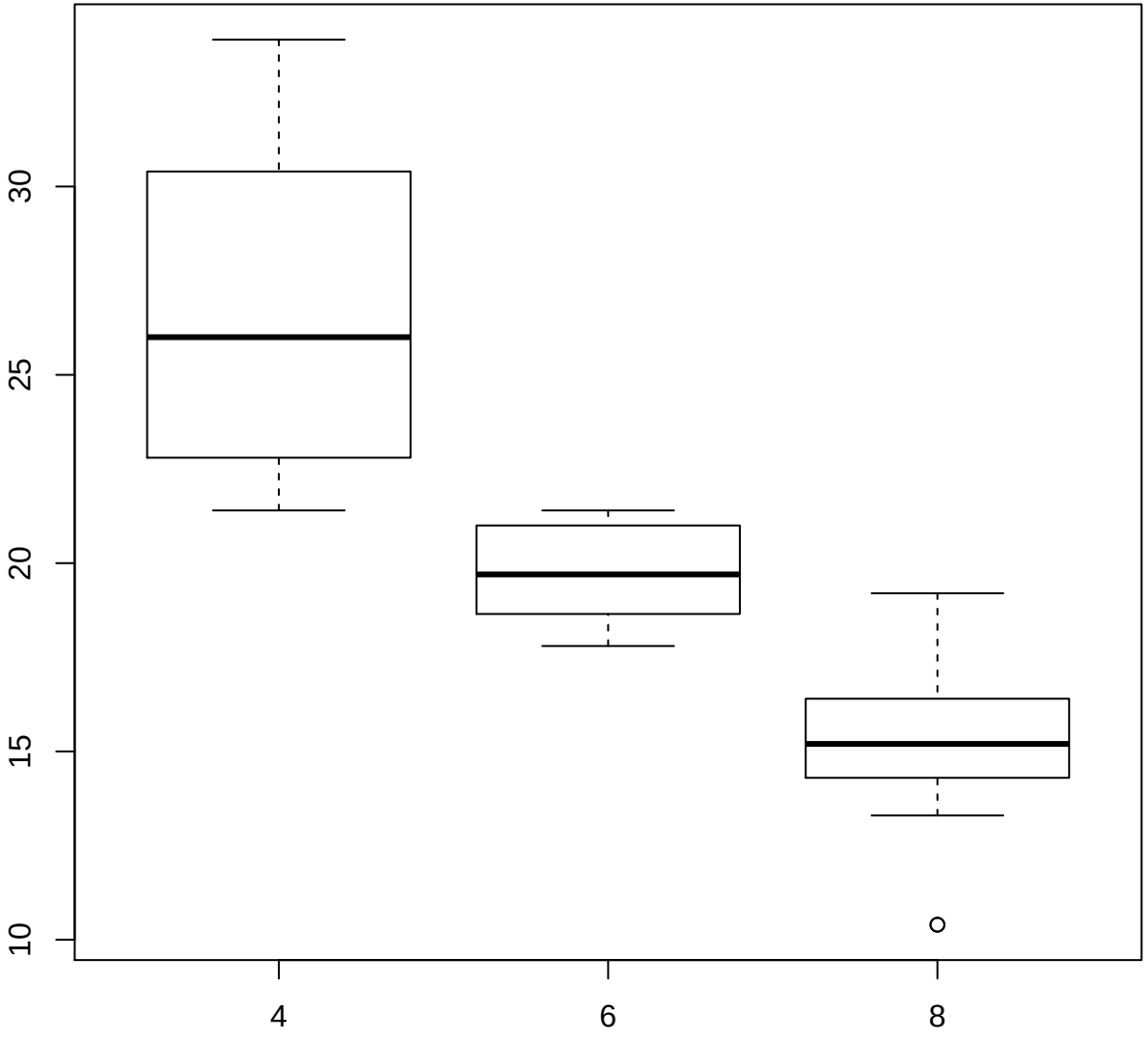
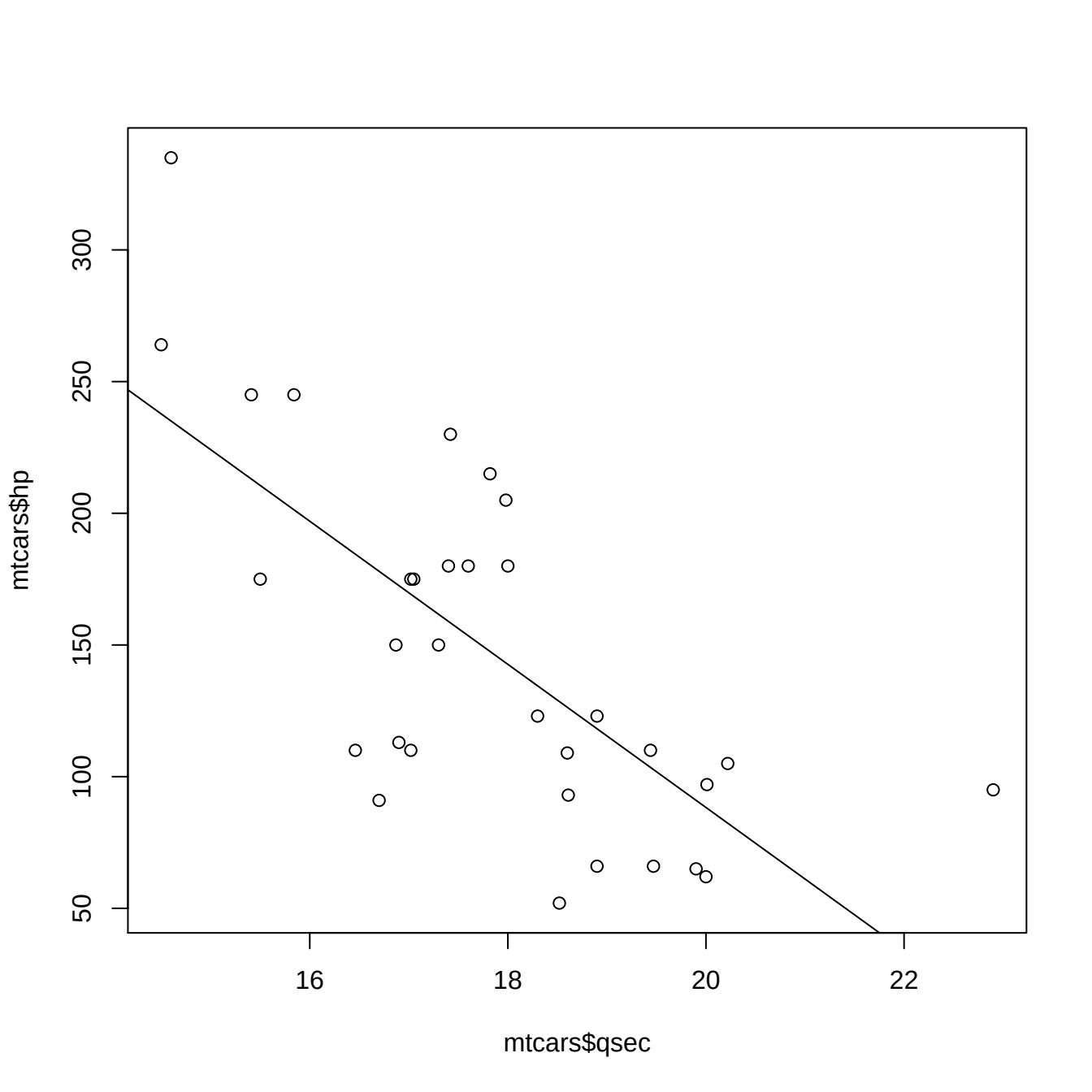
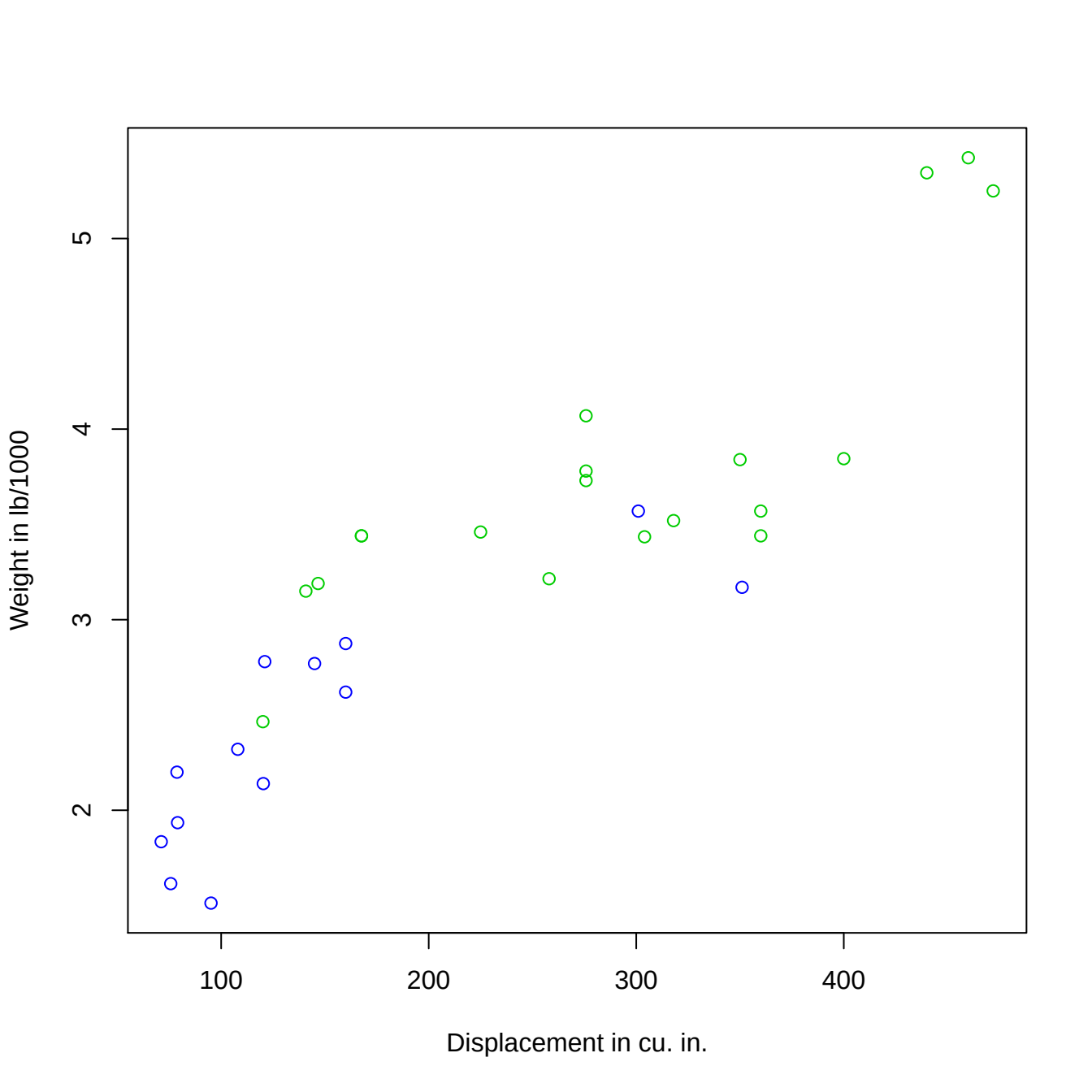
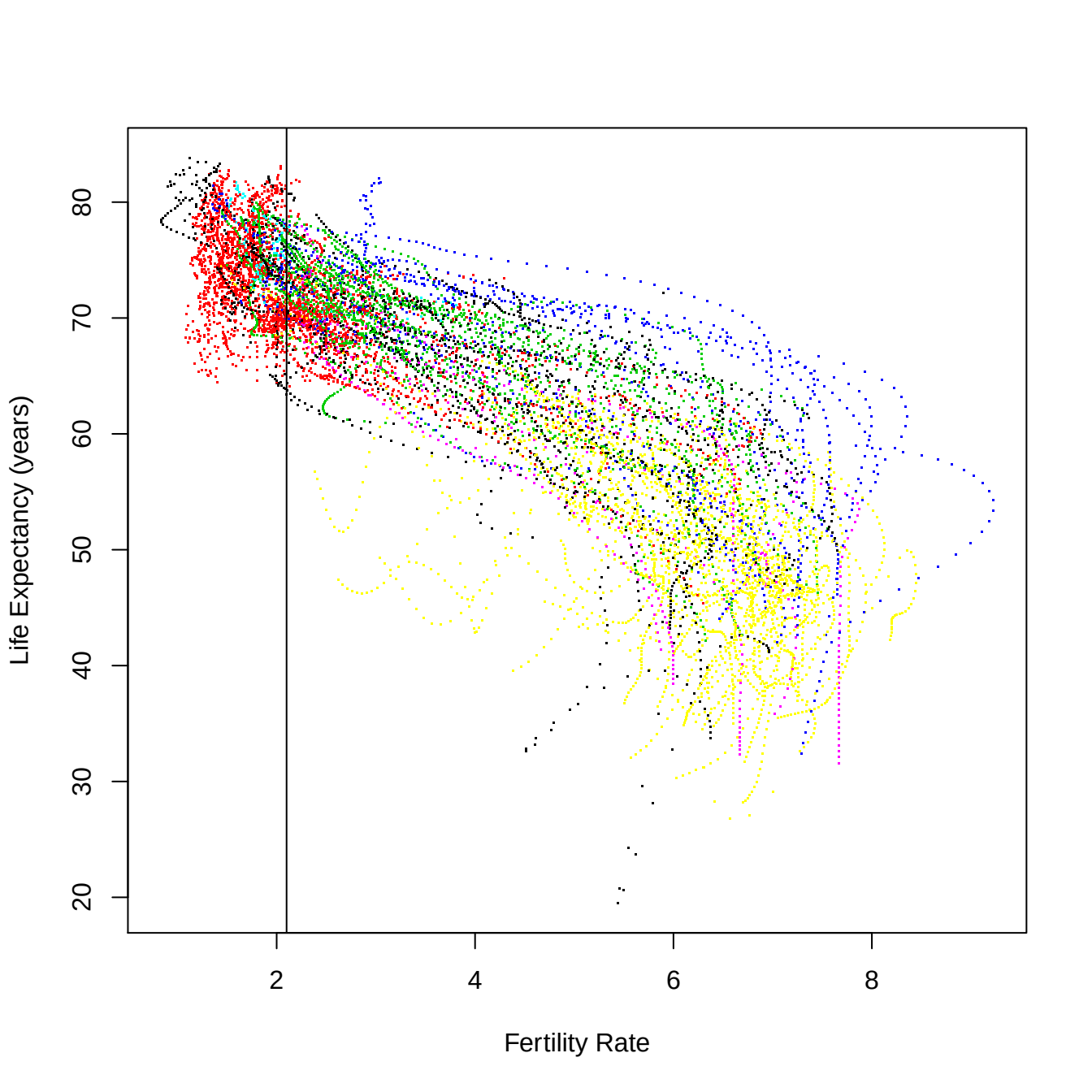
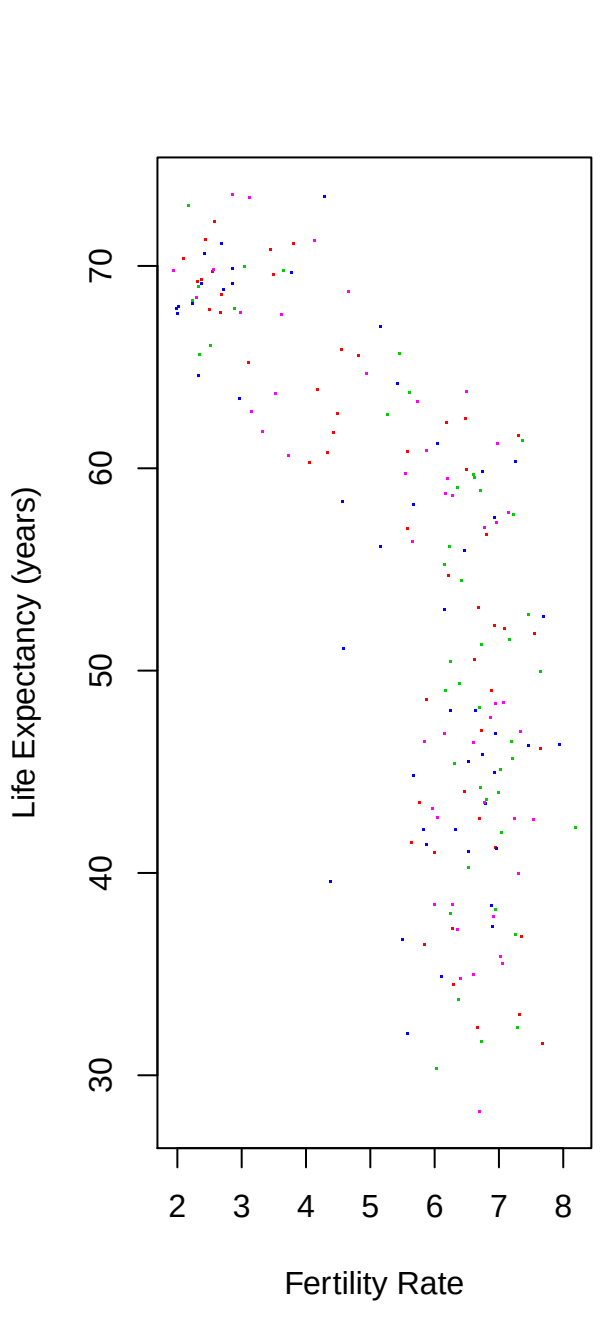
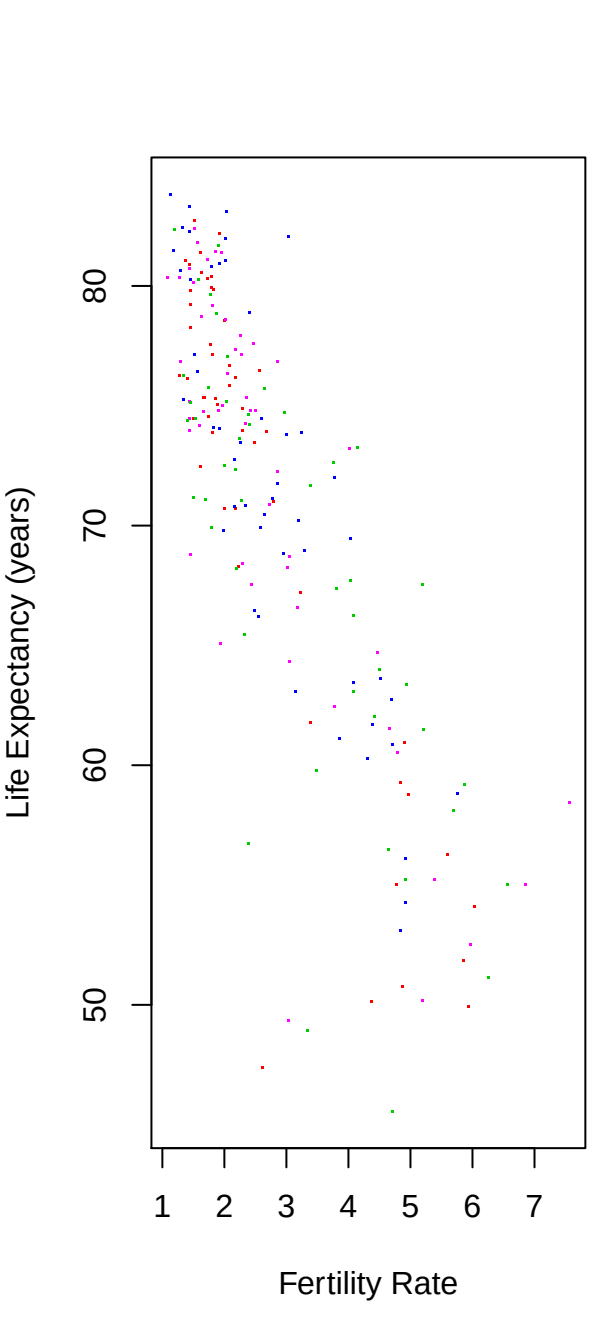

10
15
20
25
30
4
6
8

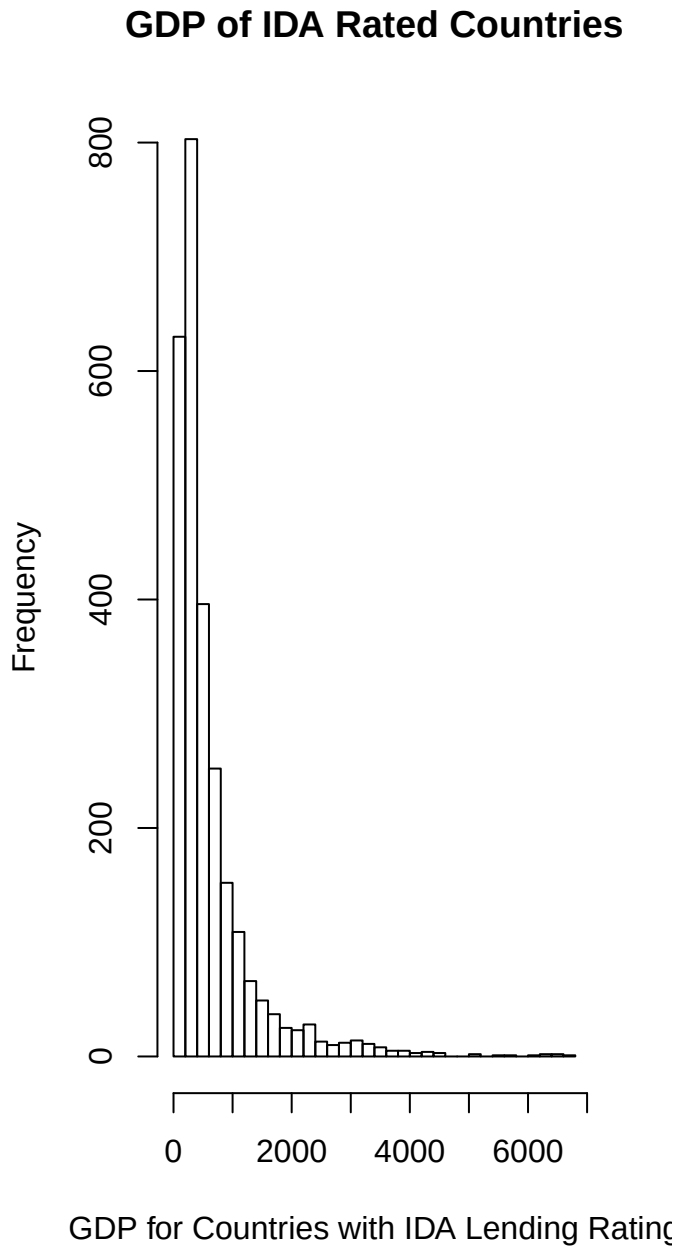

mtcars$hp
50
100
150
200
250
300
16
18
20
22
mtcars$qsec

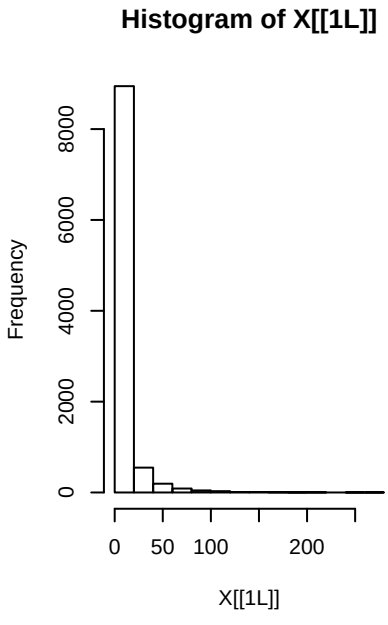

Weight in lb/1000
2
3
4
5
100
200
300
400
Displacement in cu. in.

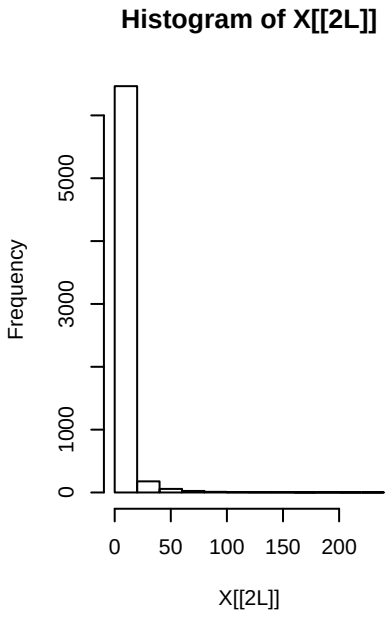

Life Expectancy (years)
20
30
40
50
60
70
80
2
4
6
8
Fertility Rate

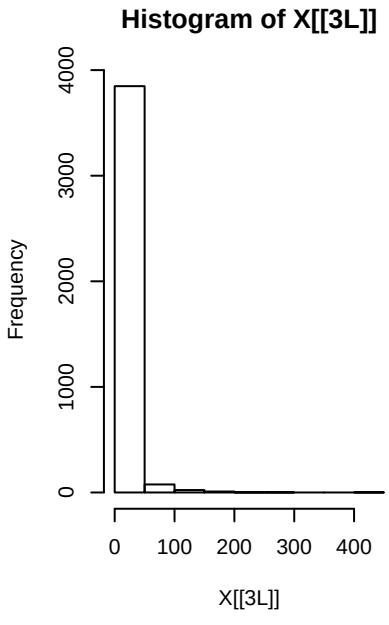

Life Expectancy (years)
30
40
50
60
70
2
3
4
5
6
7
8
Fertility Rate

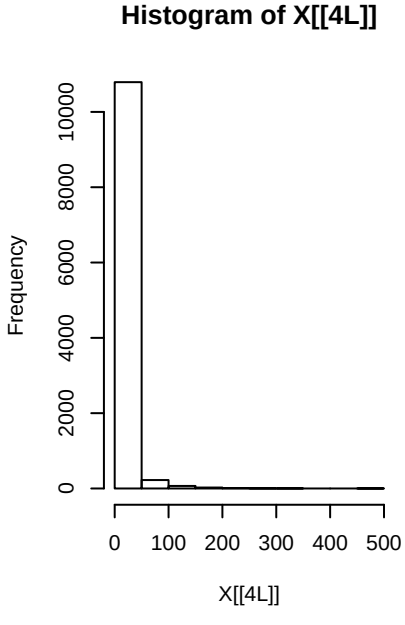

Life Expectancy (years)
50
60
70
80
1
2
3
4
5
6
7
Fertility Rate

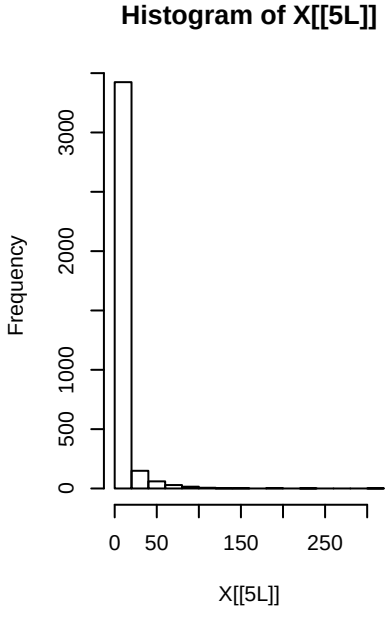

GDP of IDA Rated Countries
Frequency
0
200
400
600
800
0
2000
4000
6000
GDP for Countries with IDA Lending Rating

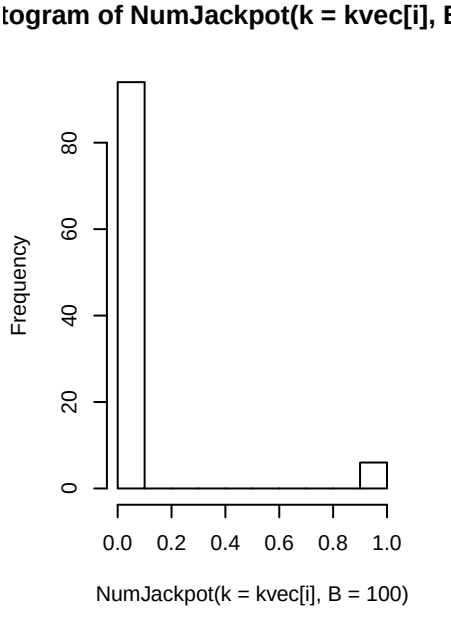

Histogram of X[[1L]]
Frequency
0
2000
4000
6000
8000
0
50
100
200
X[[1L]]

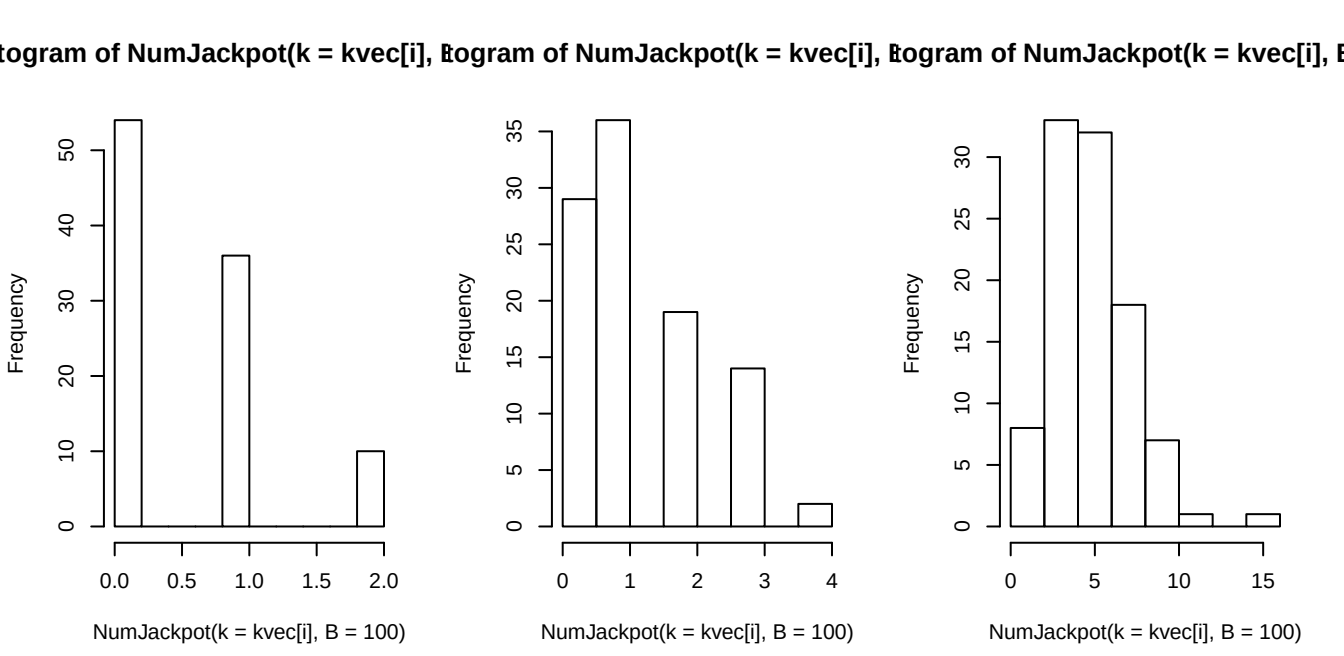

Histogram of X[[2L]]
Frequency
0
1000
3000
5000
0
50
100
150
200
X[[2L]]


Histogram of X[[3L]]
Frequency
0
1000
2000
3000
4000
0
100
200
300
400
X[[3L]]


Histogram of X[[4L]]
Frequency
0
2000
4000
6000
8000
10000
0
100
200
300
400
500
X[[4L]]


Histogram of X[[5L]]
Frequency
0
500
1000
2000
3000
0
50
150
250
X[[5L]]


togram of NumJackpot(k = kvec[i], B
Frequency
0
20
40
60
80
0.0
0.2
0.4
0.6
0.8
1.0
NumJackpot(k = kvec[i], B = 100)


togram of NumJackpot(k = kvec[i], B
togram of NumJackpot(k = kvec[i], B
togram of NumJackpot(k = kvec[i], B
Frequency
0
10
20
30
40
50
0.0
0.5
1.0
1.5
2.0
NumJackpot(k = kvec[i], B = 100)
Frequency
0
5
10
15
20
25
30
35
0
1
2
3
4
NumJackpot(k = kvec[i], B = 100)
Frequency
0
5
10
15
20
25
30
0
5
10
15
NumJackpot(k = kvec[i], B = 100)