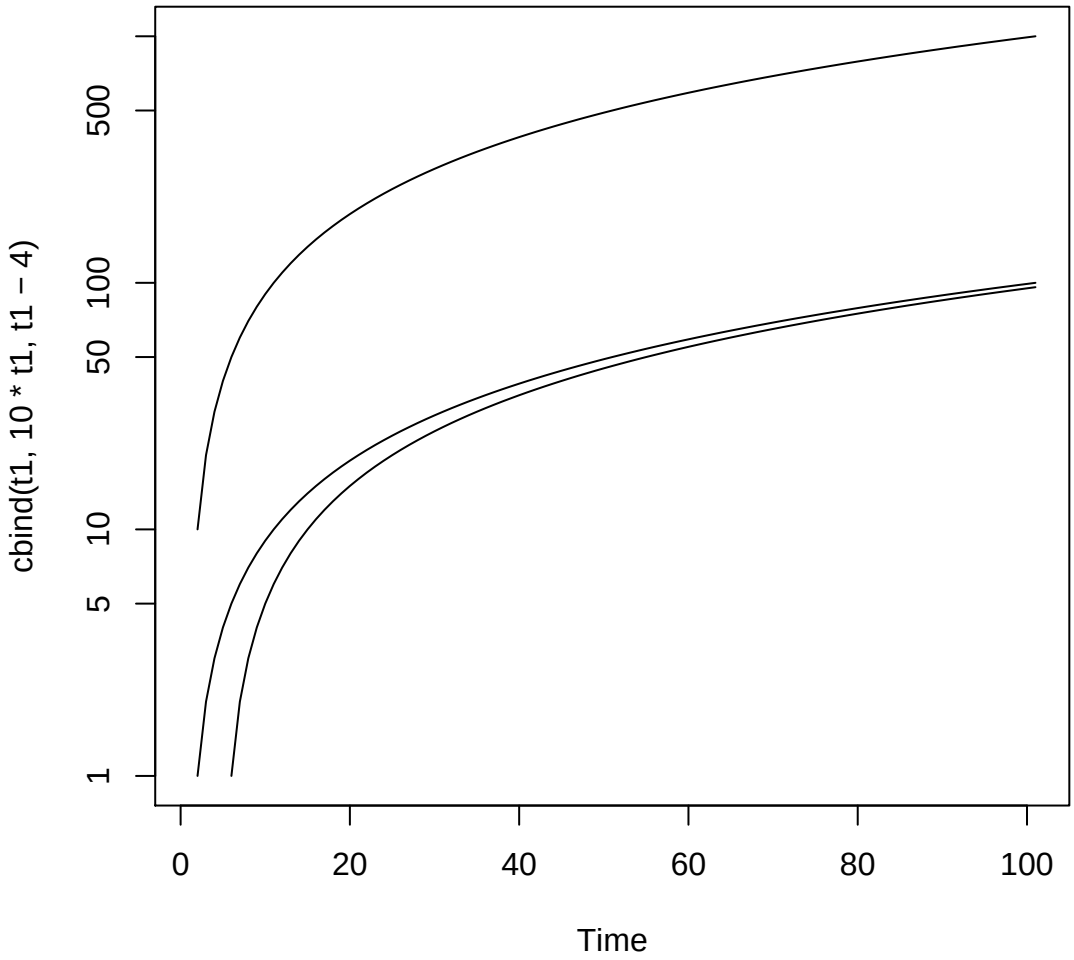

0
1.0
0.5
0.0
−0.5
−1.0
0.6
0.8
1.0
1.2
1.4
Index

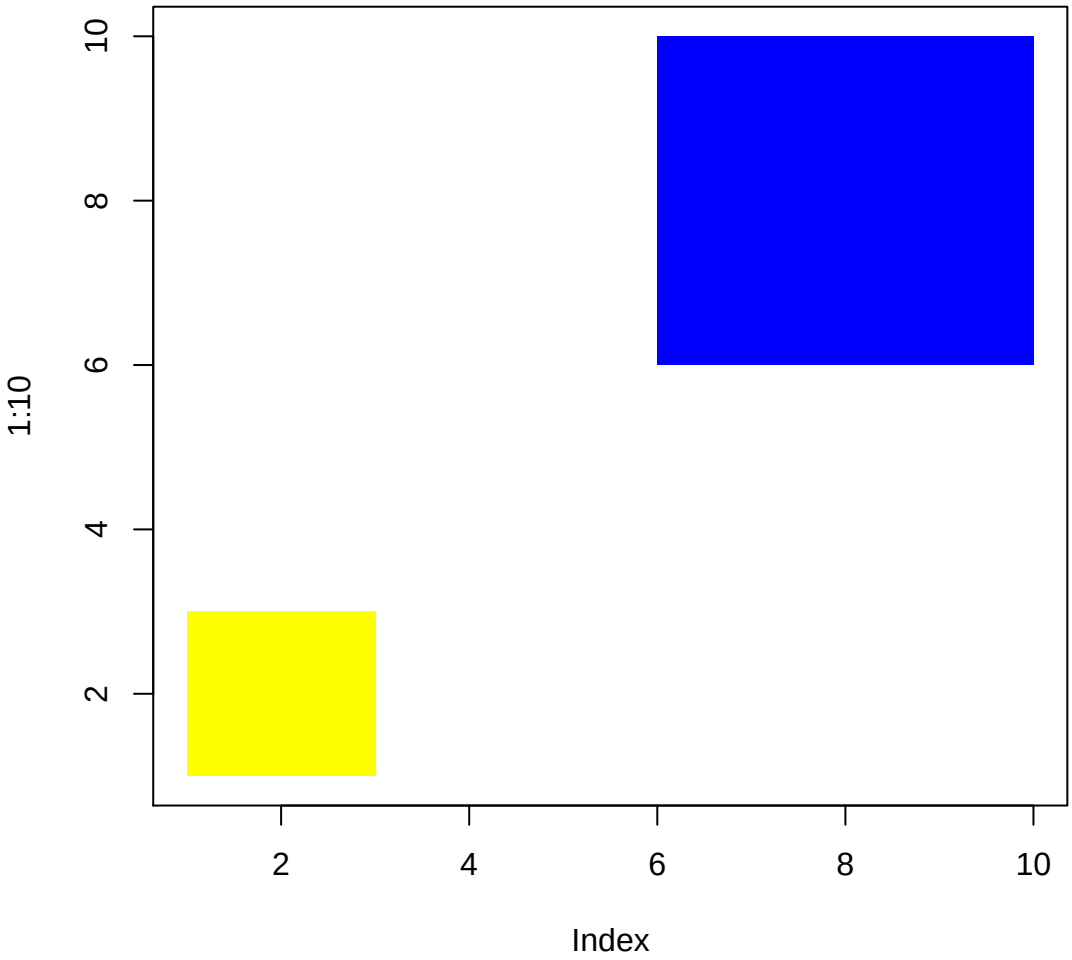

Centred chars in default char set (ISO Latin1)
ð ñ ò ó ô õ ö ÷ ø ù ú û ü ý þ ÿ
à á â ã ä å æ ç è é ê ë ì í î ï
Ð Ñ Ò Ó Ô Õ Ö × Ø Ù Ú Û Ü Ý Þ ß
À Á Â Ã Ä Å Æ Ç È É Ê Ë Ì Í Î Ï
° ± ² ³ ´ µ ¶ · ¸ ¹ º » ¼ ½ ¾ ¿
¡ ¢ £ ¤ ¥ ¦ § ¨ © ª « ¬ ® ¯
` ´ ^ ~ ¯ ˘ ˙ ¨ ˚ ¸ ˝ ˛ ˇ
p q r s t u v w x y z { | } ~
a b c d e f g h i j k l m n o
P Q R S T U V W X Y Z [\ ] ^ _
@ A B C D E F G H I J K L M N O
0 1 2 3 4 5 6 7 8 9 : ; < = > ?
! " # $ % & ' ( ) * + , - . /
0 5 10 15
0 5 10 15

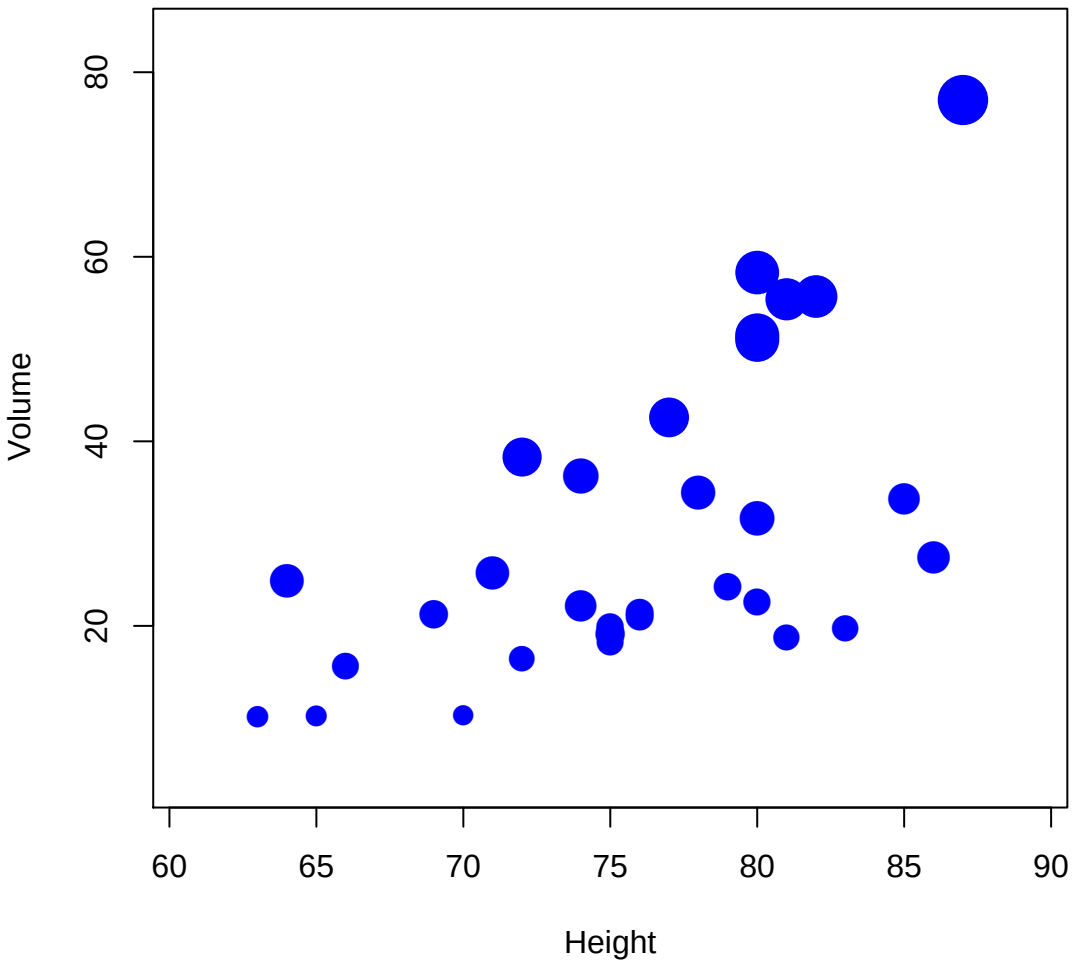

Death Rates in Virginia − 1940
Rural Male
70−74
65−69
60−64
55−59
50−54
Rural Female
70−74
65−69
60−64
55−59
50−54
Urban Male
70−74
65−69
60−64
55−59
50−54
Urban Female
70−74
65−69
60−64
55−59
50−54
10
20
30
40
50
60
70


Death Rates in Virginia − 1940
Rural Male
70−74
65−69
60−64
55−59
50−54
Rural Female
70−74
65−69
60−64
55−59
50−54
Urban Male
70−74
65−69
60−64
55−59
50−54
Urban Female
70−74
65−69
60−64
55−59
50−54
10
20
30
40
50
60
70

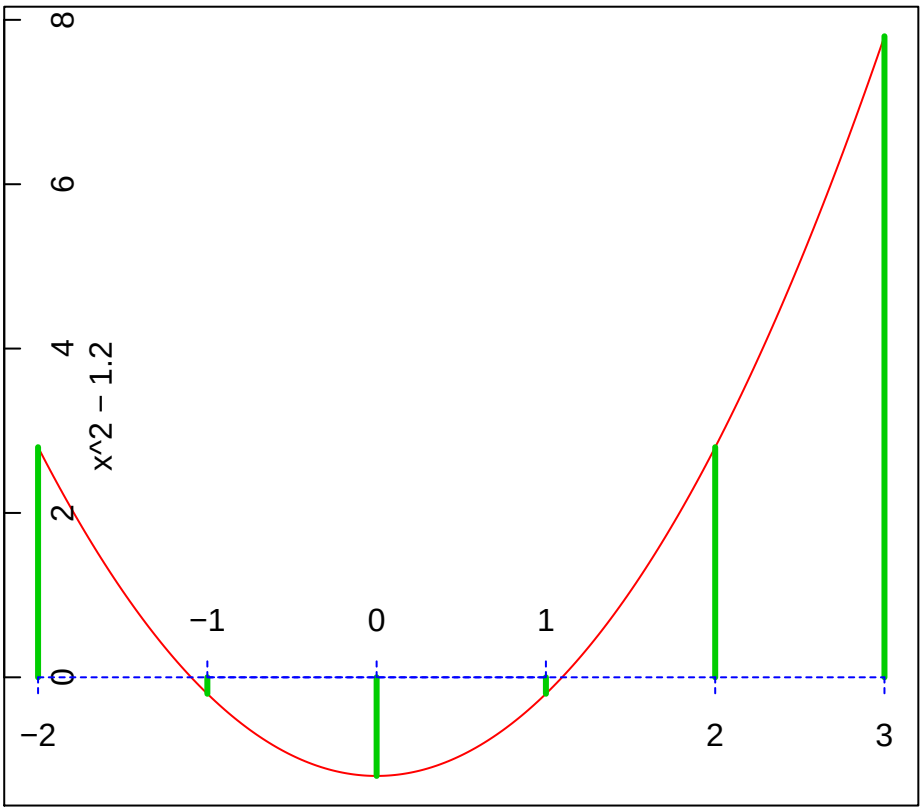

t1
1
2
5
10
20
50
100
0
20
40
60
80
100
Time


cbind(t1, 10 * t1, t1 – 4)
1
5
10
50
100
500
0
20
40
60
80
100
Time

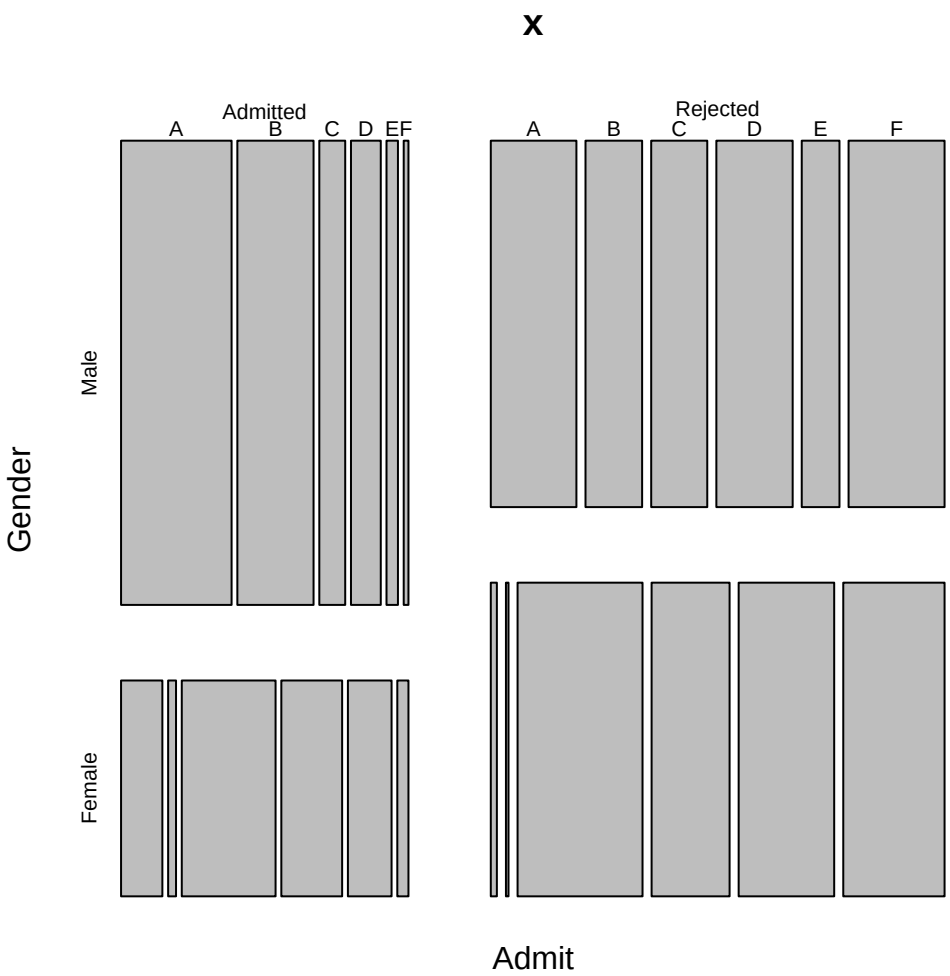

1:10
2
4
6
8
10
2
4
6
8
10
Index

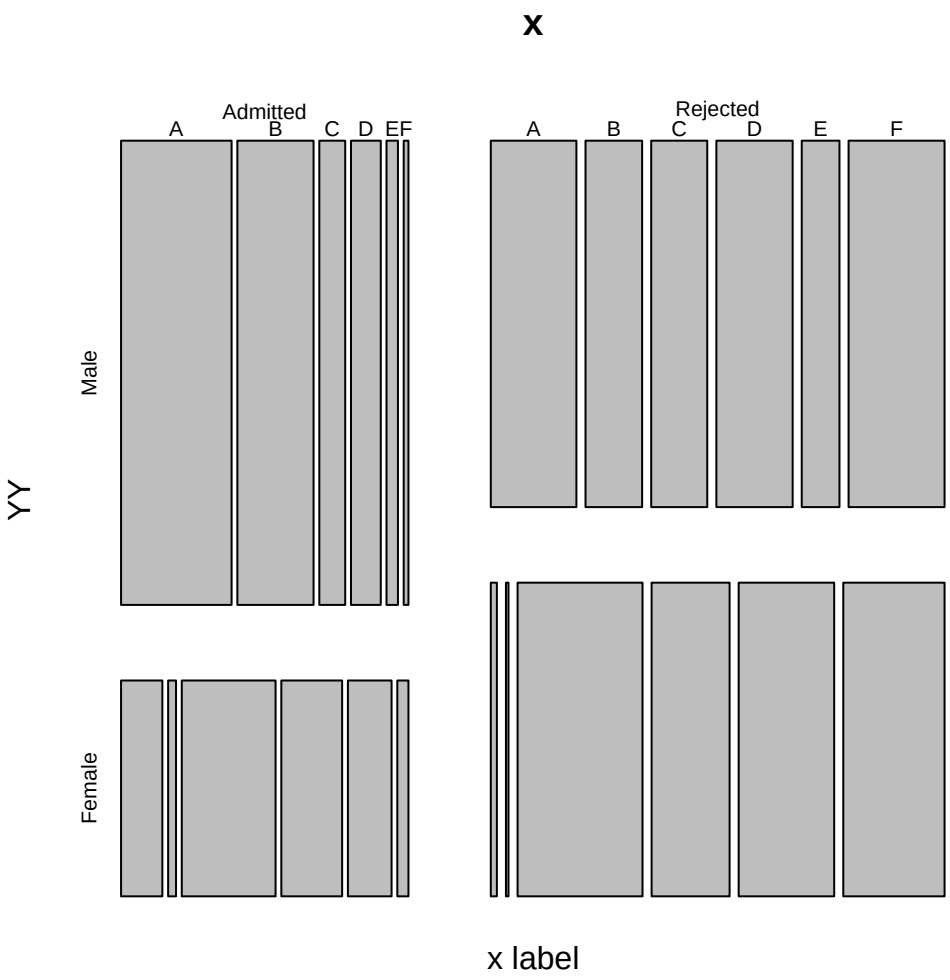

Volume
80
60
40
20
60
65
70
75
80
85
90
Height

mgp < 0: all ticks and labels inside ‘frame'

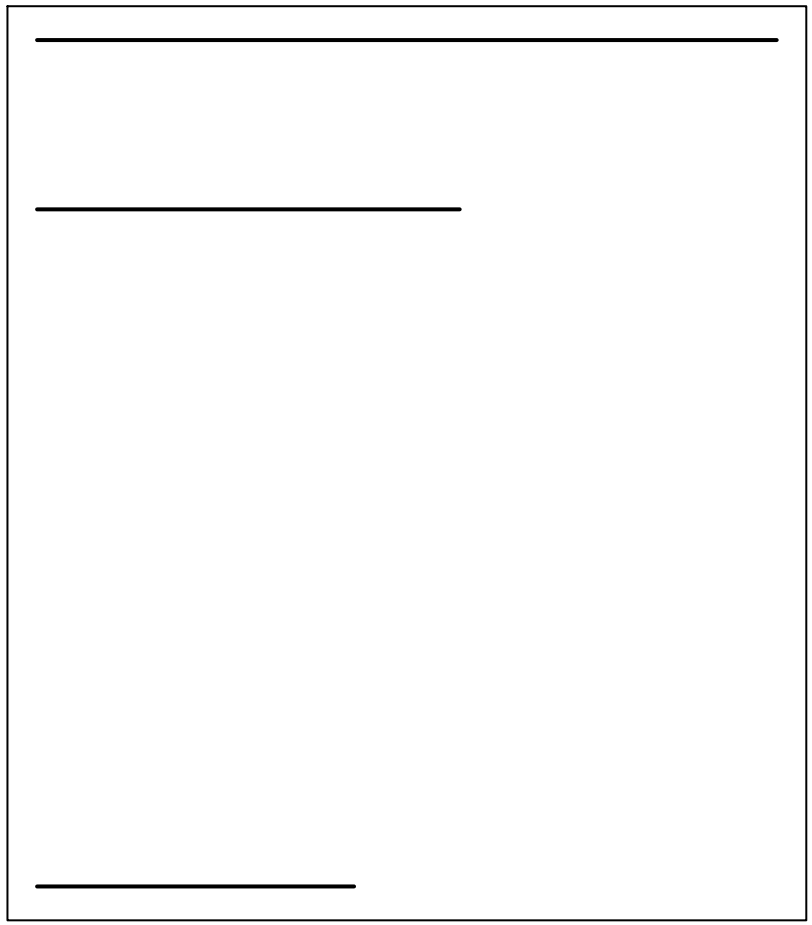


note the x−ticks on the other side of the bars

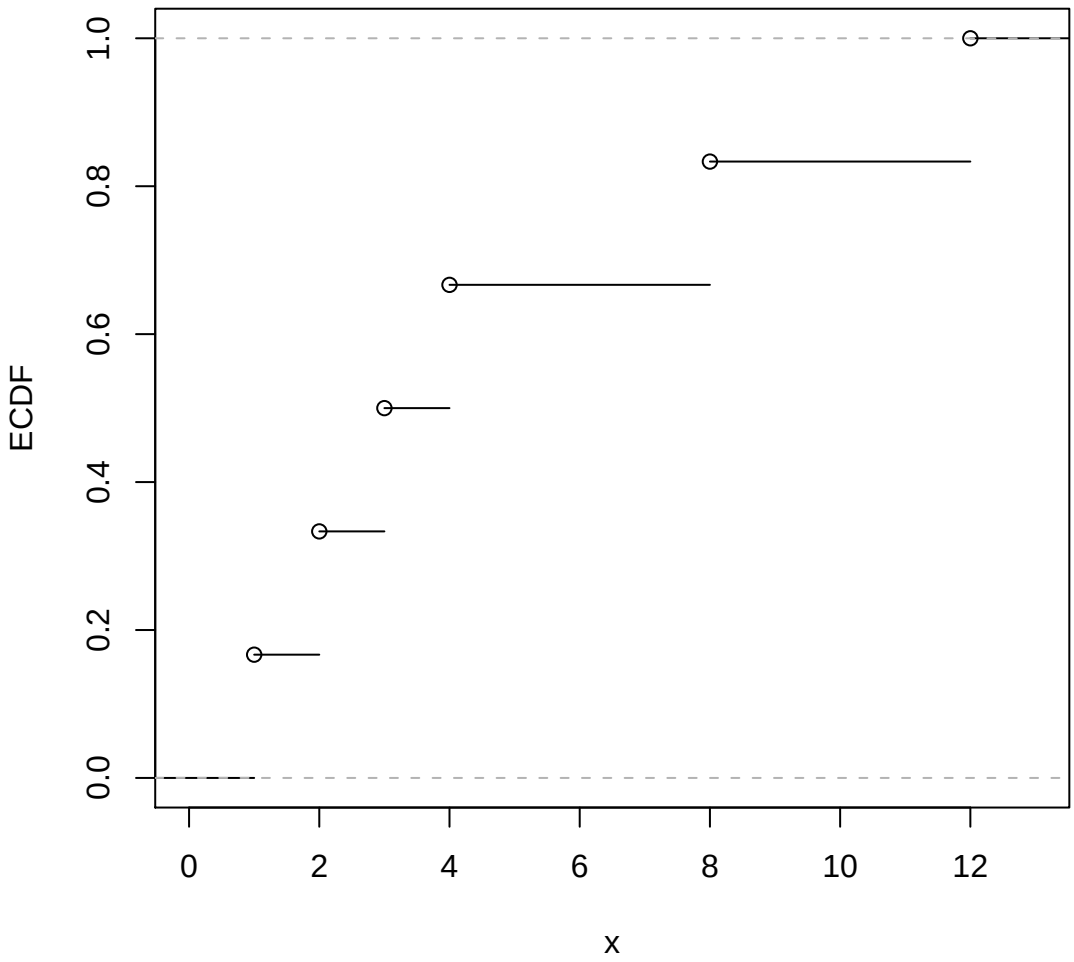

x
Admitted
Rejected
A
B
C
D
E
F
Male
Female
Gender
Admit


x
Admitted
Rejected
A
B
C
D
E
F
Male
Female
YY
x label

```
tt <− table(c(rep(0, 7), rep(1, 4), rep(5, 3)))
```



tt
0
1
2
3
4
5
6
7
$\hat{\theta} = 3.141593$


ECDF
0.0
0.2
0.4
0.6
0.8
1.0
0
2
4
6
8
10
12
x