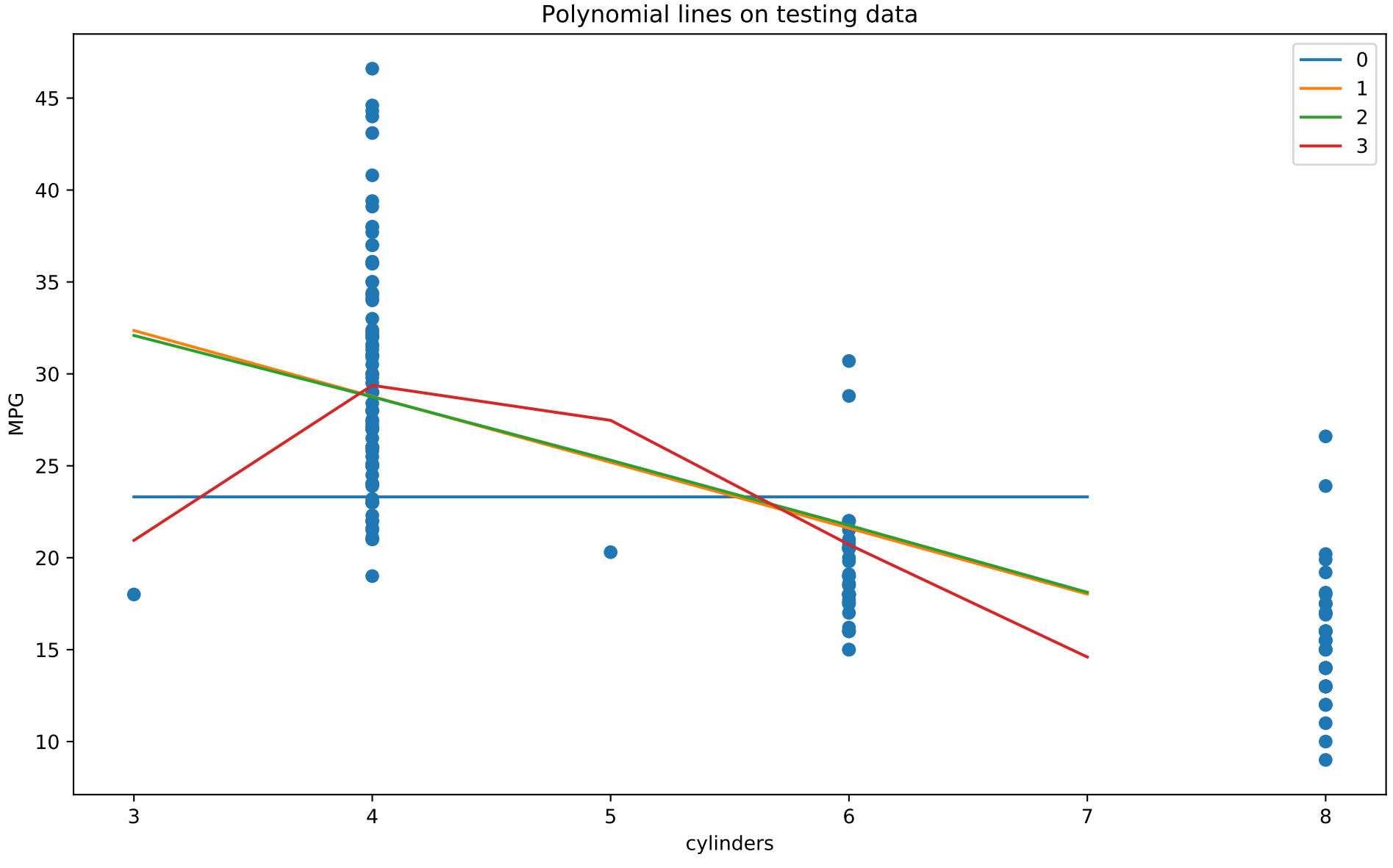
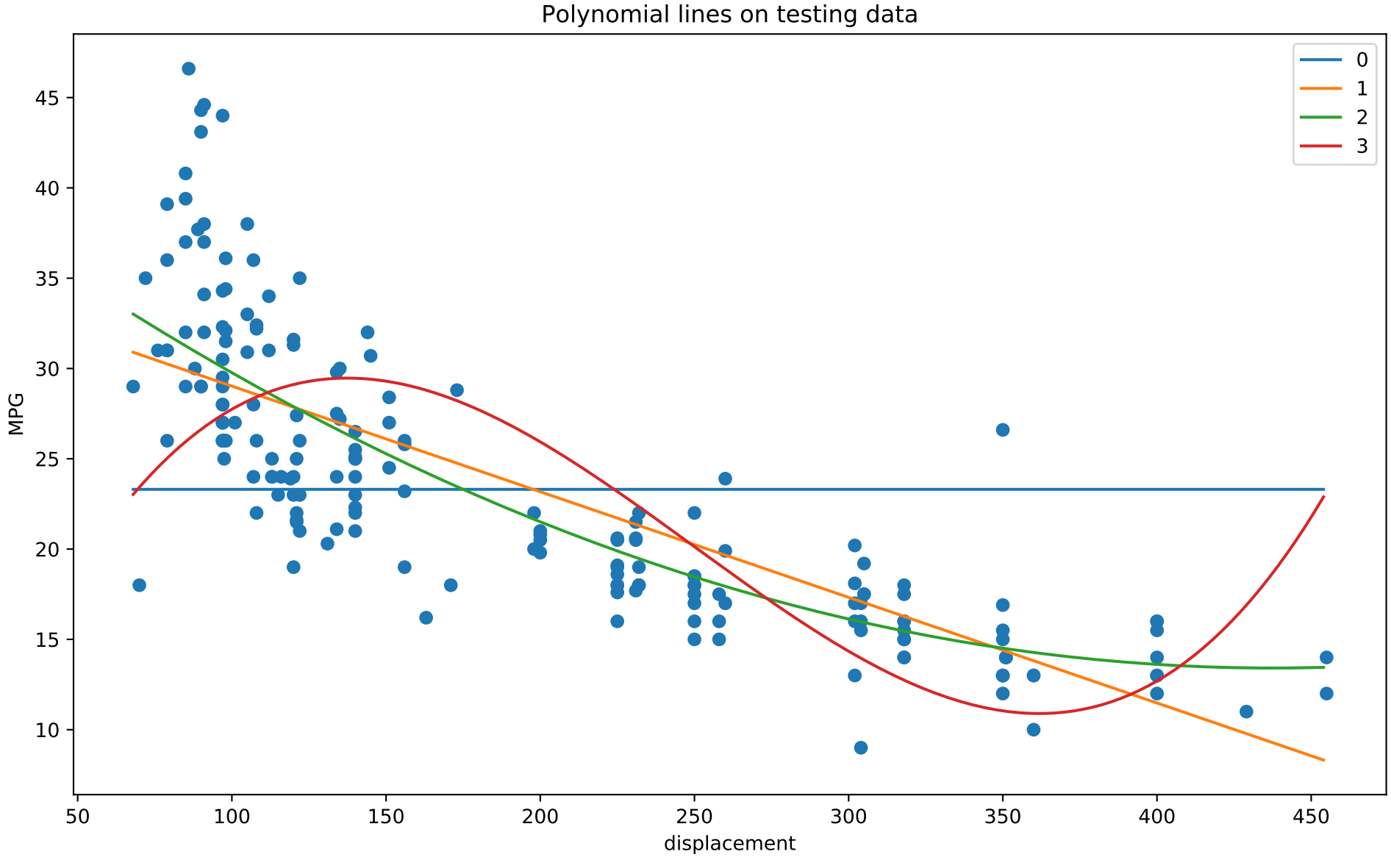
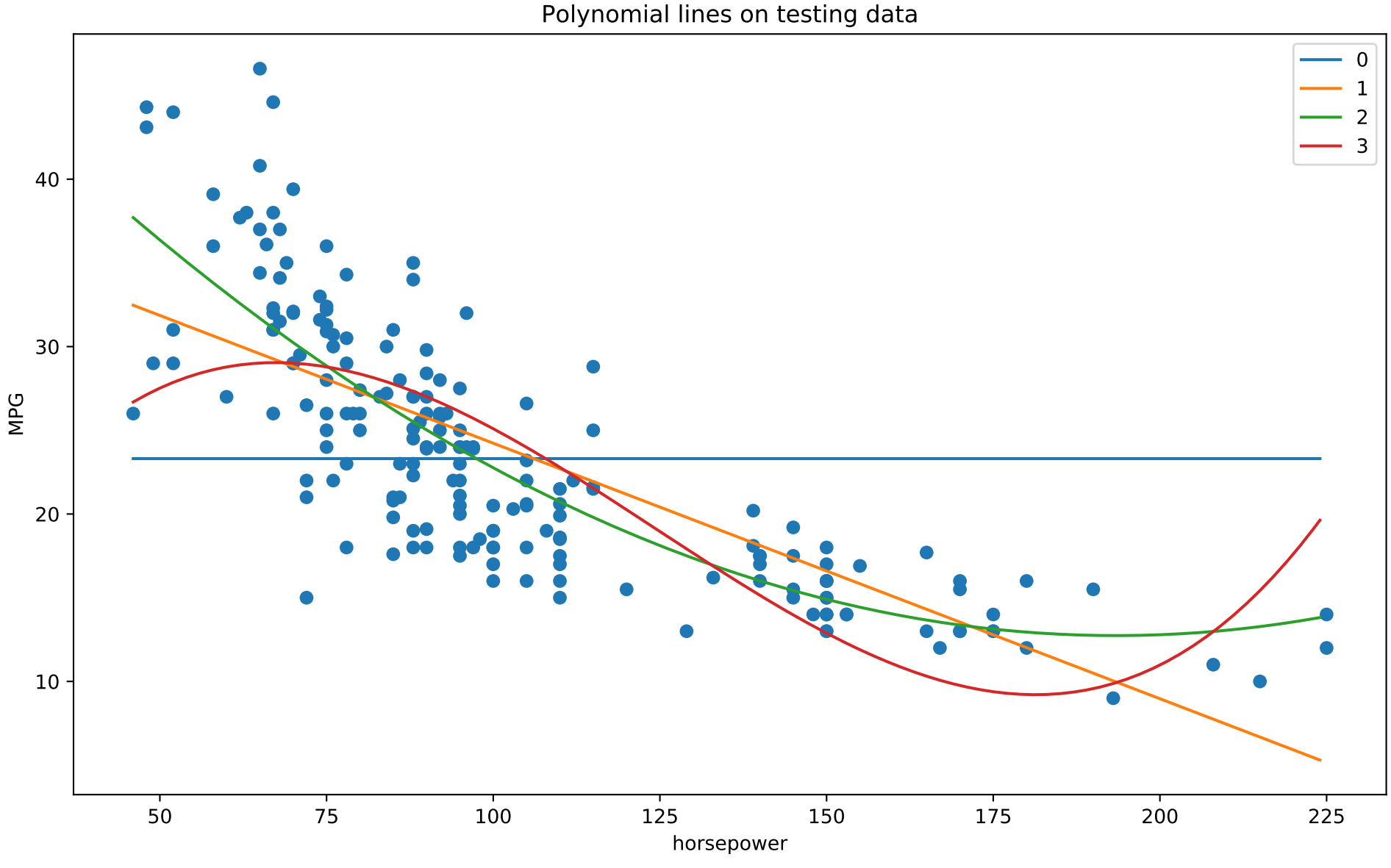
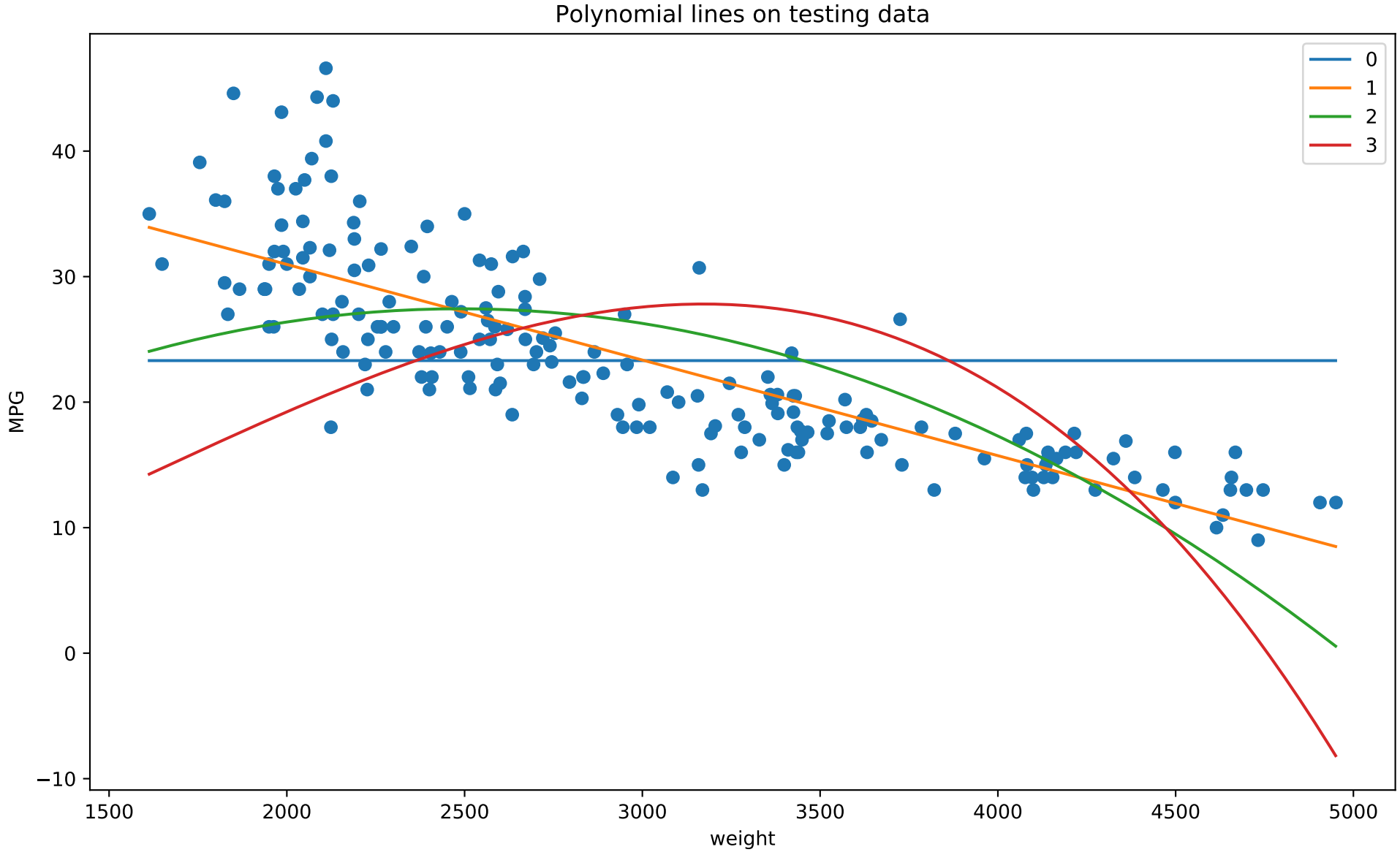
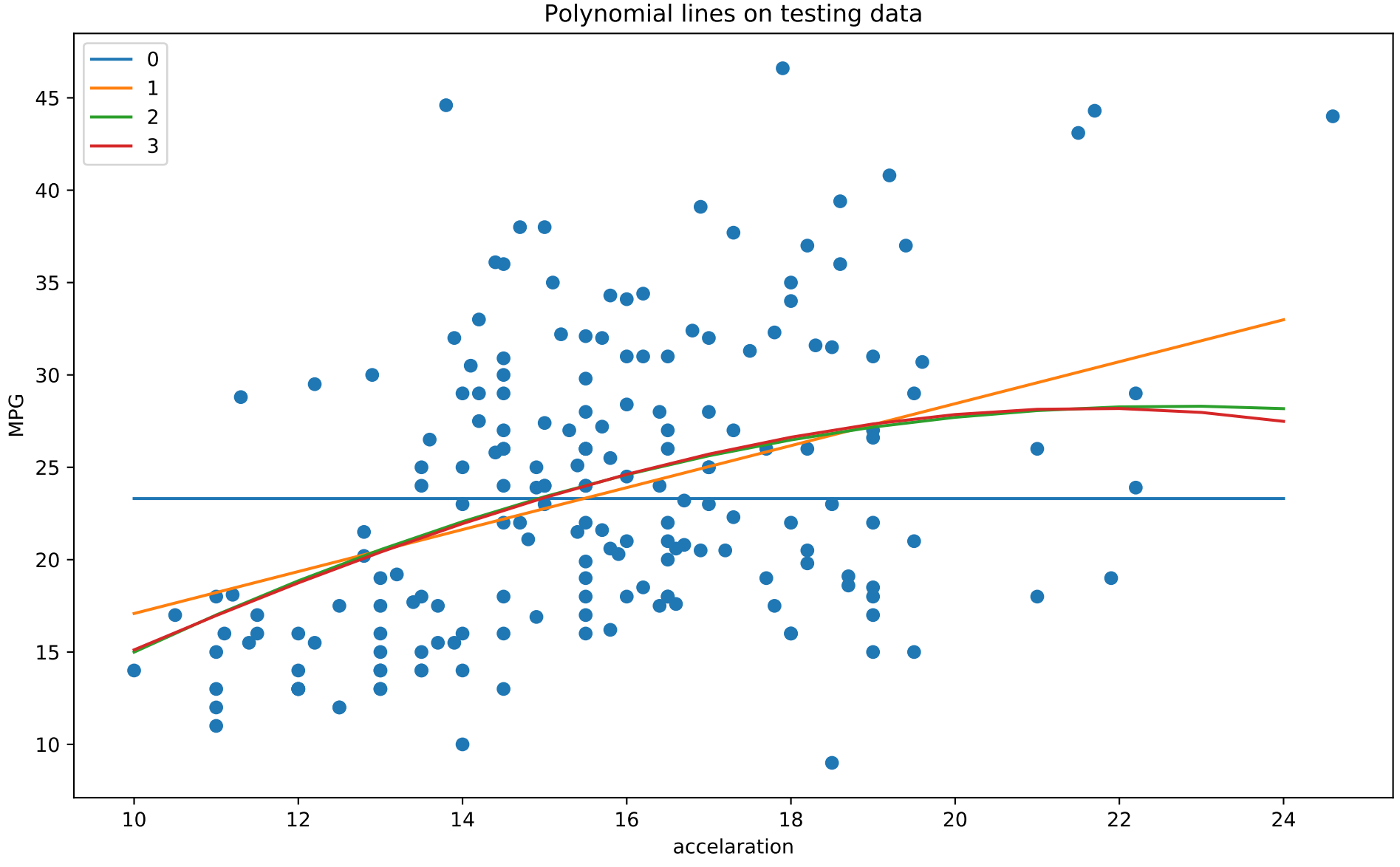
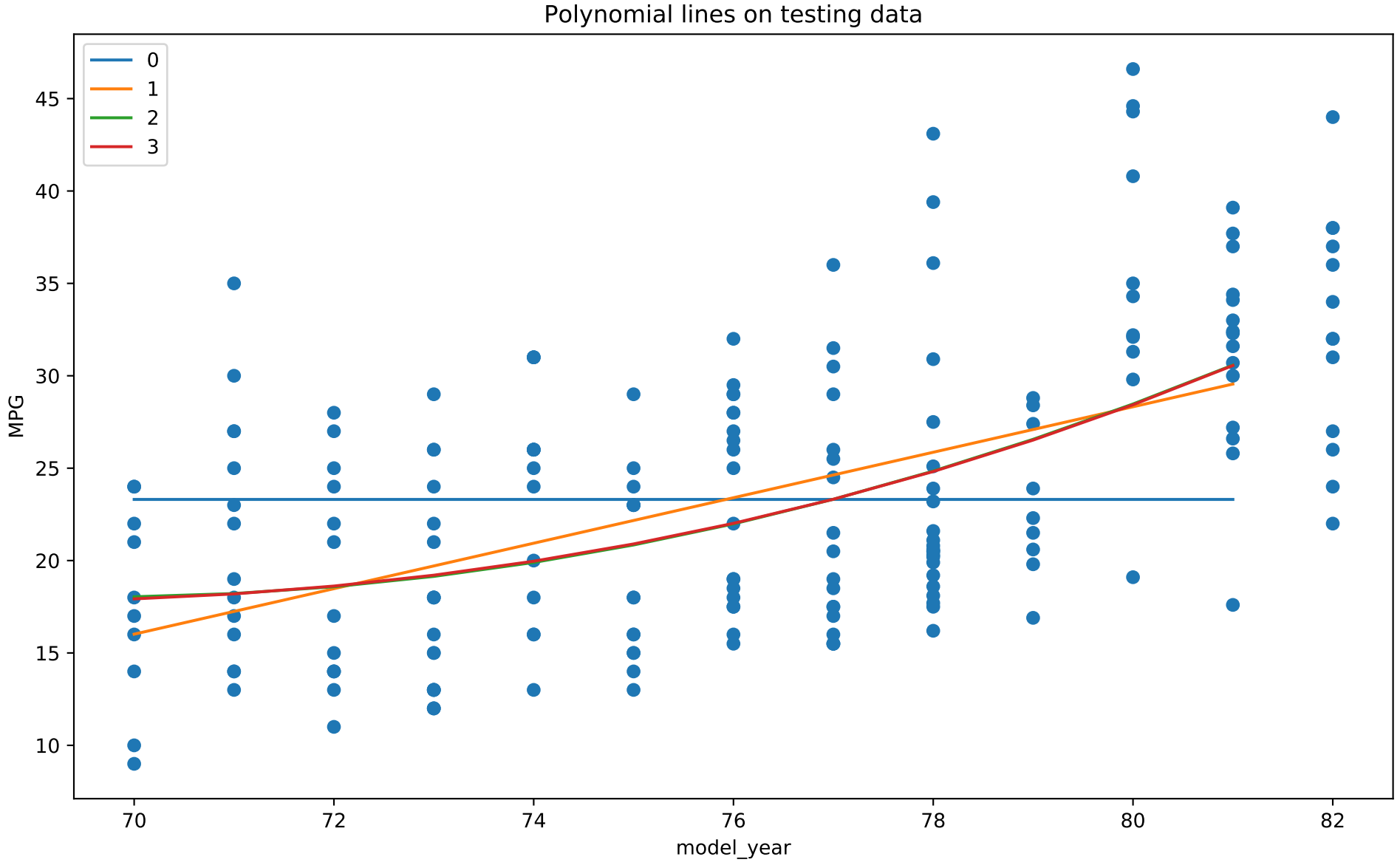

Polynomial lines on testing data
MPG
cylinders
0
1
2
3
45
40
35
30
25
20
15
10
3
4
5
6
7
8

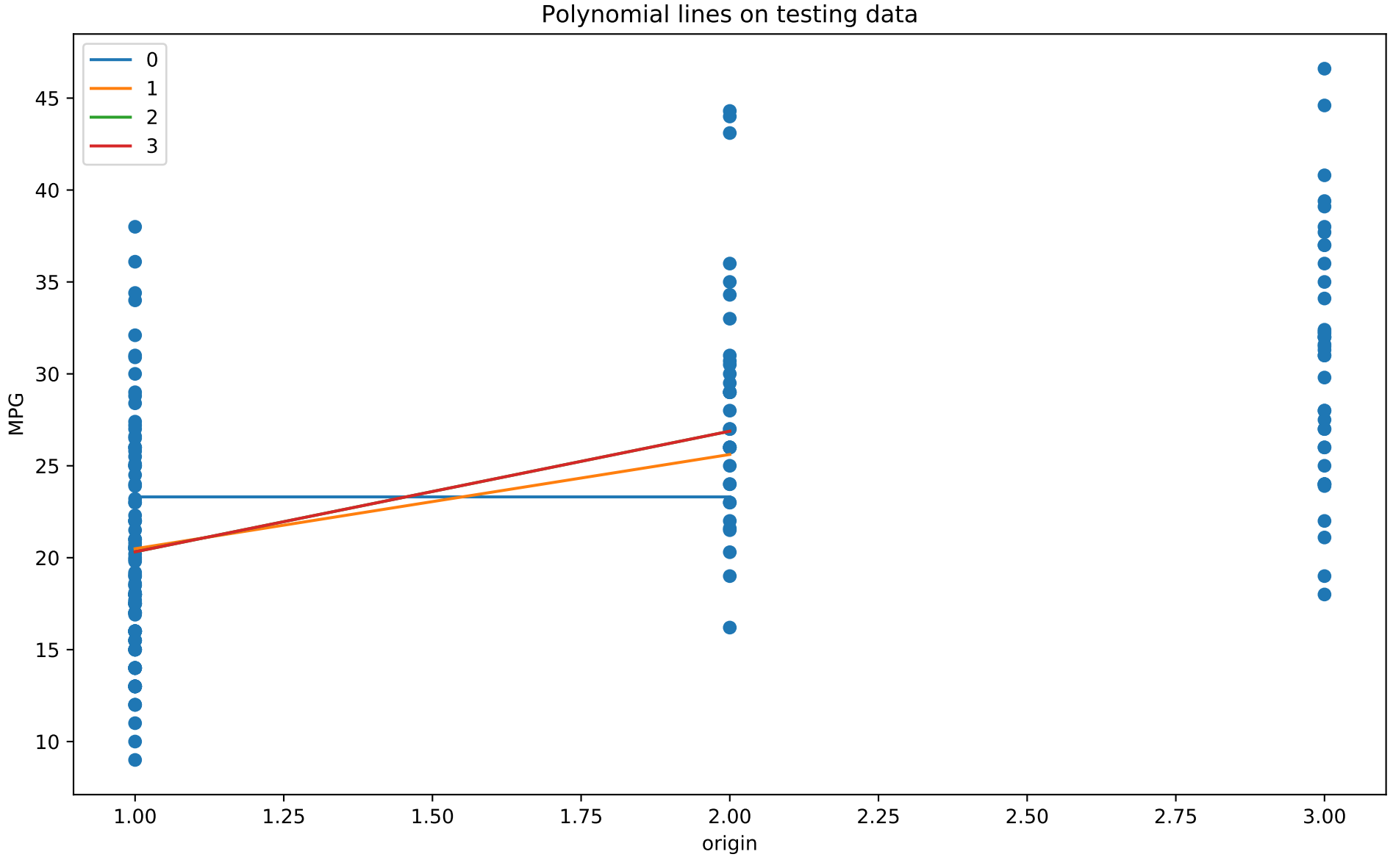

Polynomial lines on testing data
MPG
displacement
0
1
2
3
45
40
35
30
25
20
15
10
50
100
150
200
250
300
350
400
450


Polynomial lines on testing data
0
1
2
3
40
30
20
10
MPG
50
75
100
125
150
175
200
225
horsepower


Polynomial lines on testing data
0
1
2
3
40
30
20
10
0
−10
MPG
1500
2000
2500
3000
3500
4000
4500
5000
weight


Polynomial lines on testing data
0
1
2
3
MPG
accelaration
45
40
35
30
25
20
15
10
10
12
14
16
18
20
22
24


Polynomial lines on testing data
0
1
2
3
MPG
model_year
10
15
20
25
30
35
40
45
70
72
74
76
78
80
82


Polynomial lines on testing data
0
1
2
3
MPG
origin
45
40
35
30
25
20
15
10
1.00
1.25
1.50
1.75
2.00
2.25
2.50
2.75
3.00