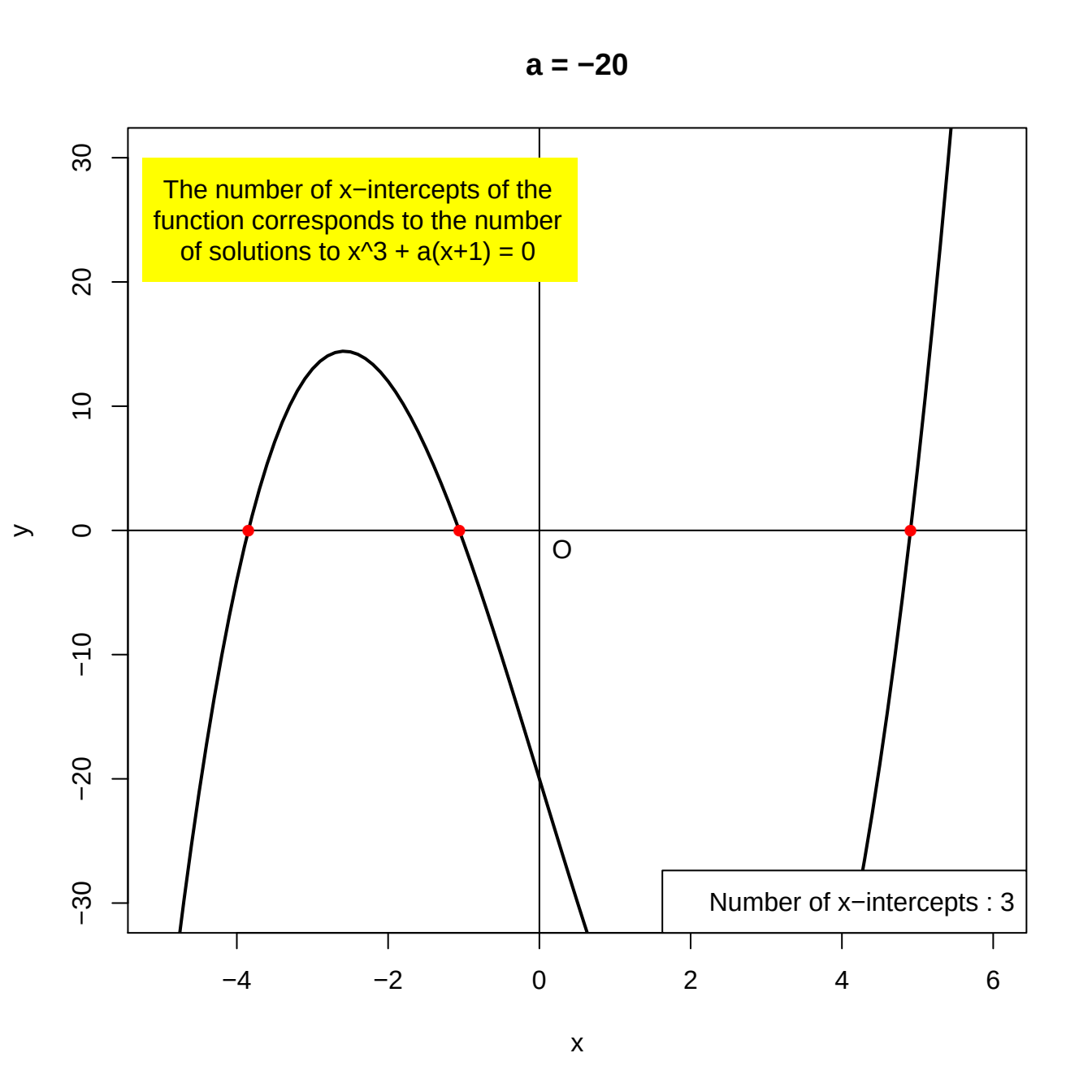
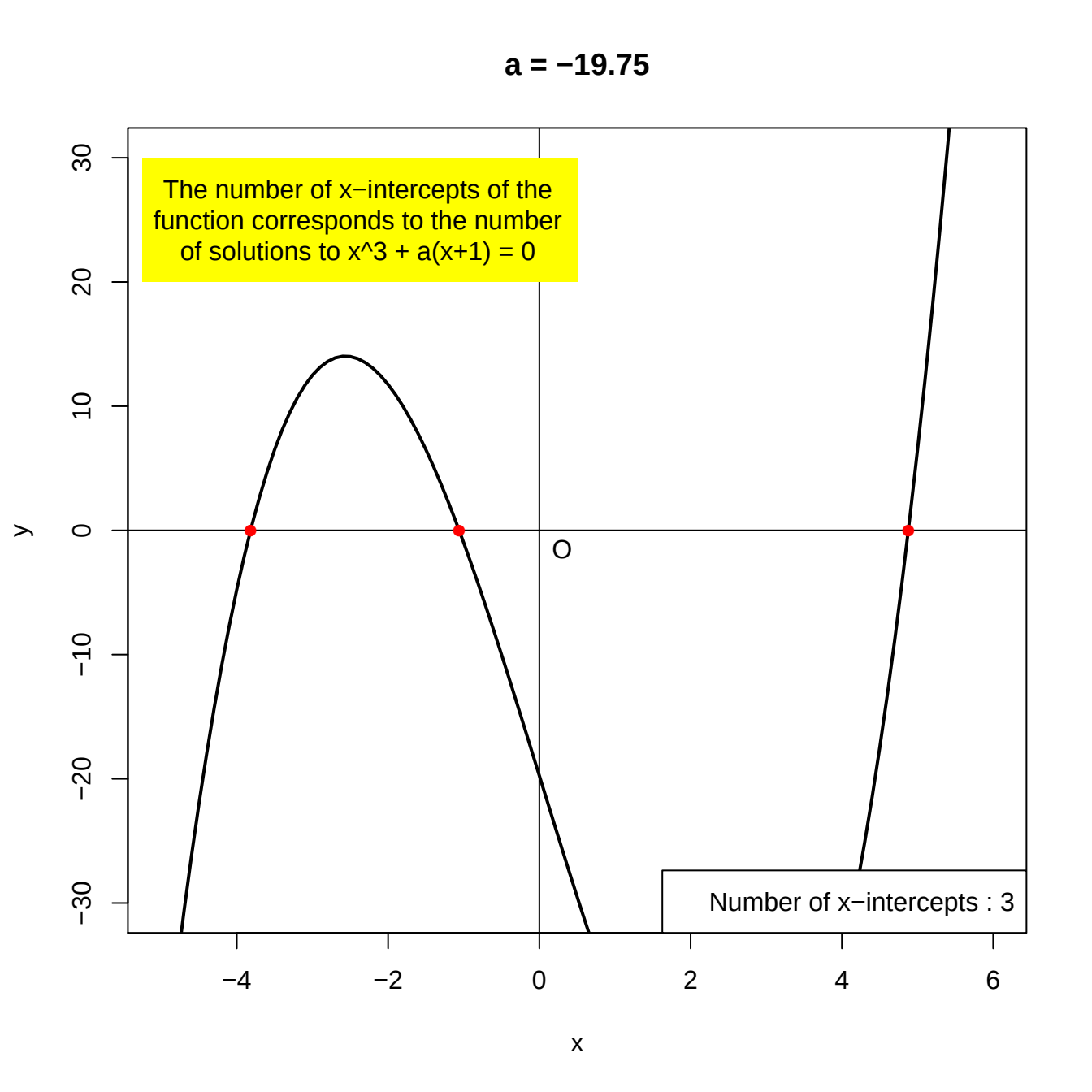
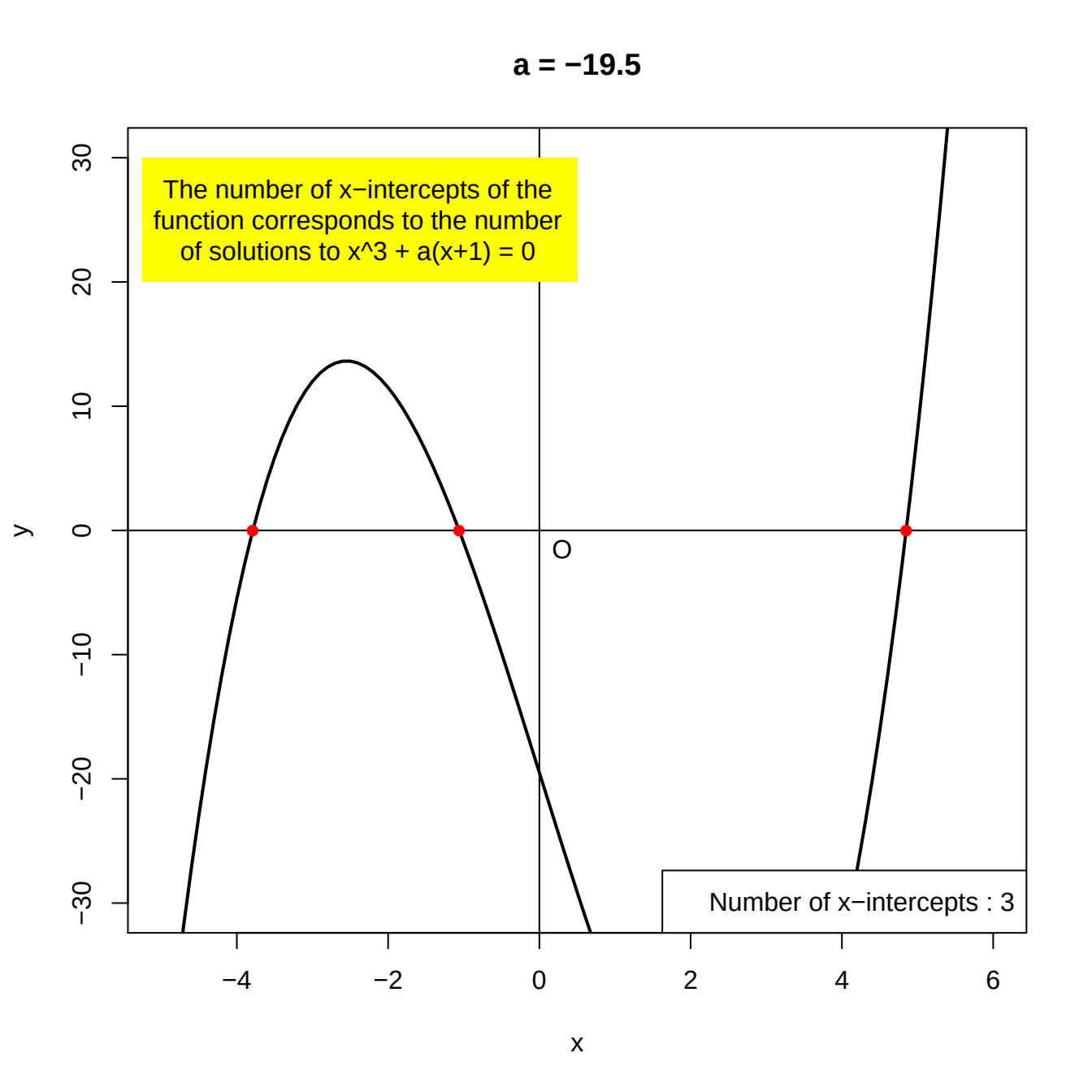
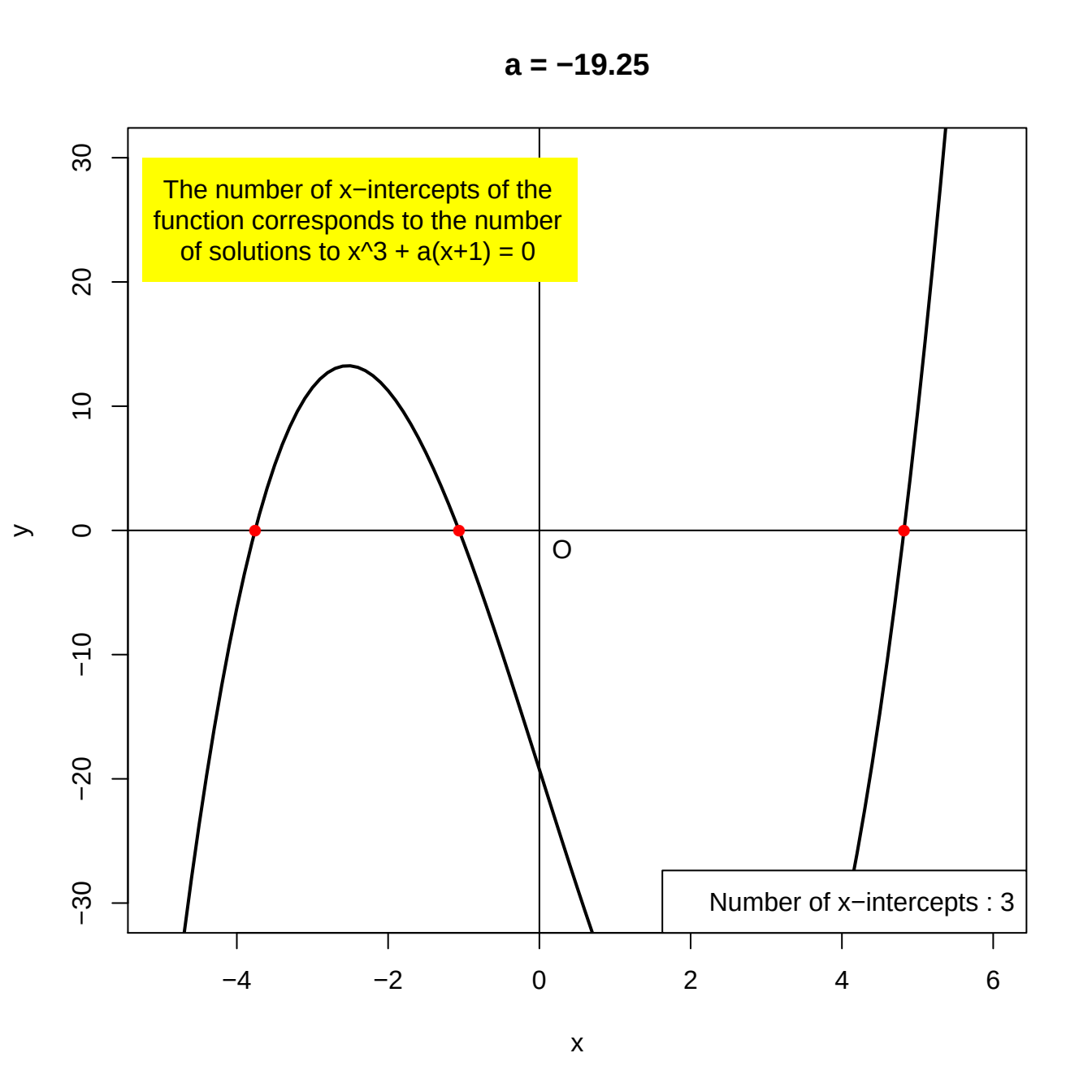
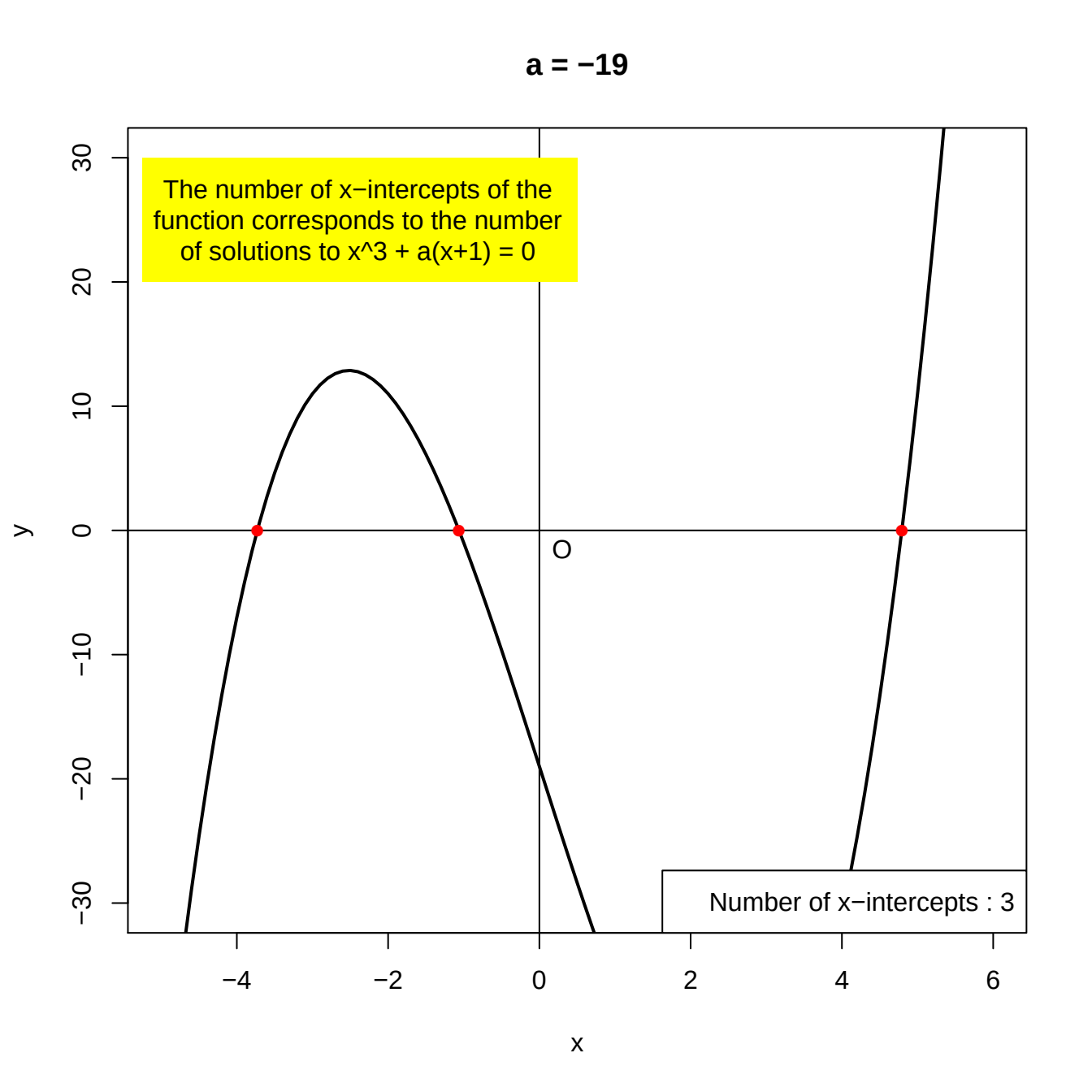
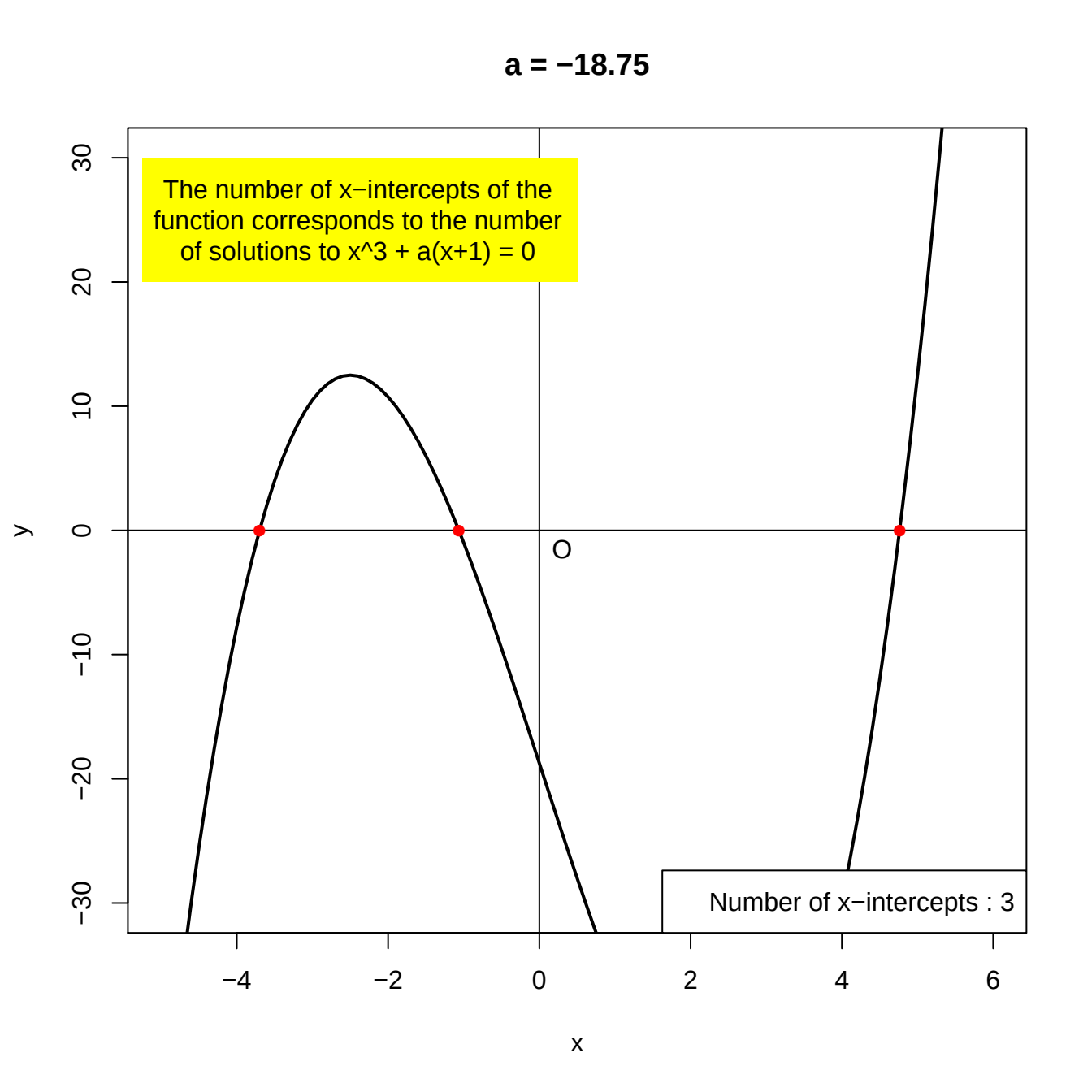

a = −20
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

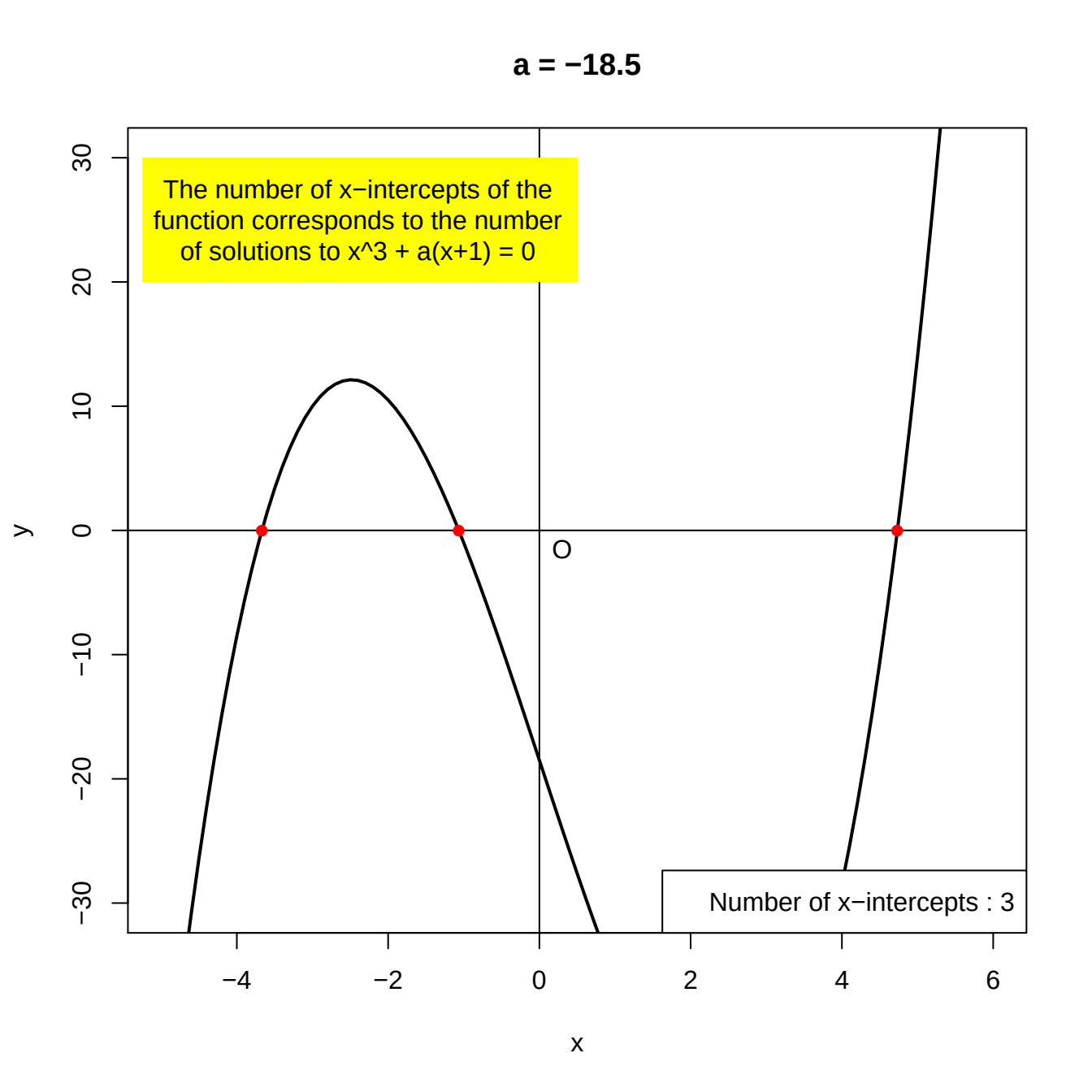

a = −19.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

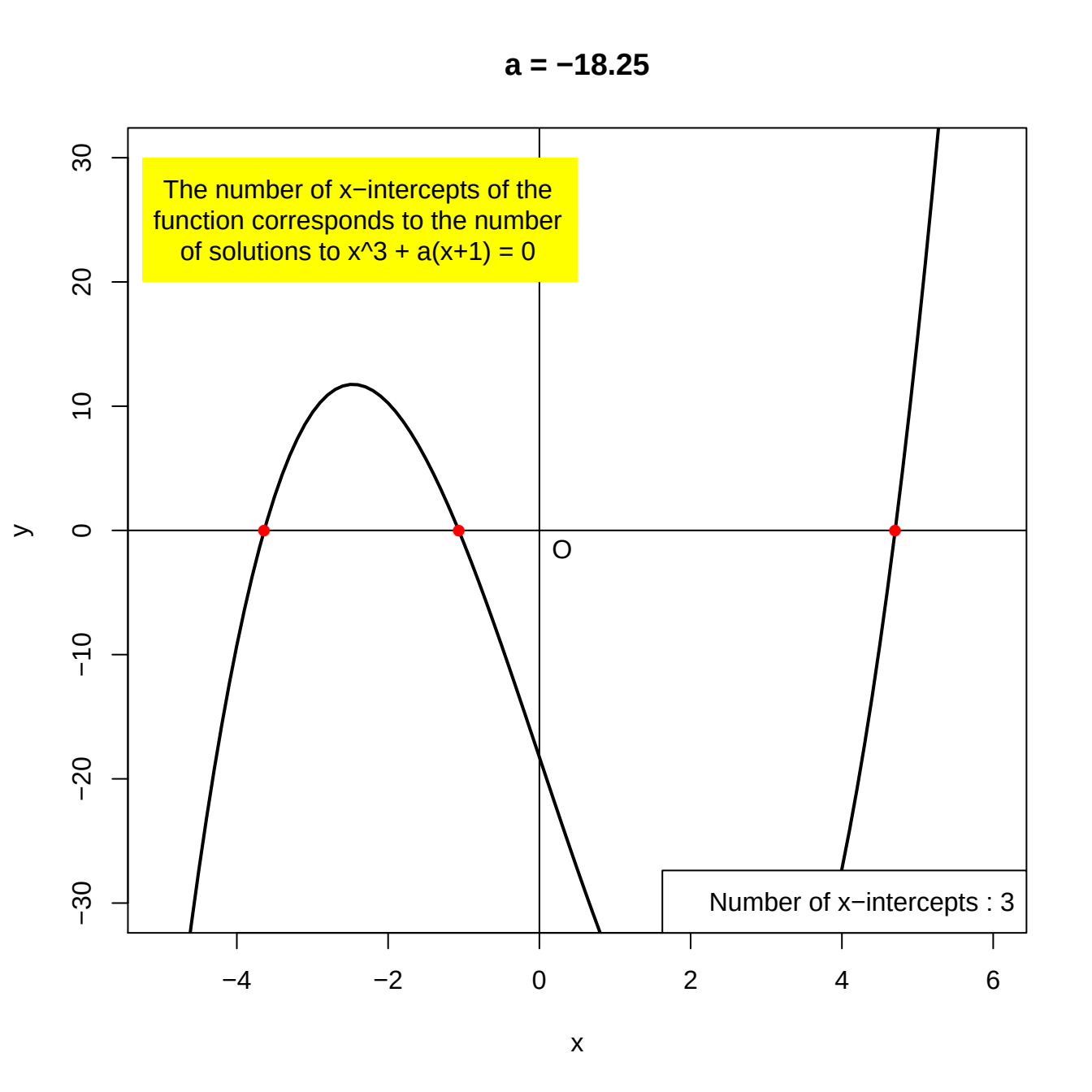

a = −19.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

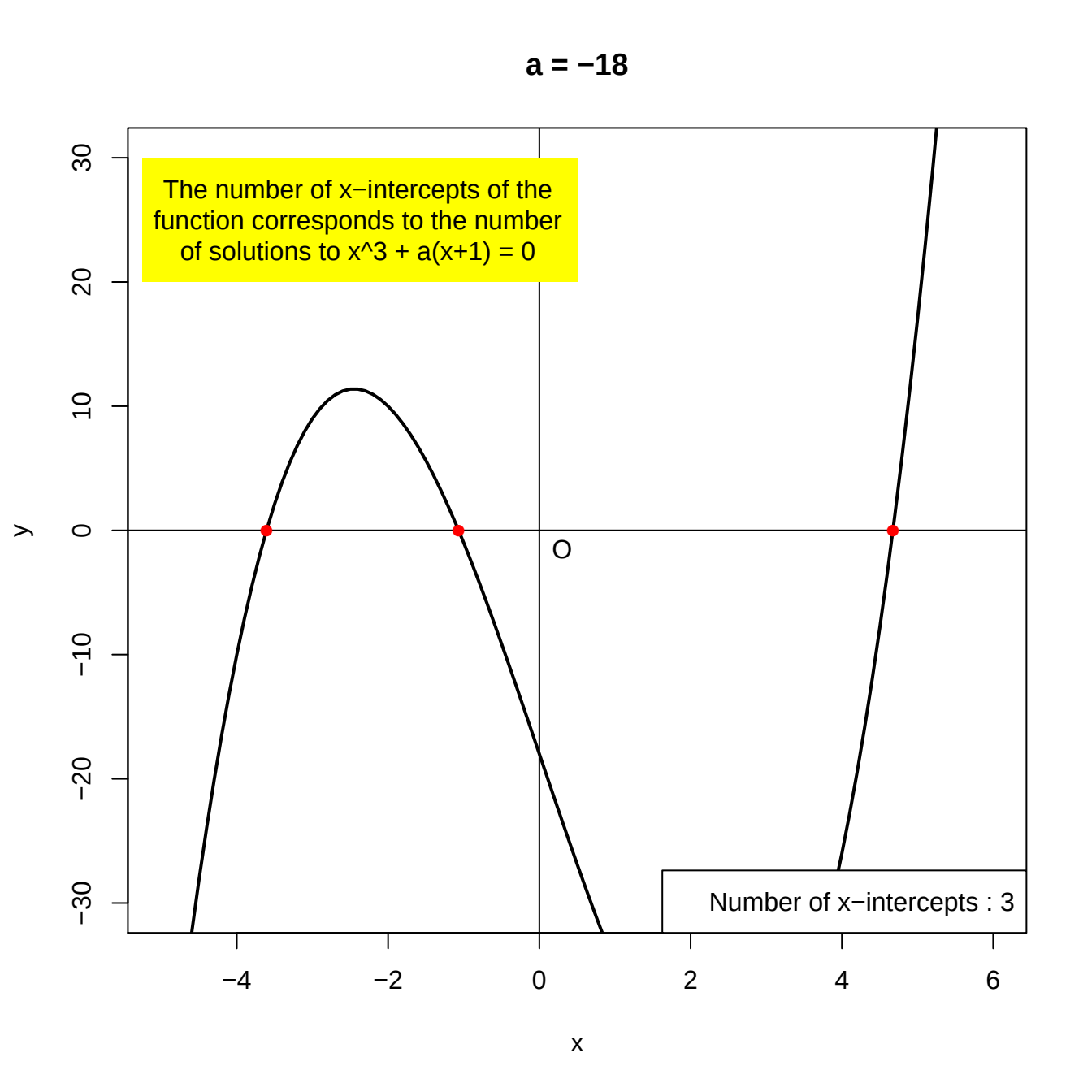

a = −19.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

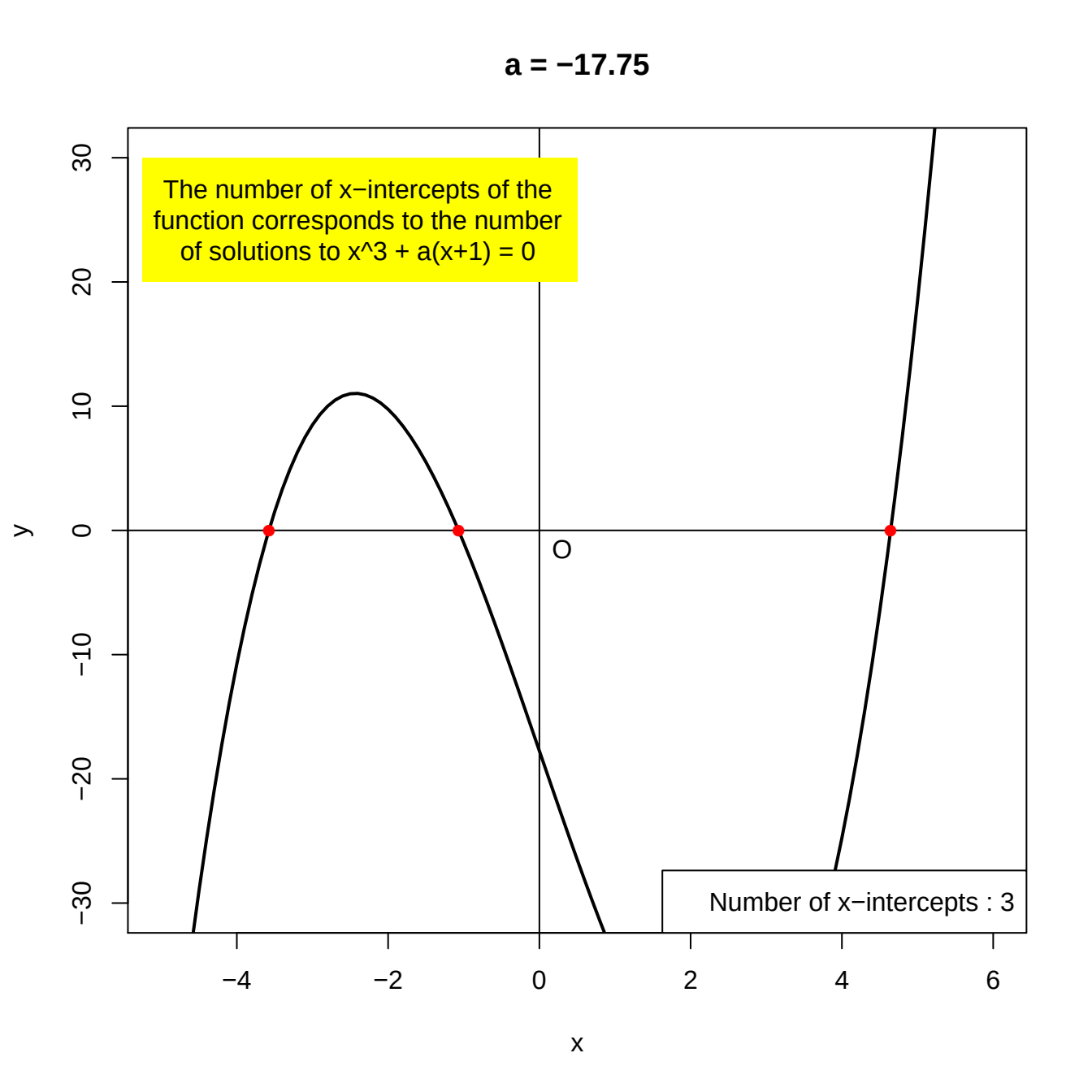

a = −19
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

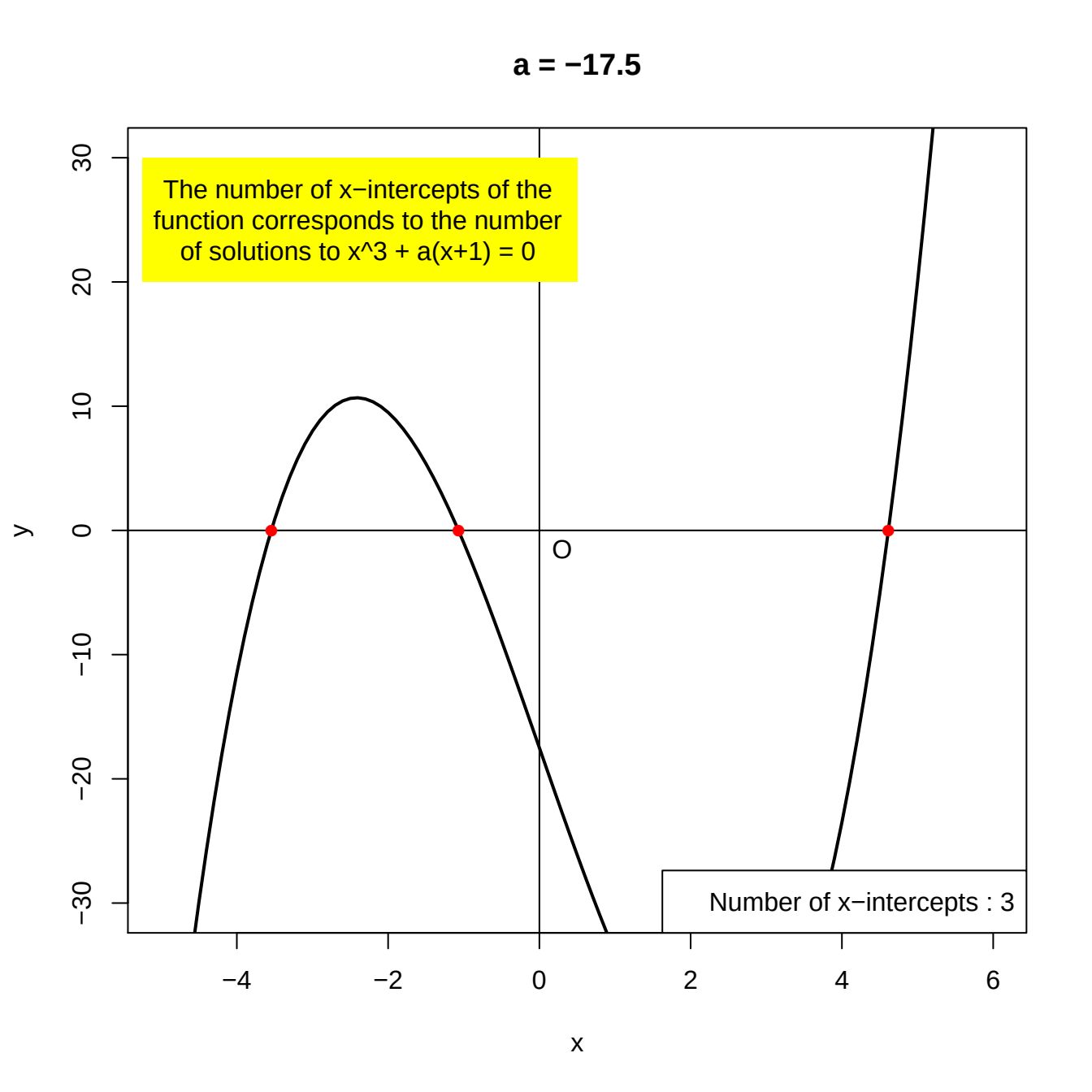

a = −18.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

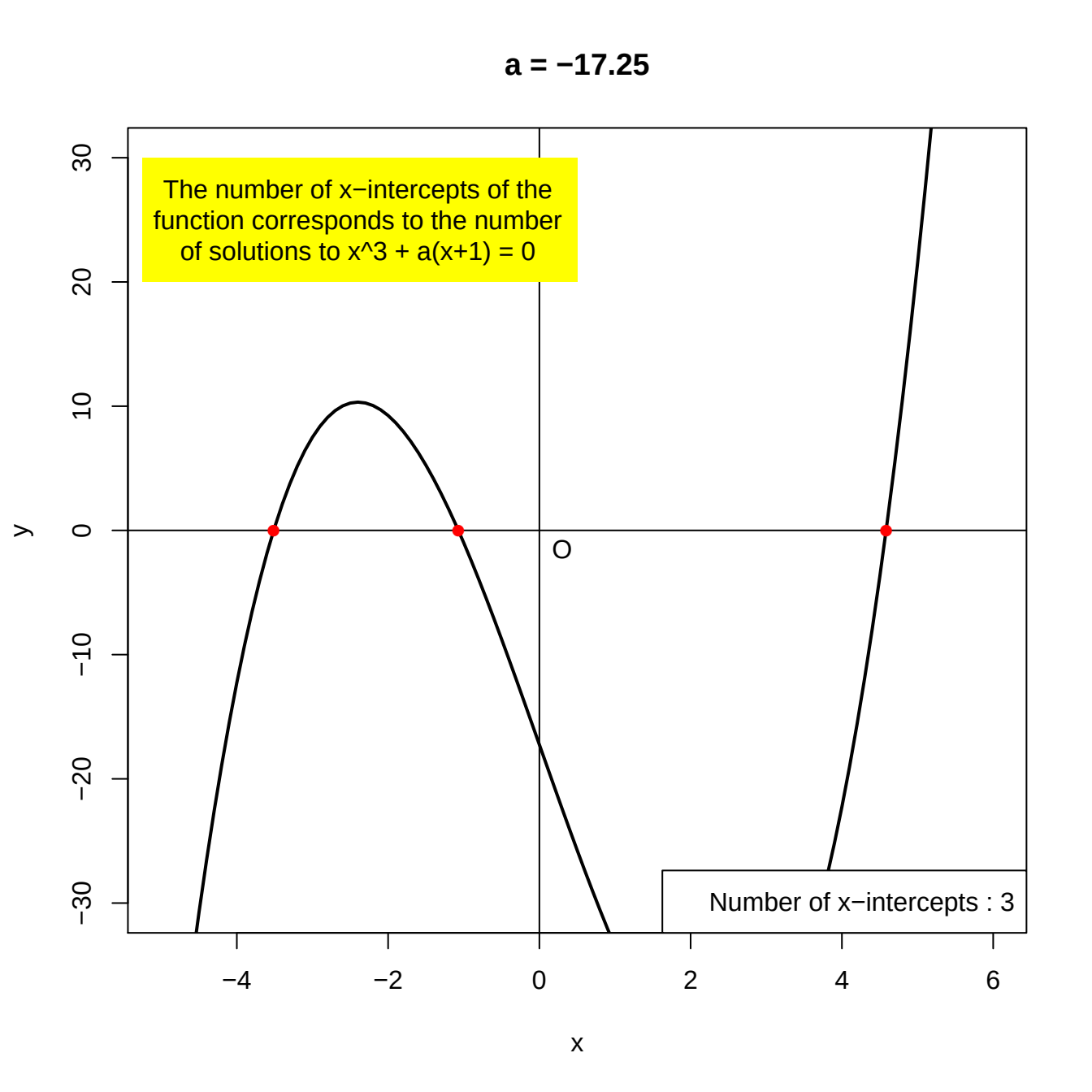

a = −18.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

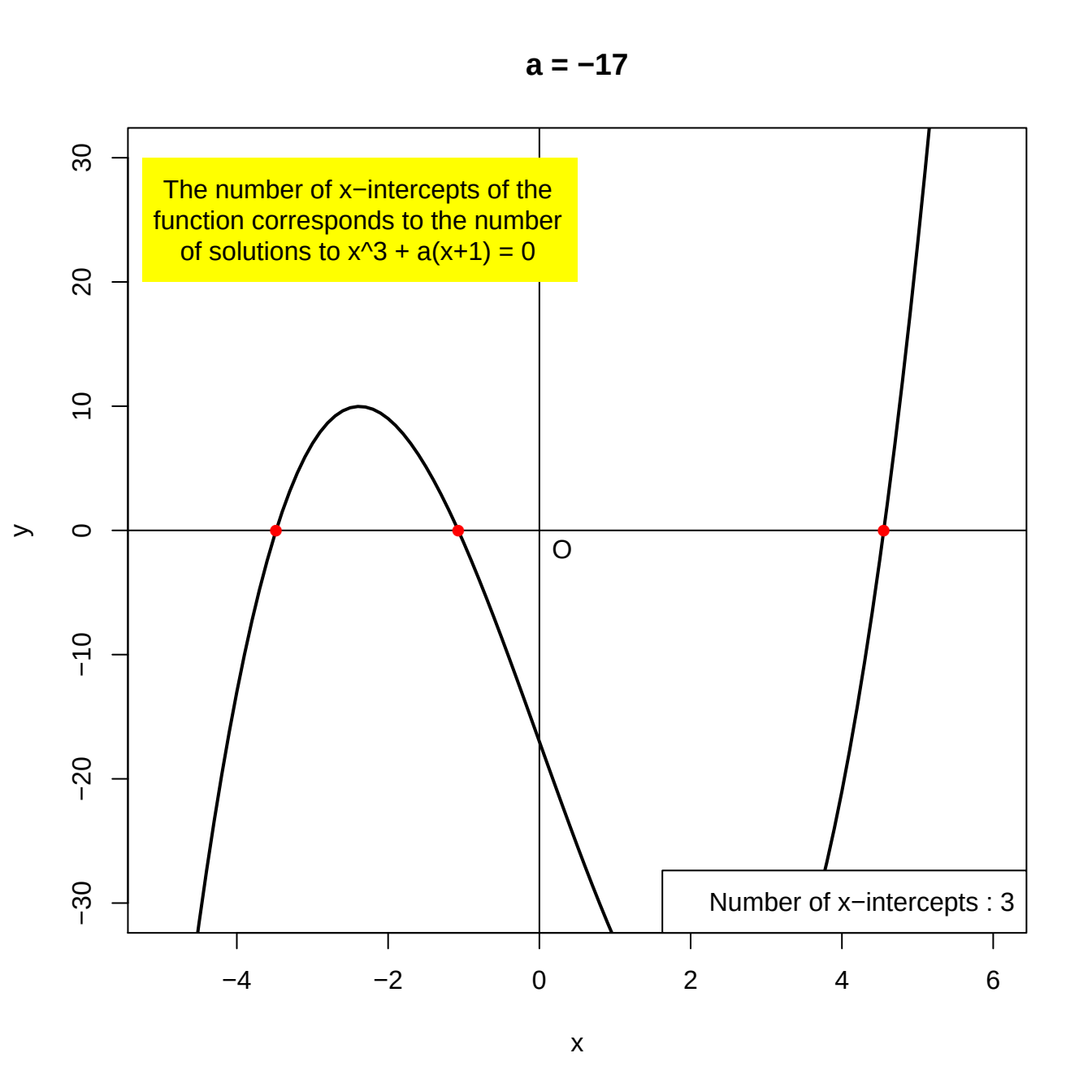

a = −18.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

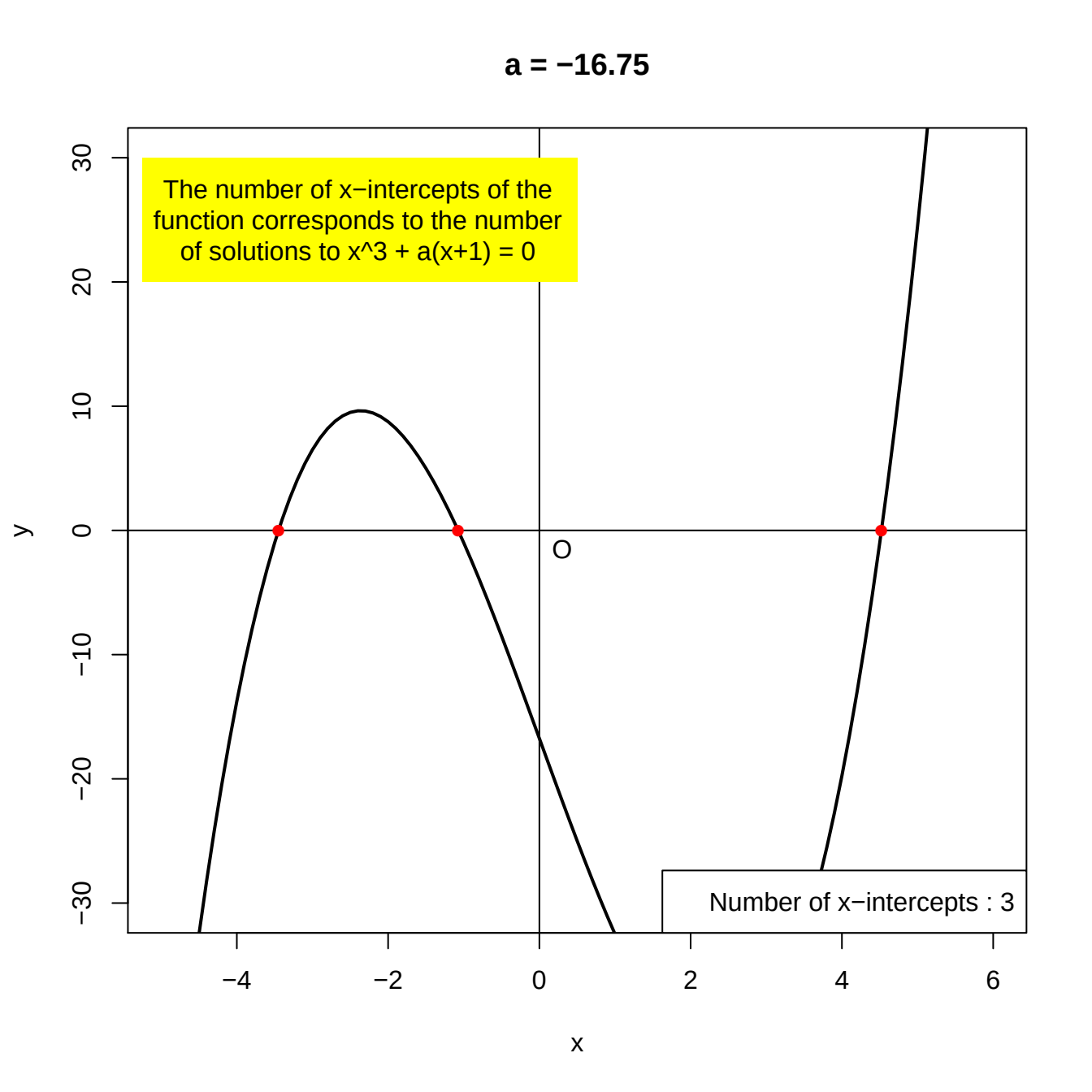

a = −18
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

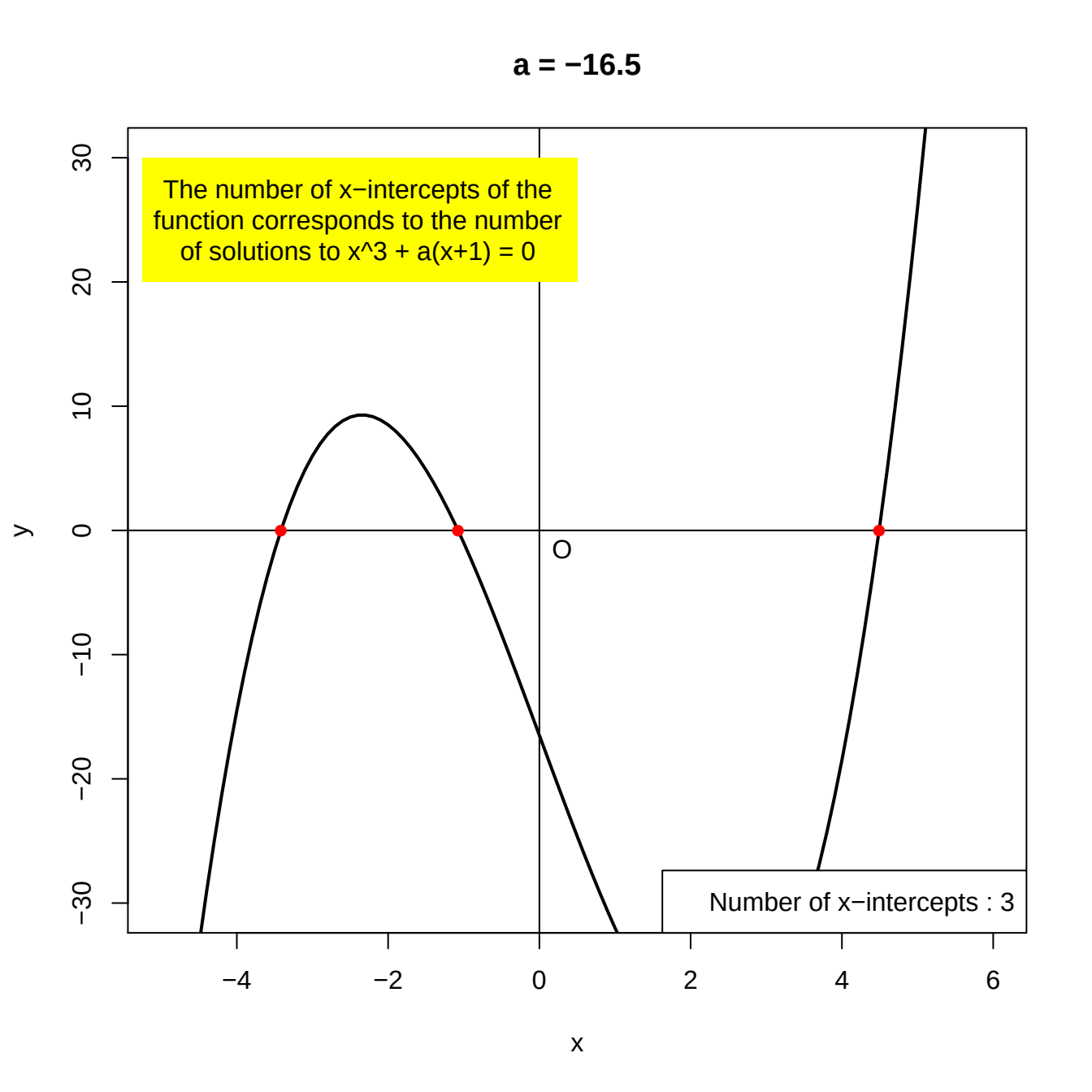

a = −17.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

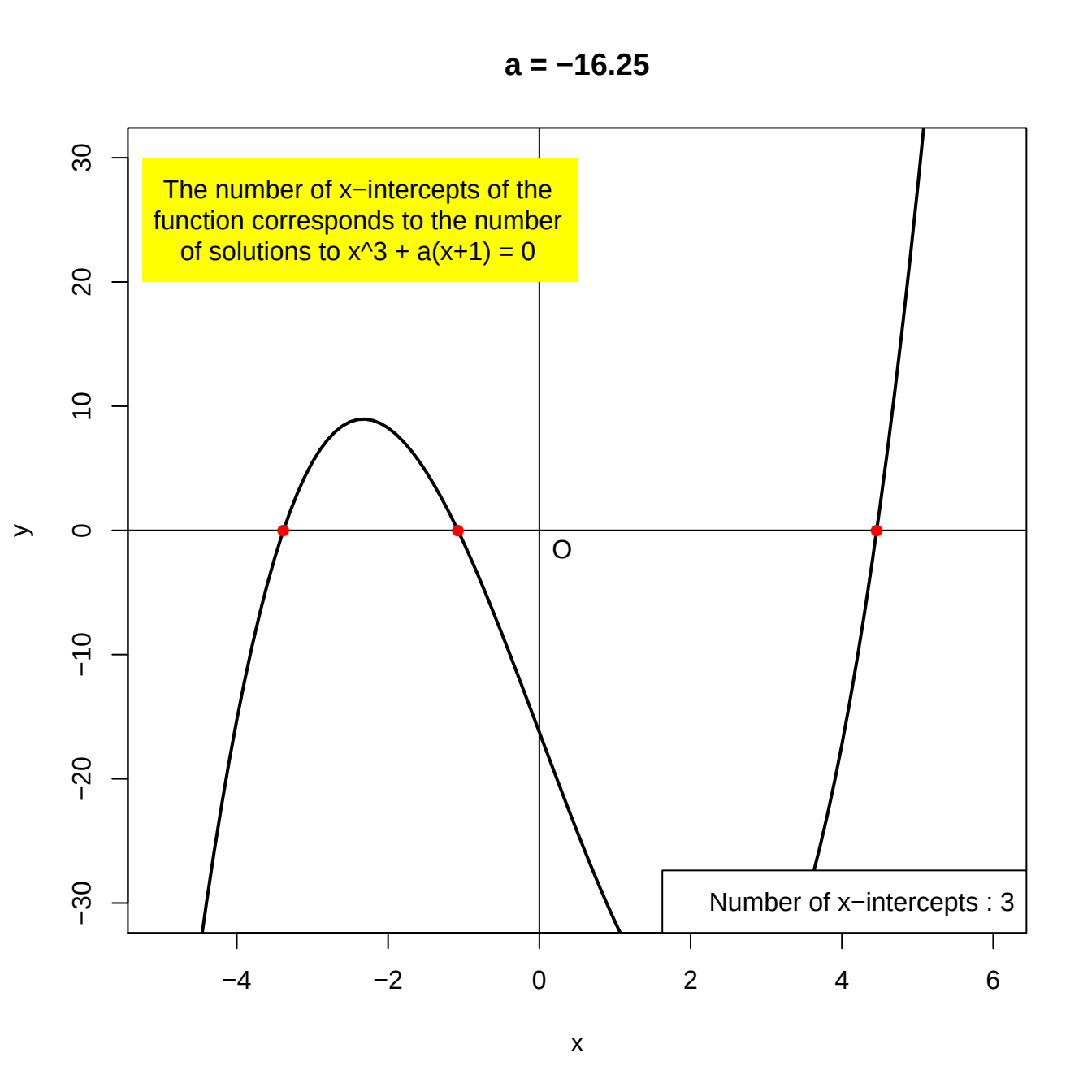

a = −17.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

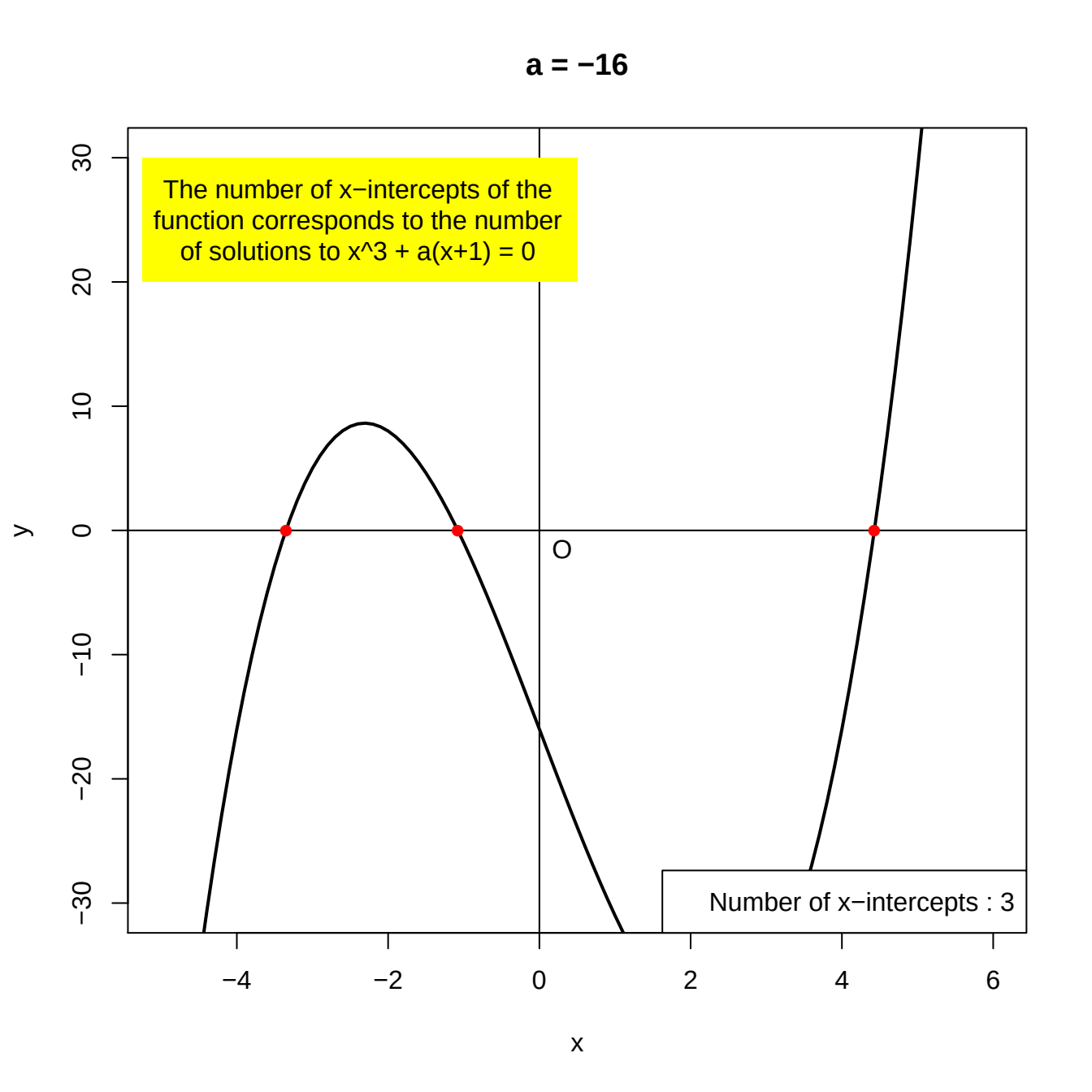

a = −17.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

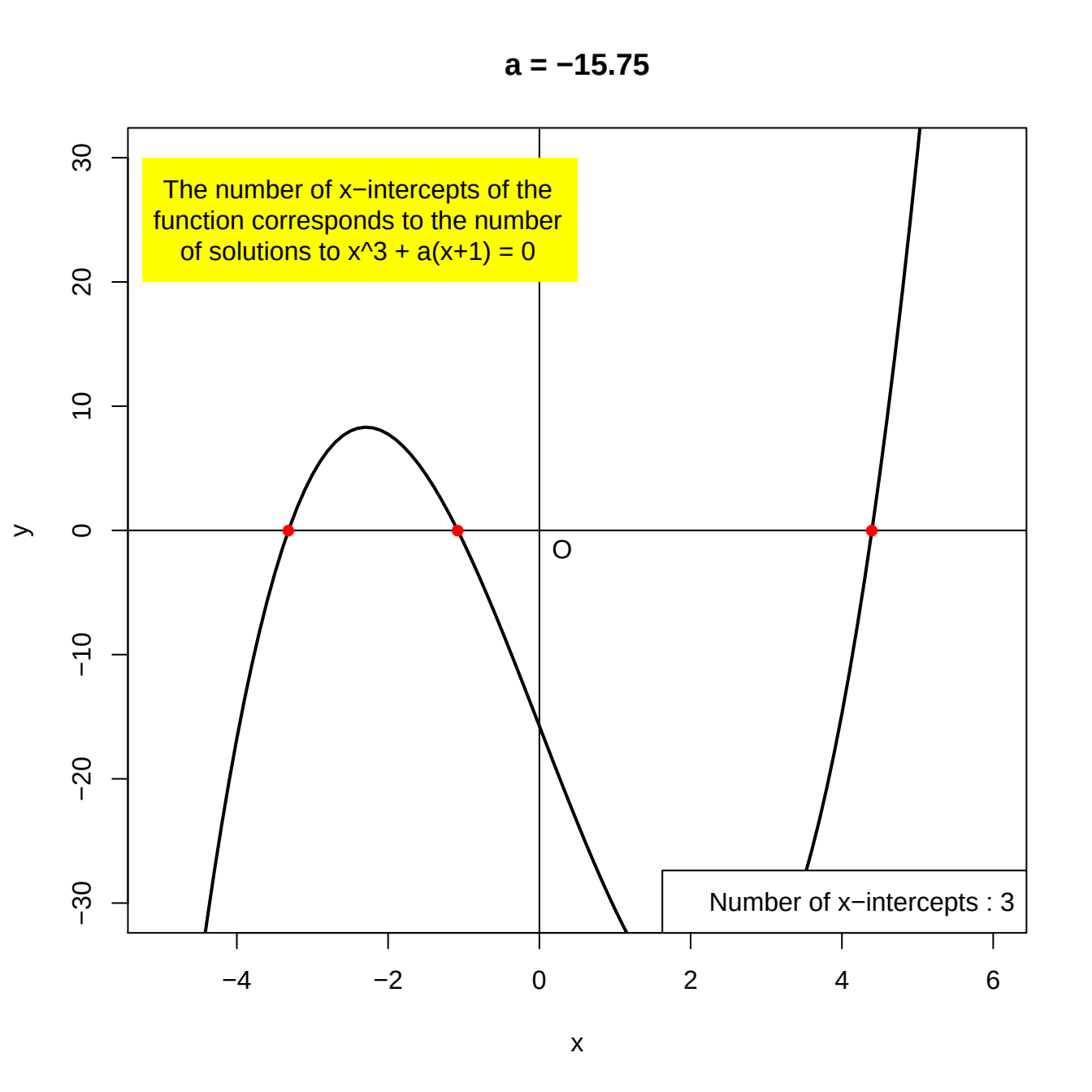

a = −17
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

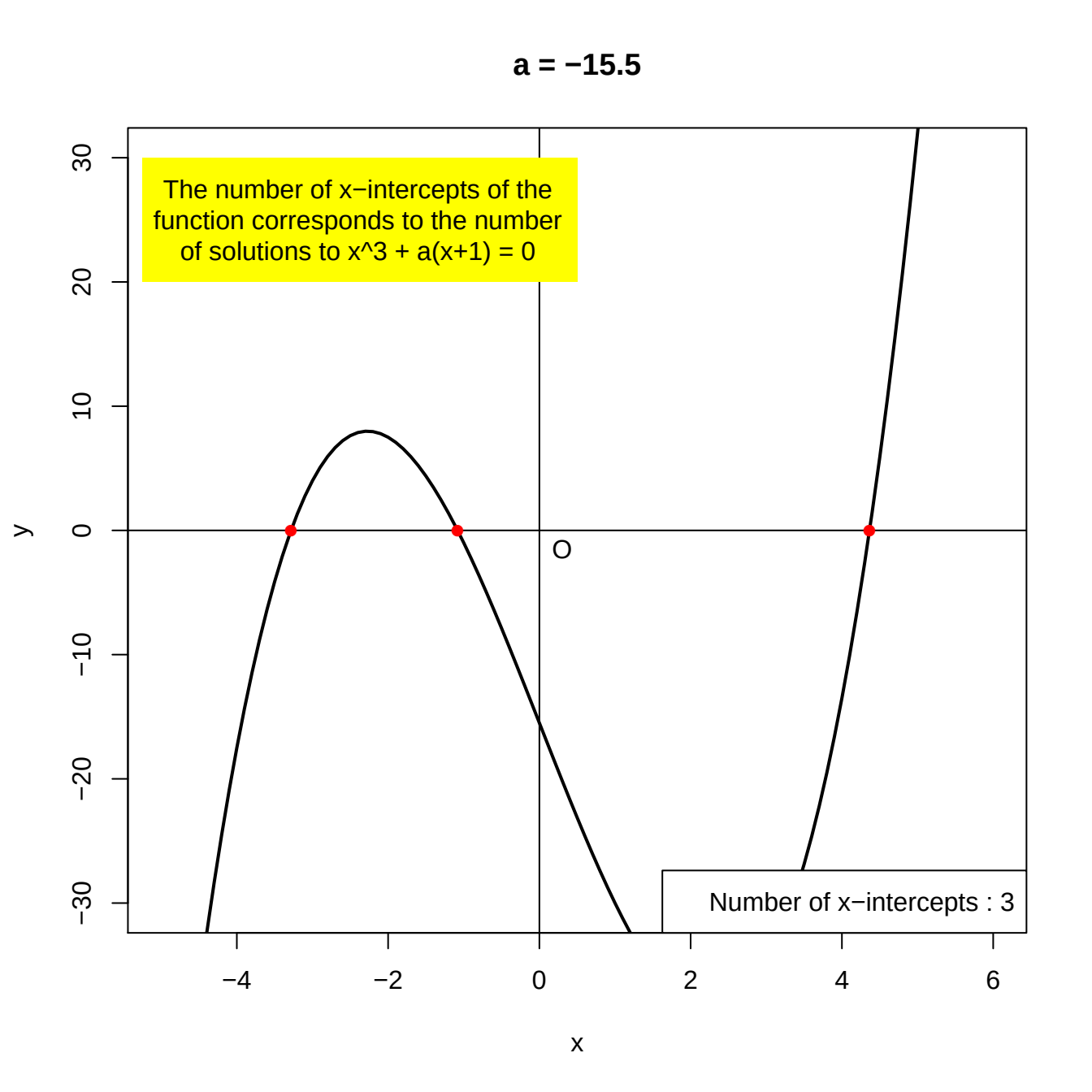

a = −16.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

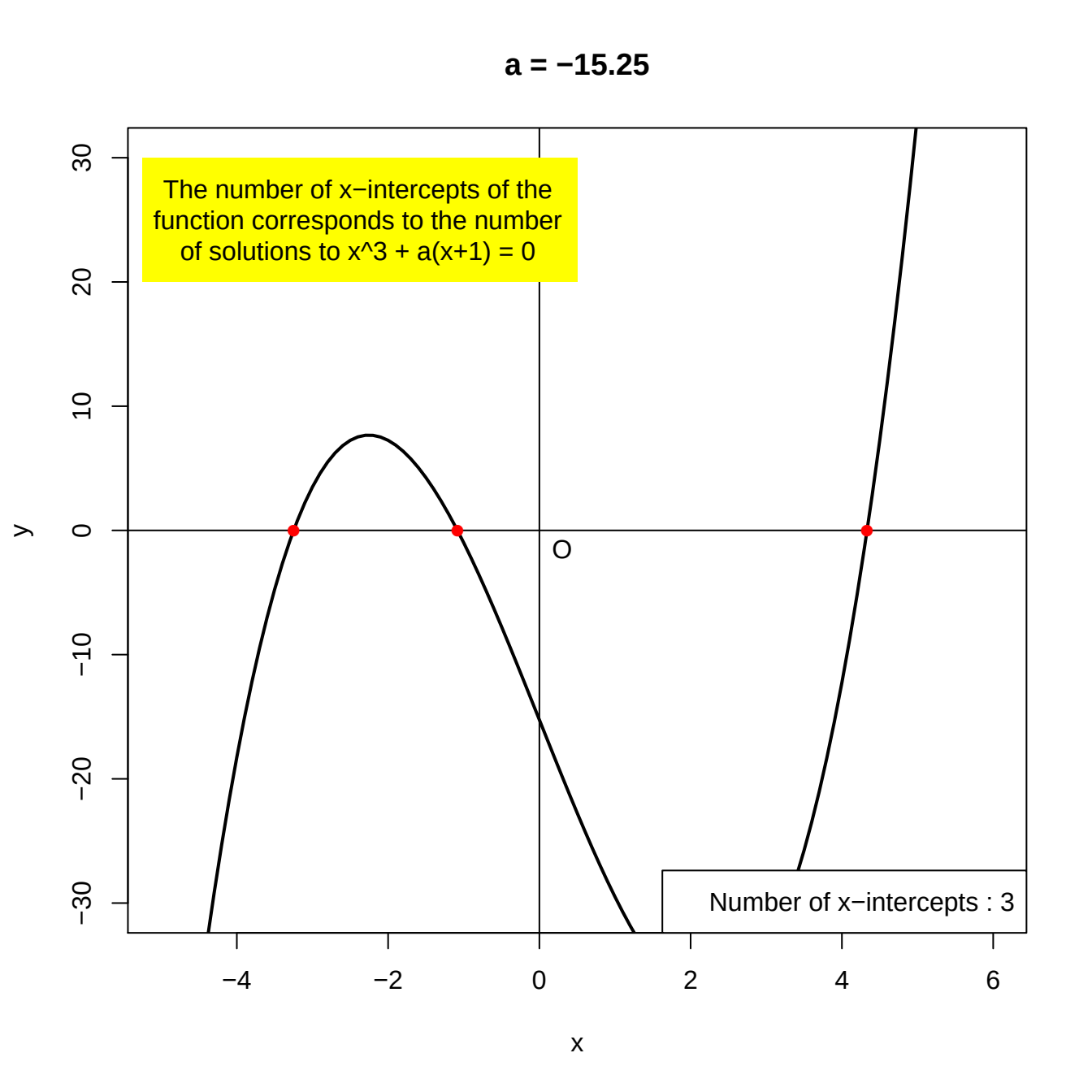

a = −16.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

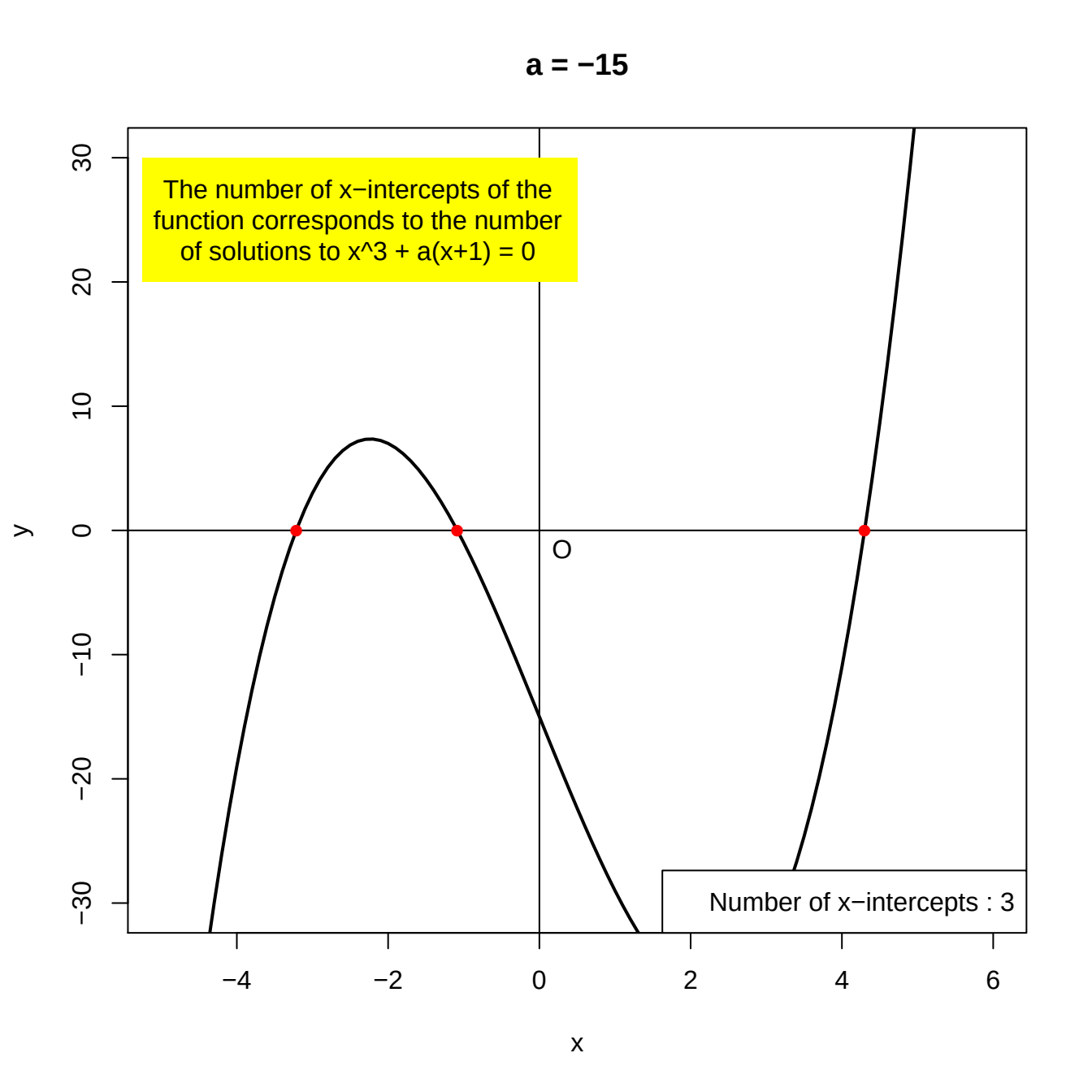

a = −16.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

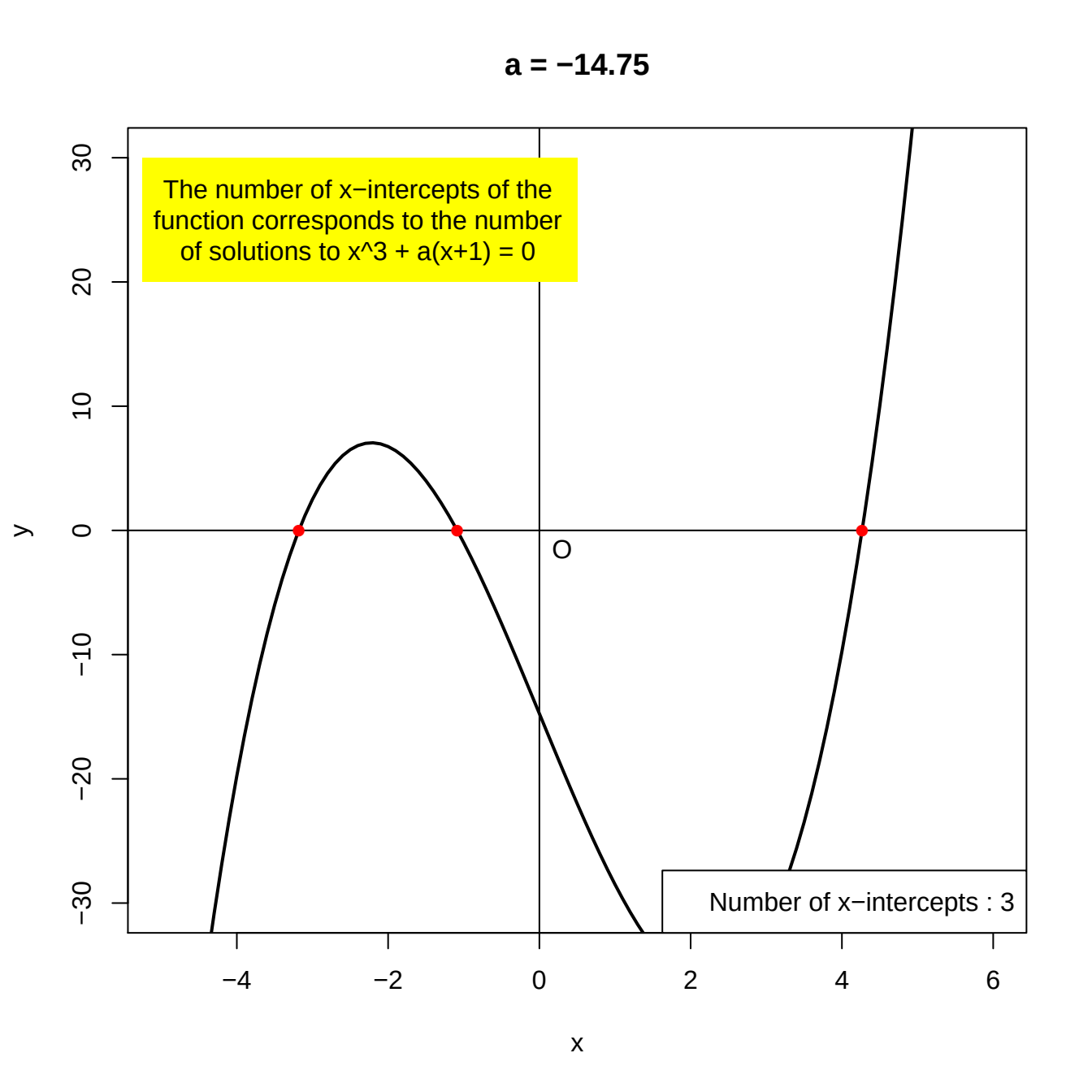

a = −16
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

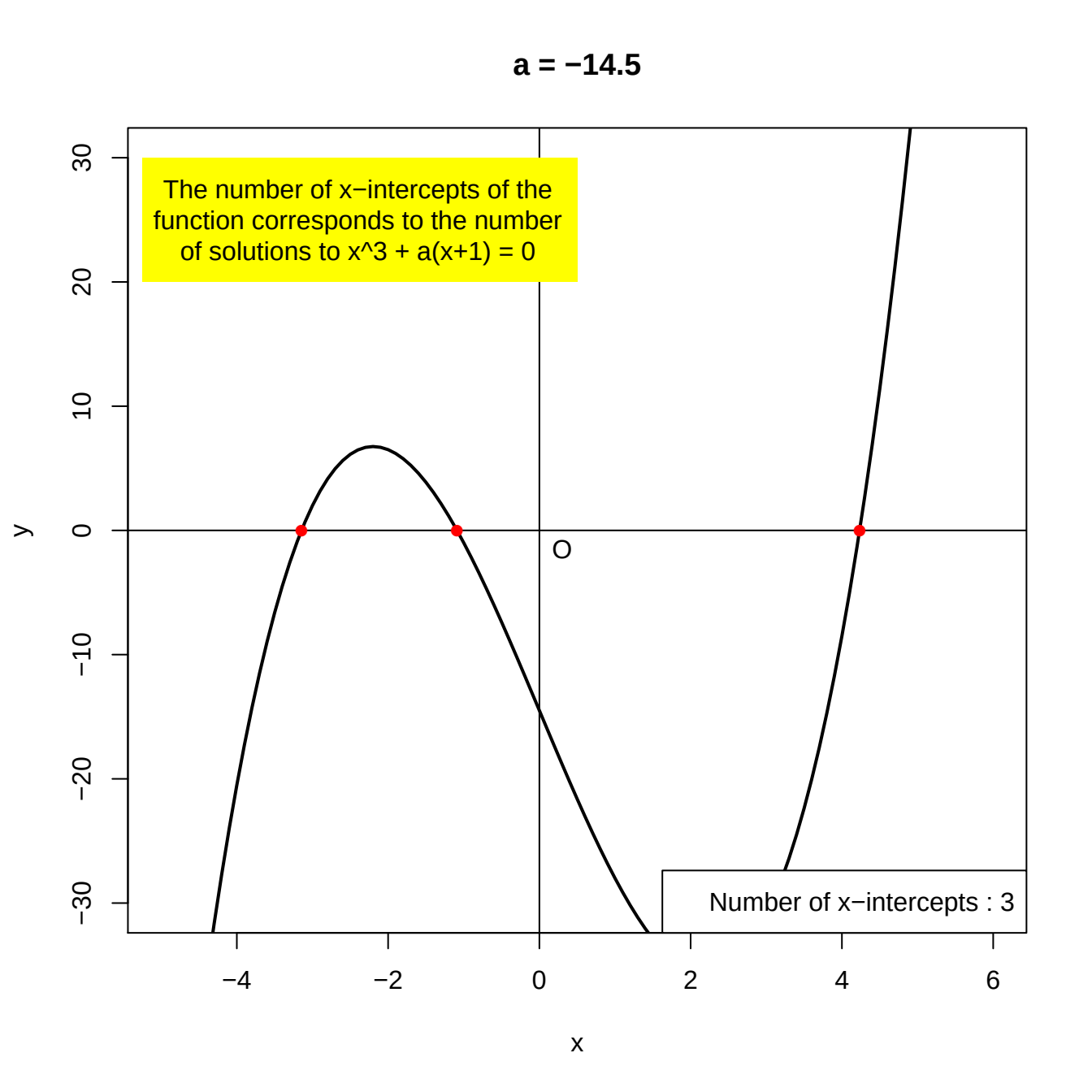

a = −15.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

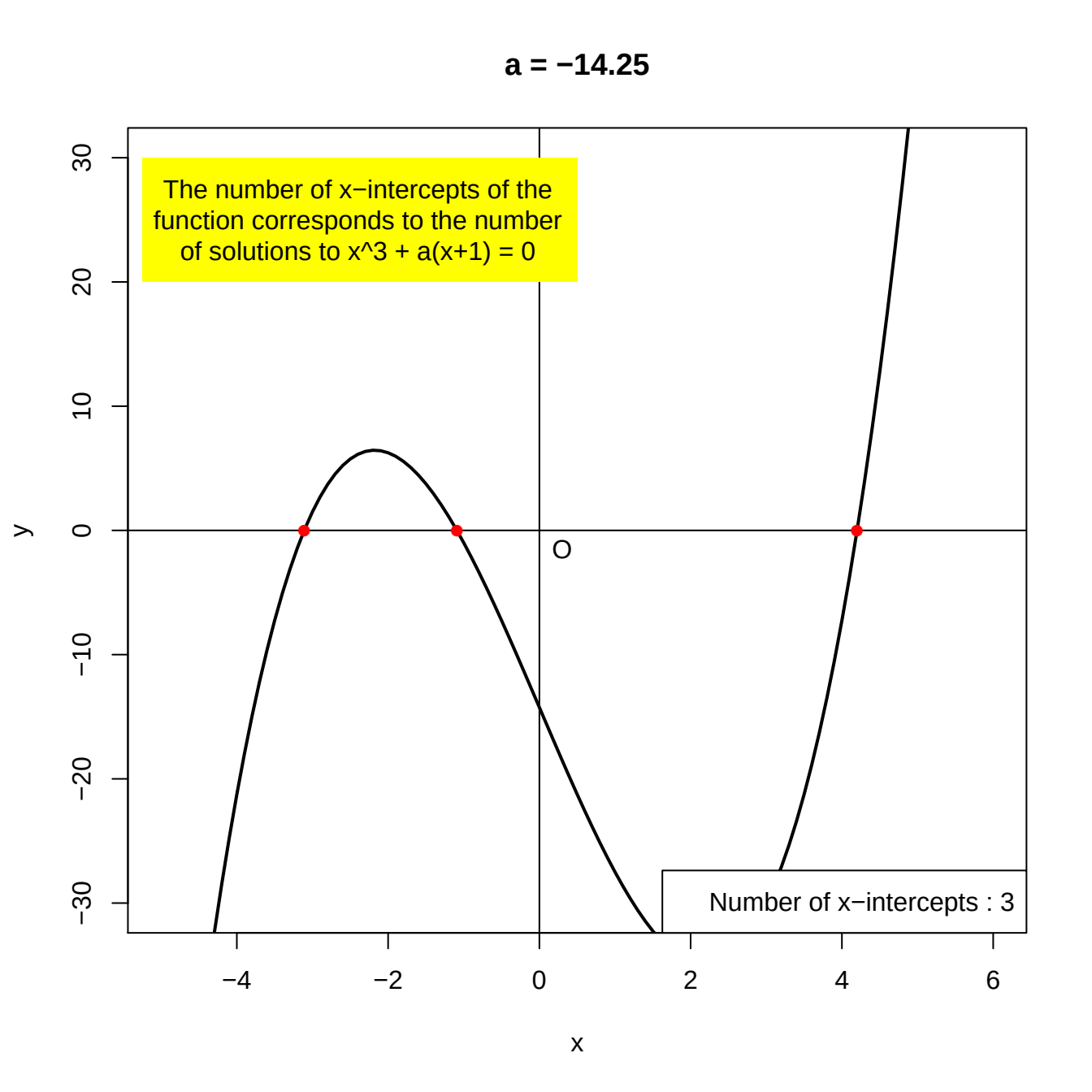

a = −15.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

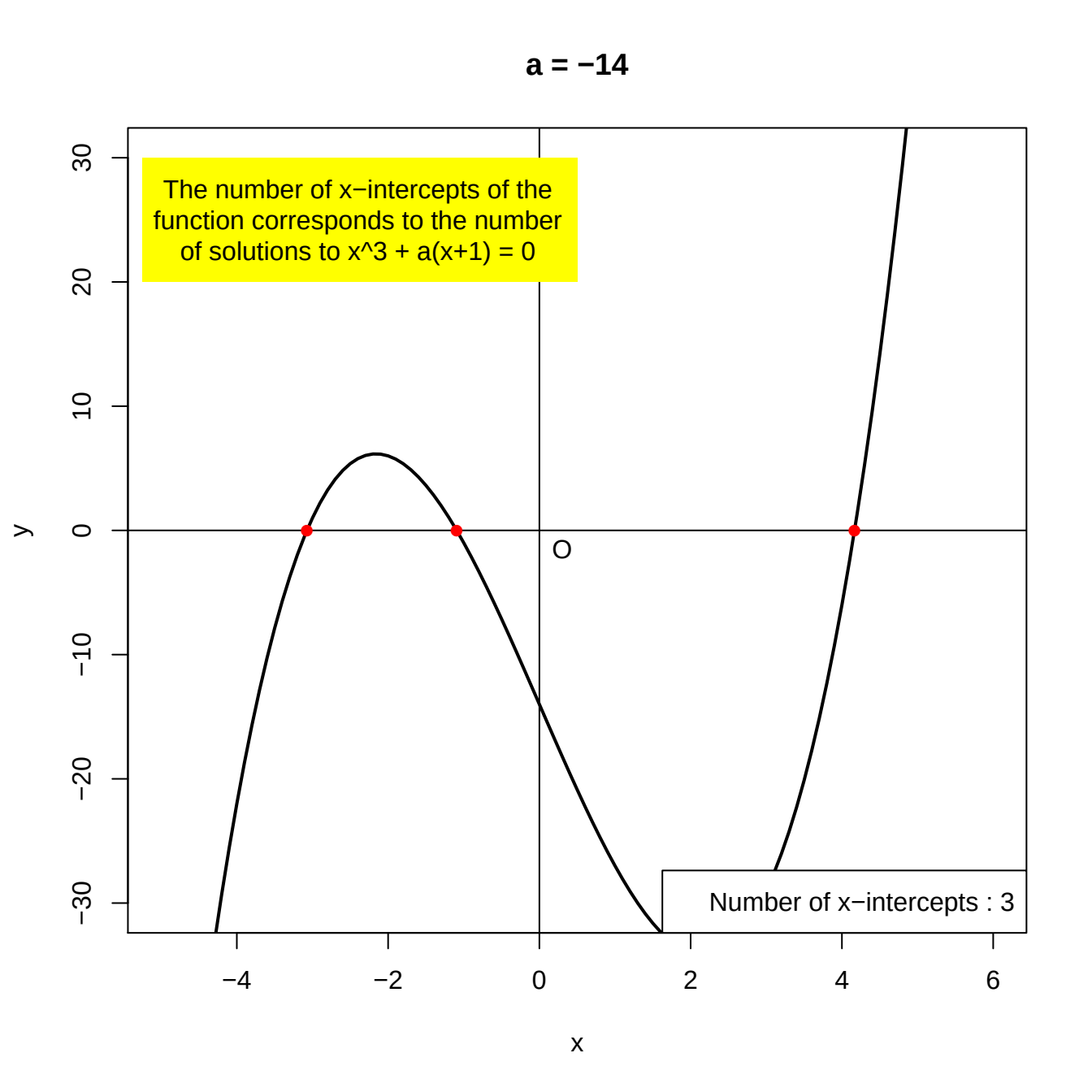

a = −15.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

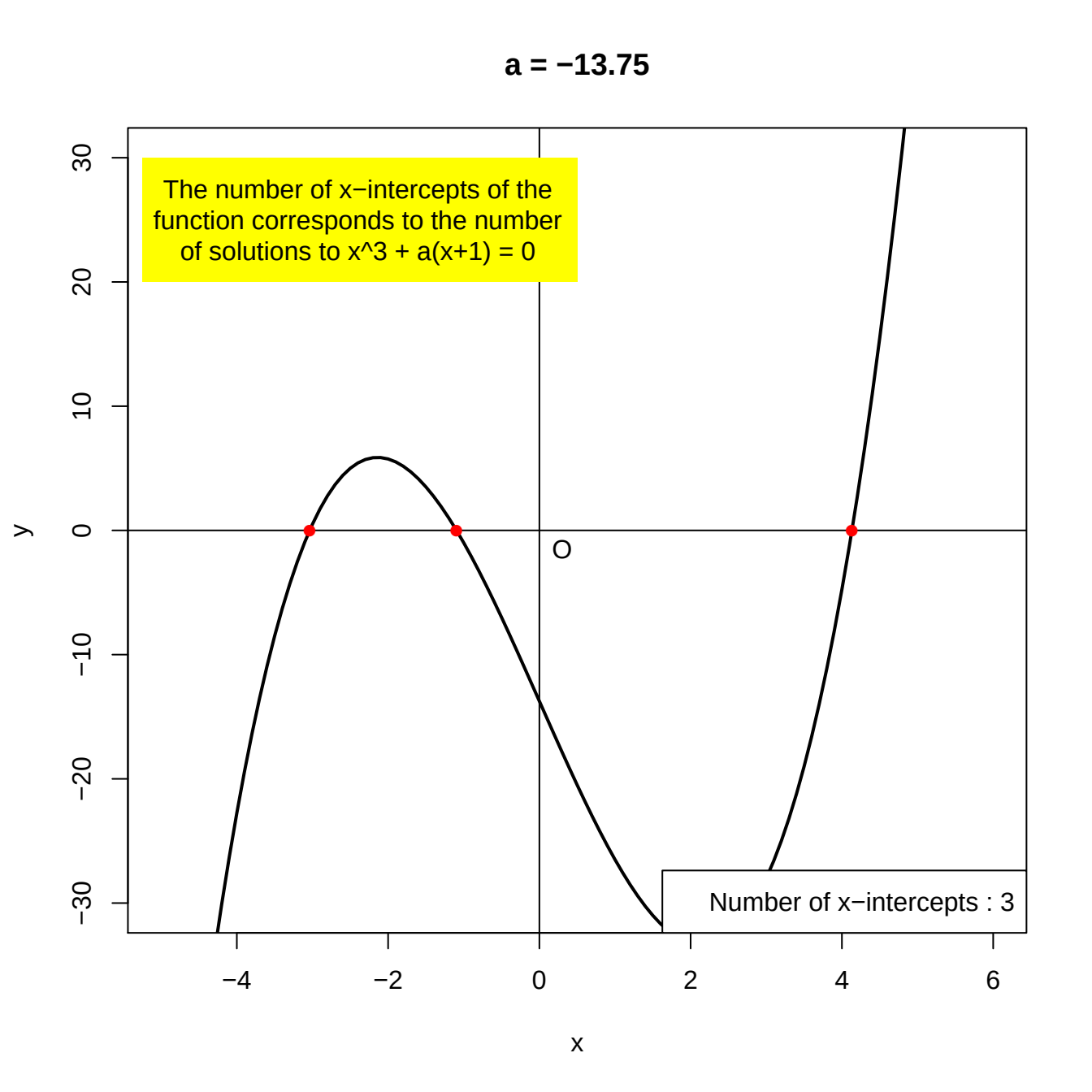

a = −15
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

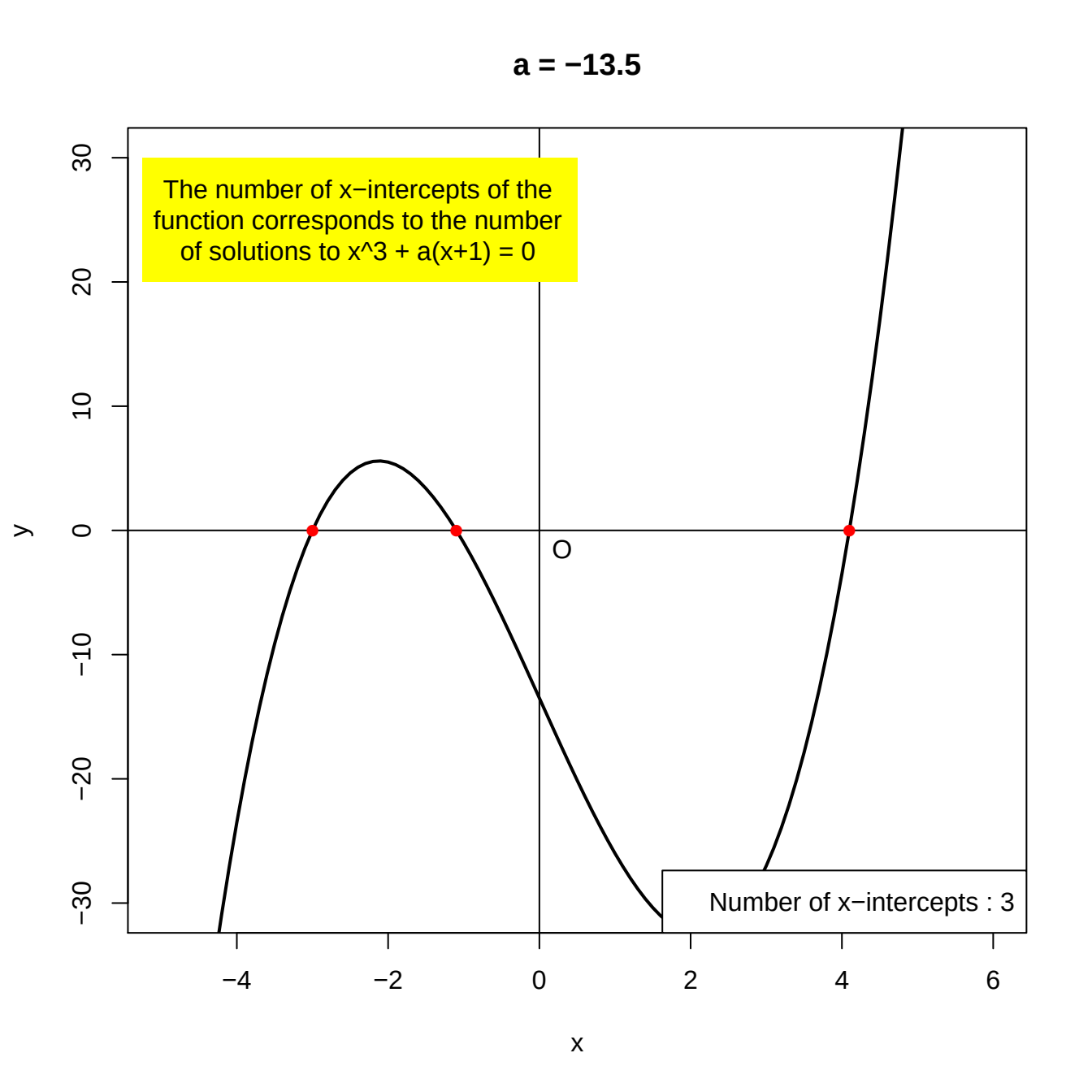

a = −14.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

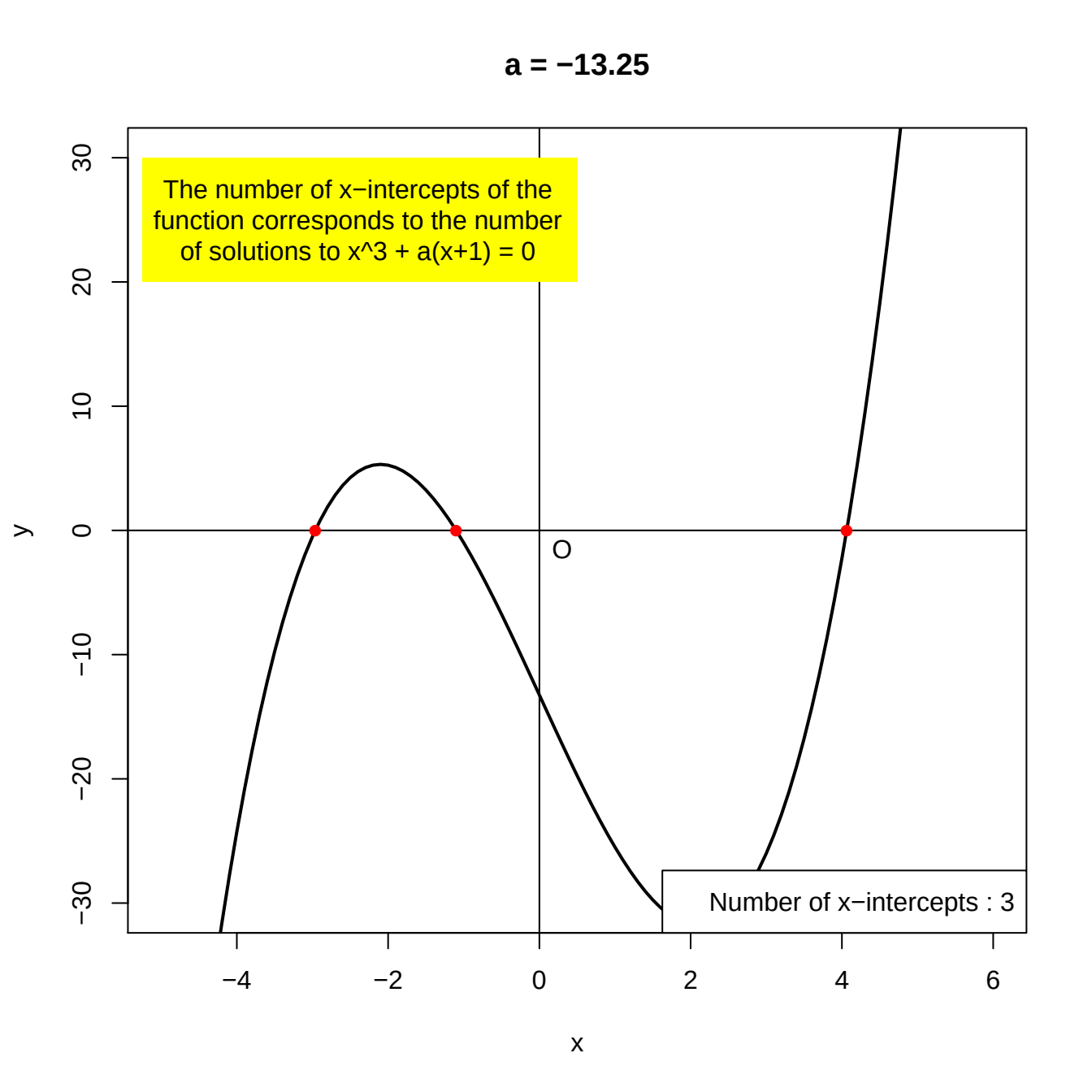

a = −14.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

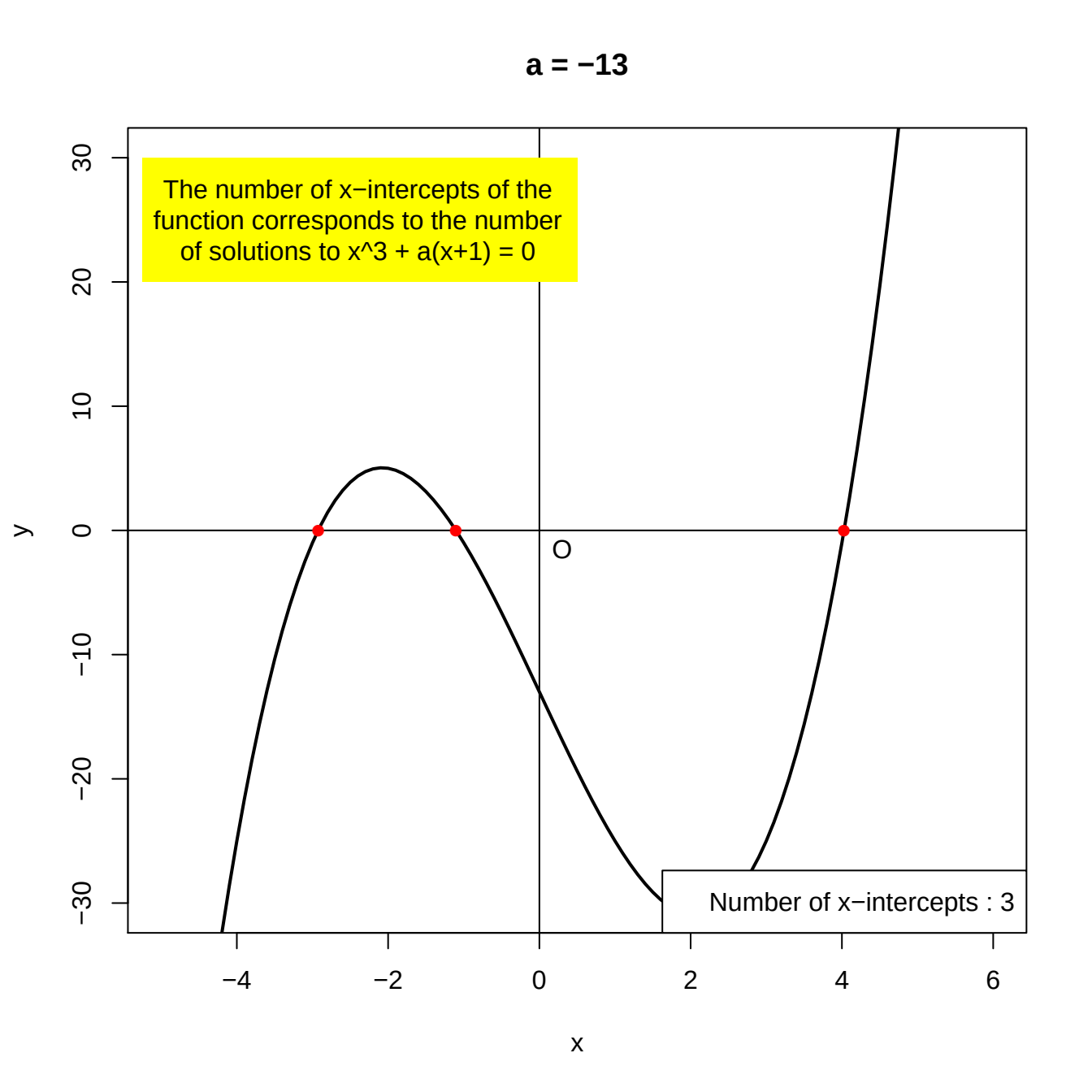

a = −14.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

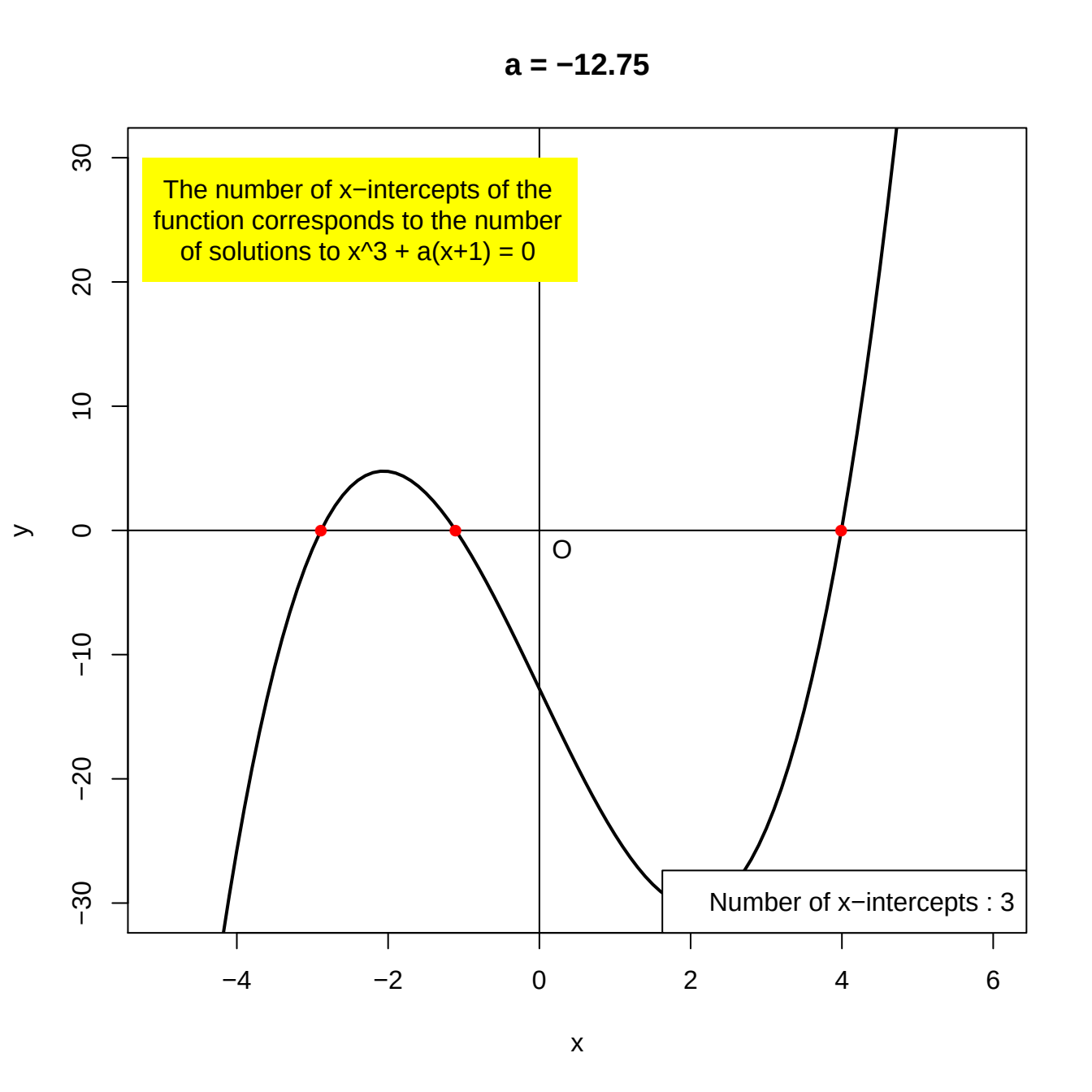

a = −14
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

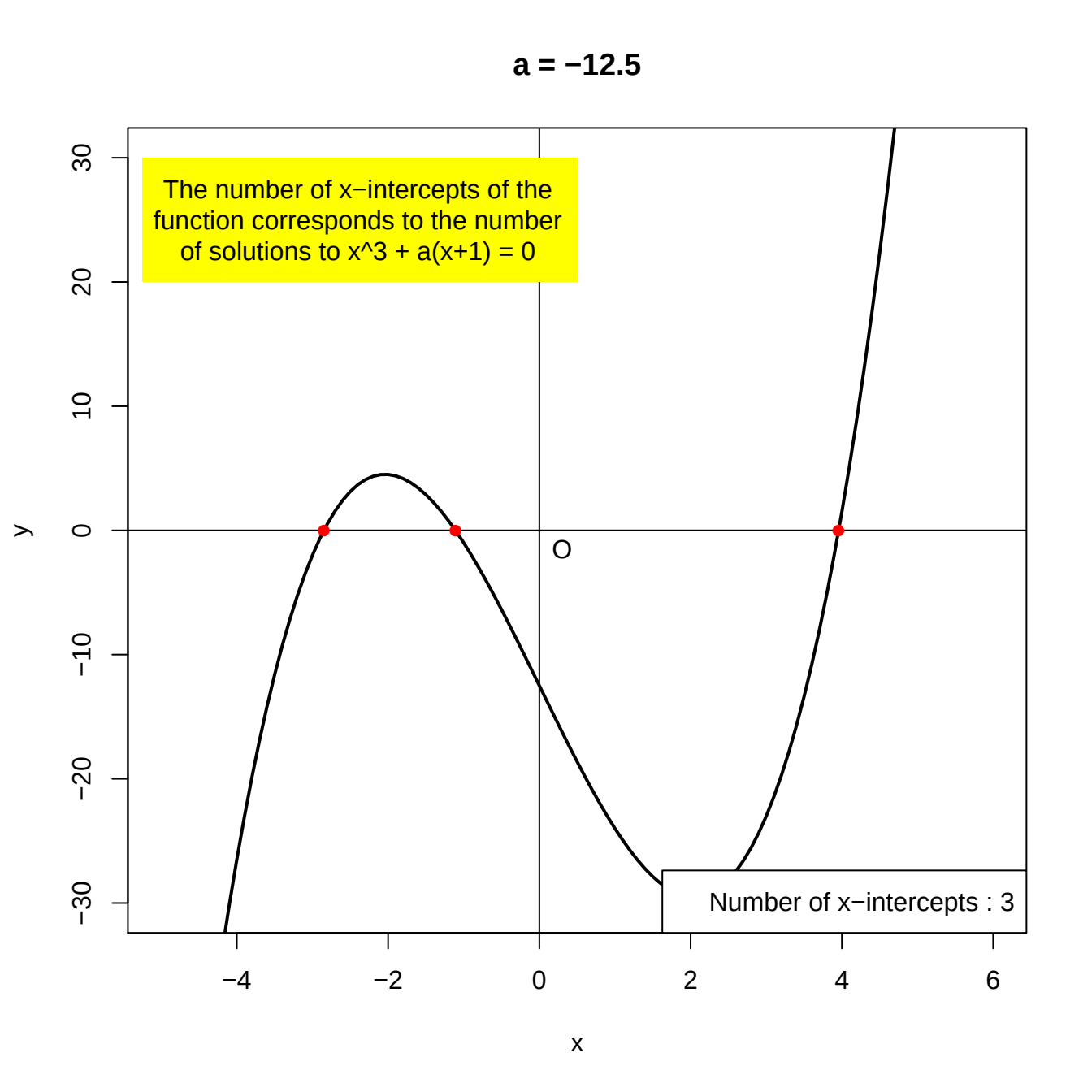

a = −13.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

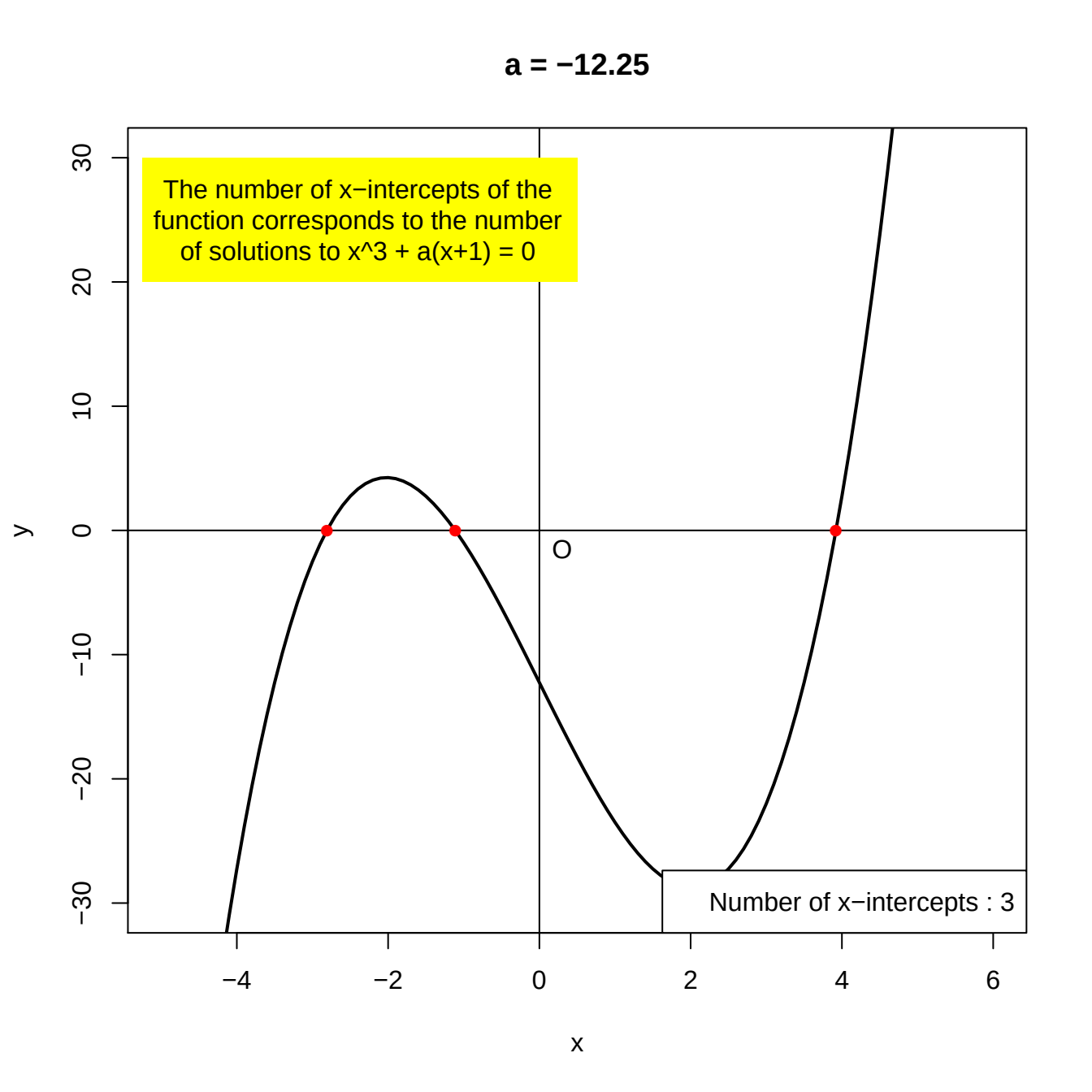

a = −13.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

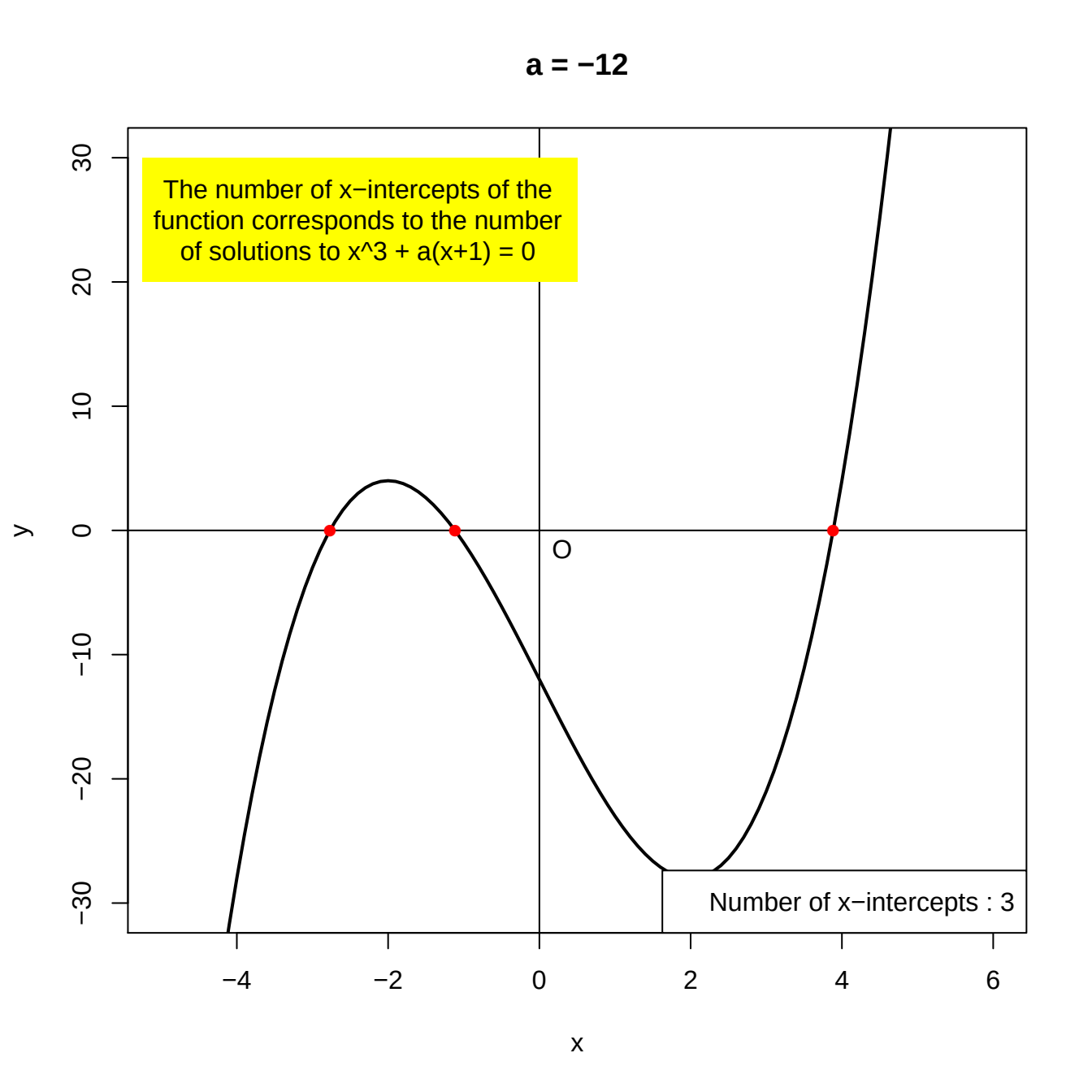

a = −13.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

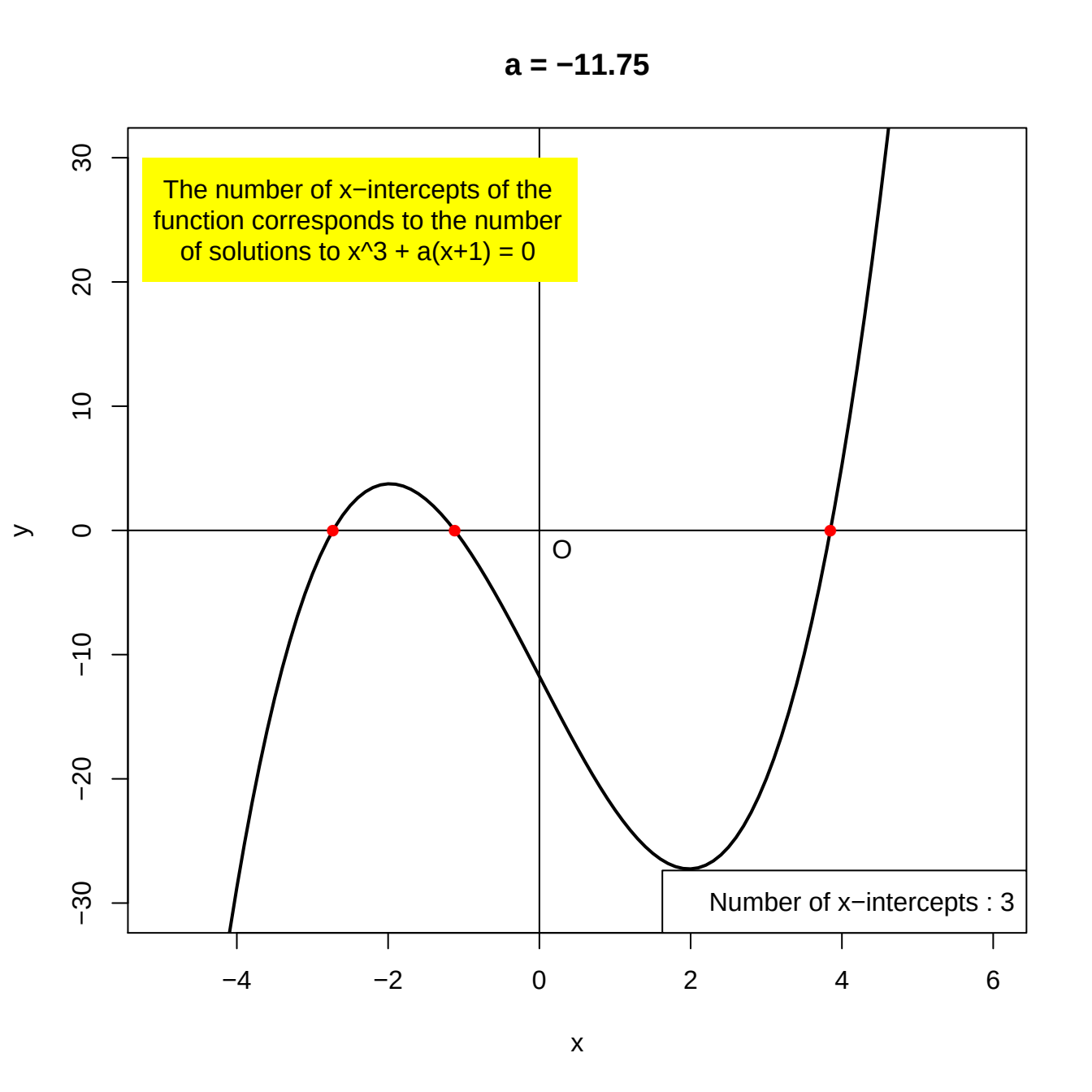

a = −13
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

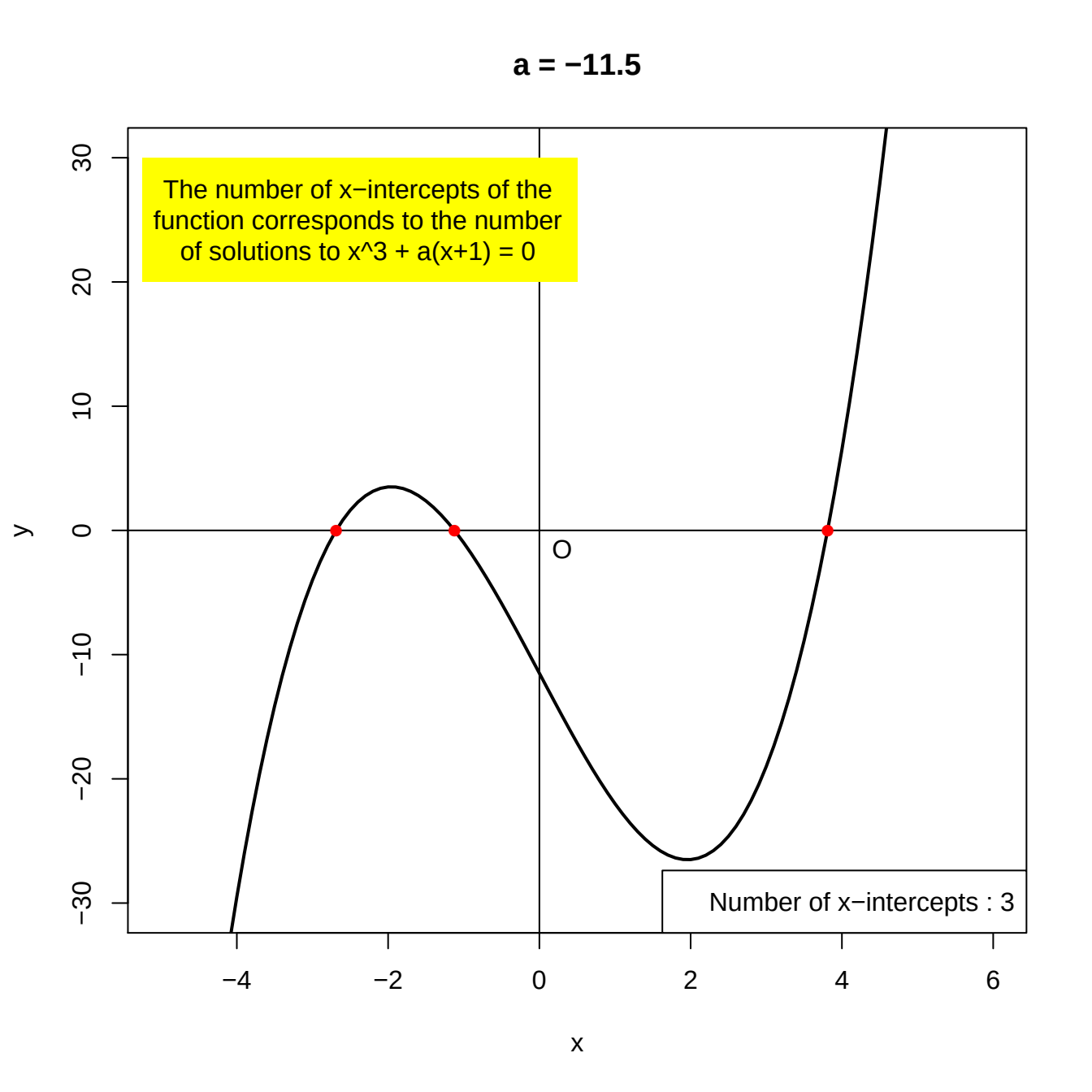

a = −12.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

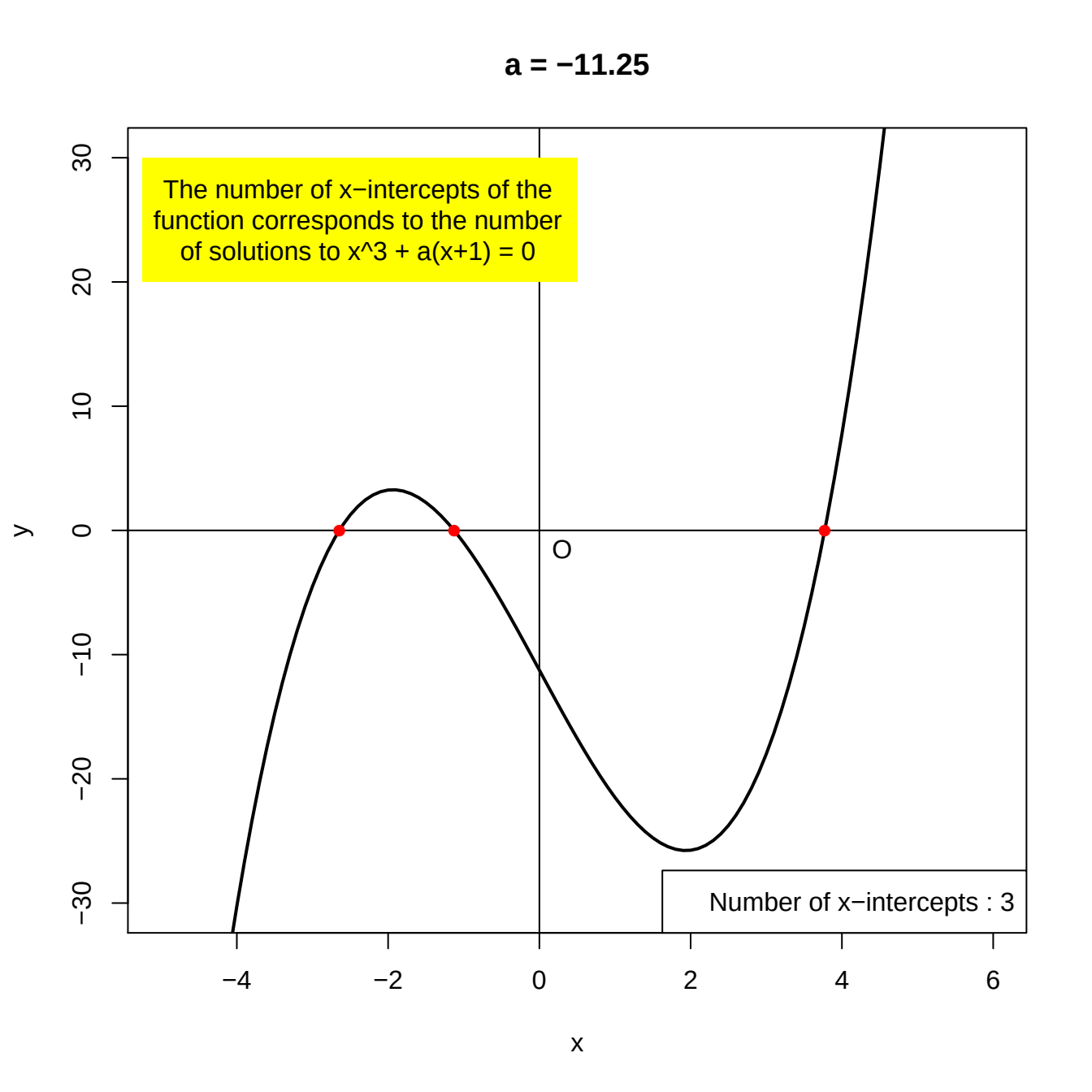

a = −12.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

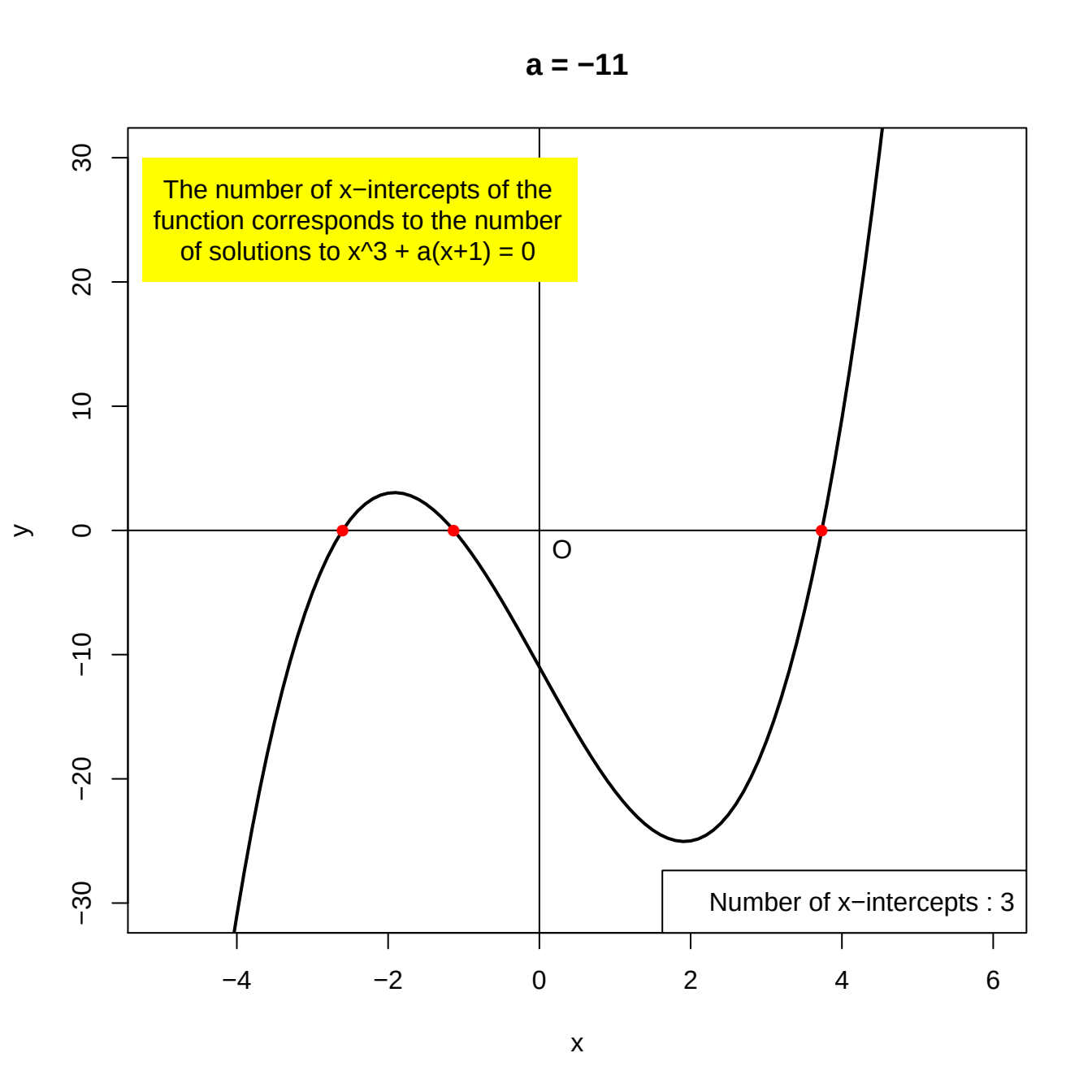

a = −12.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

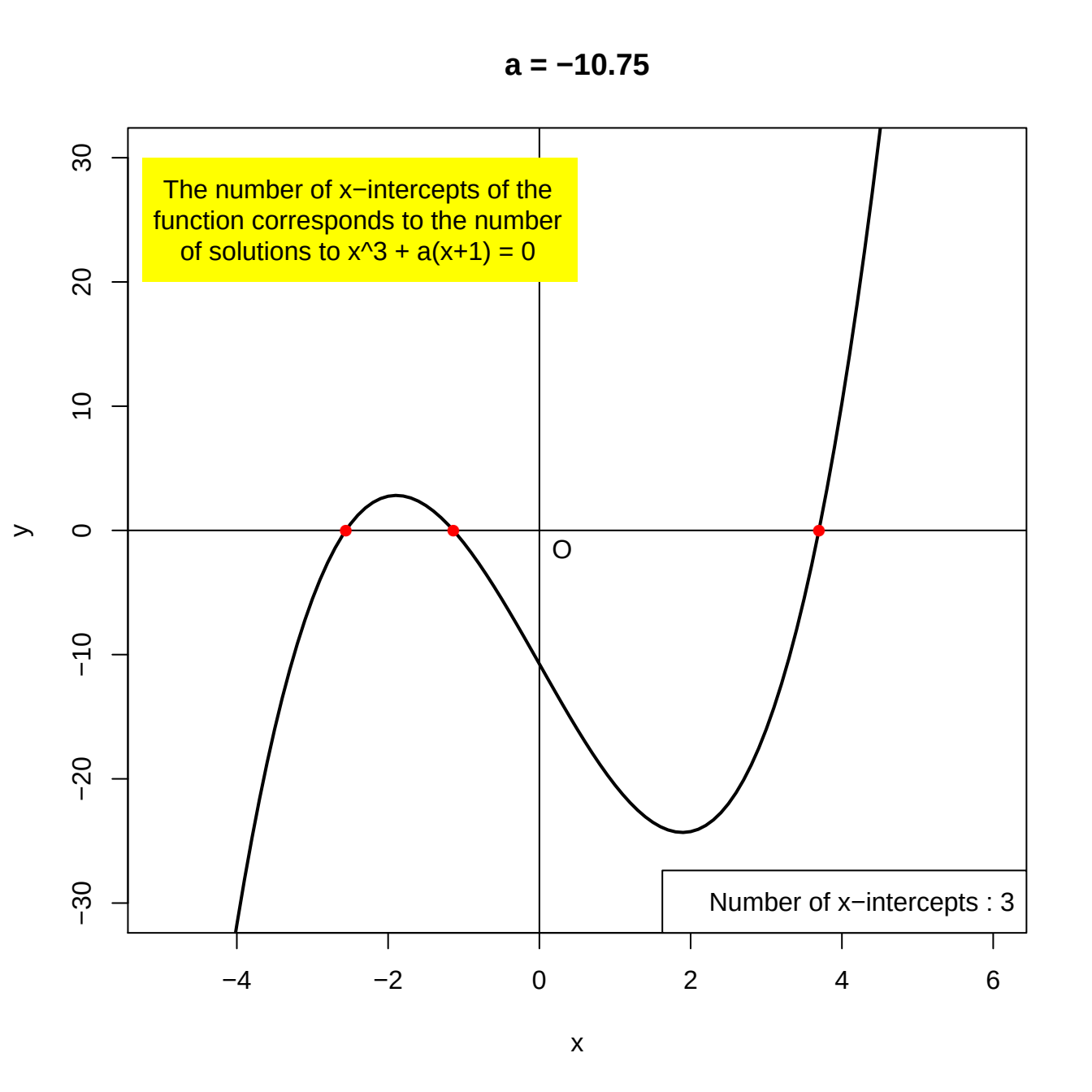

a = −12
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

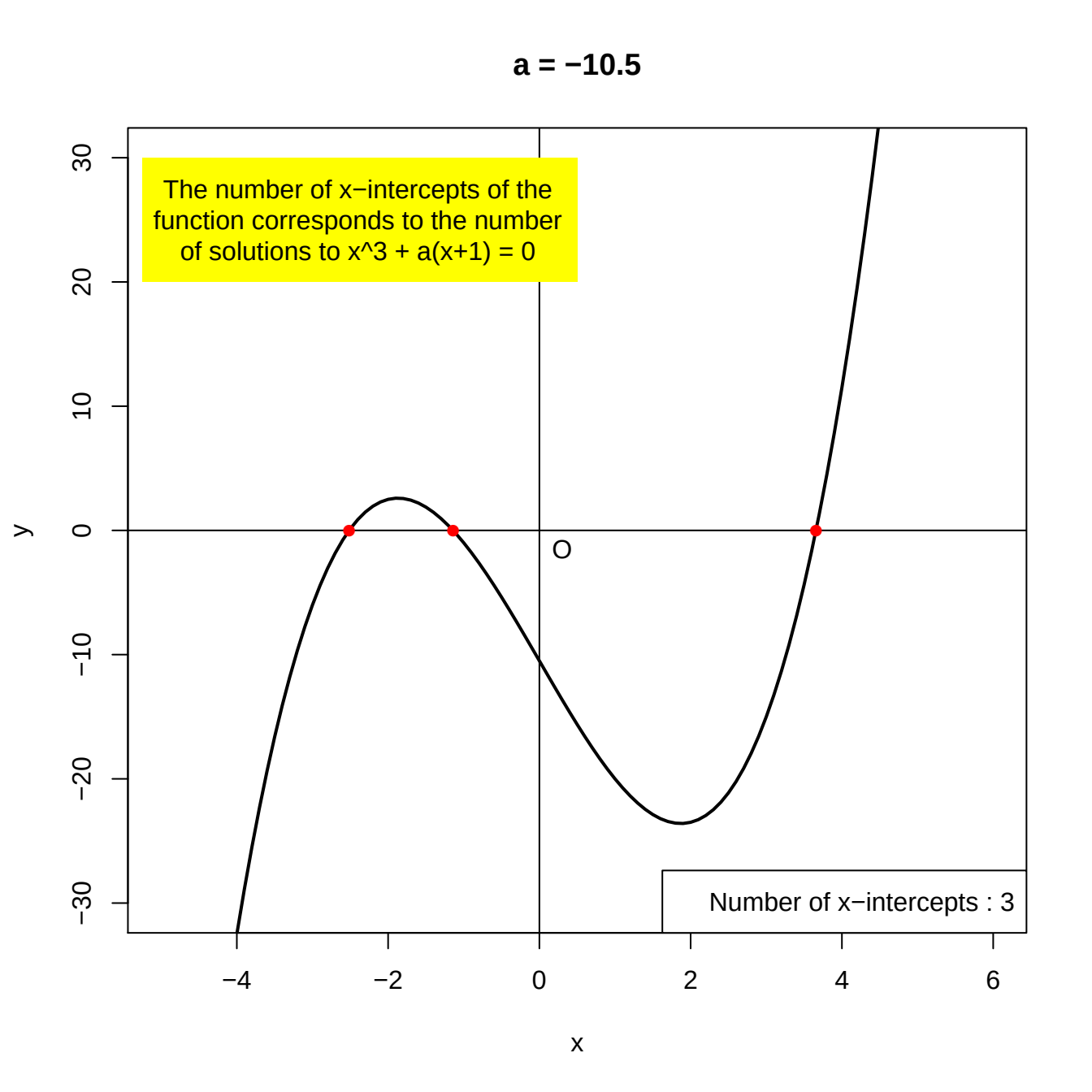

a = −11.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

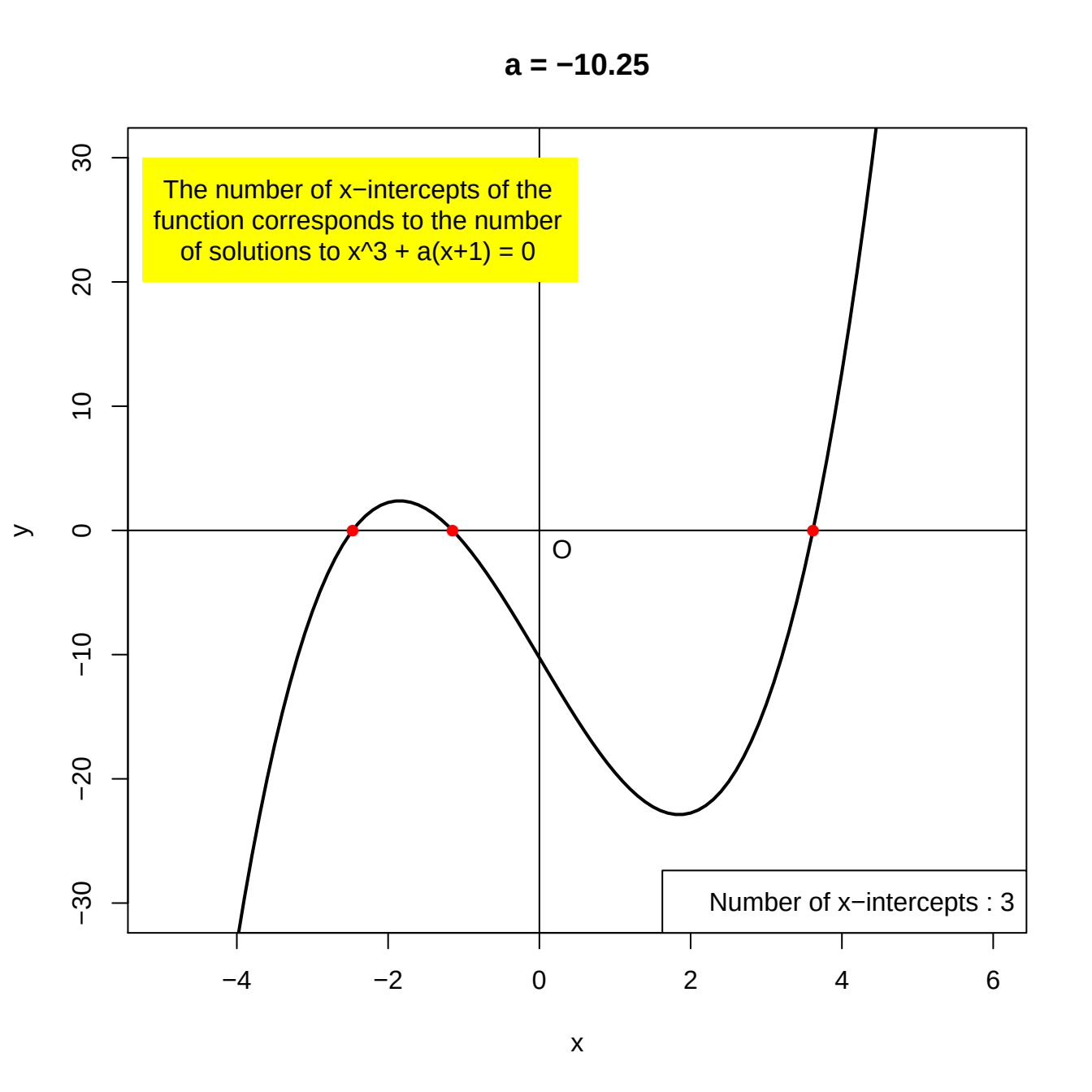

a = −11.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

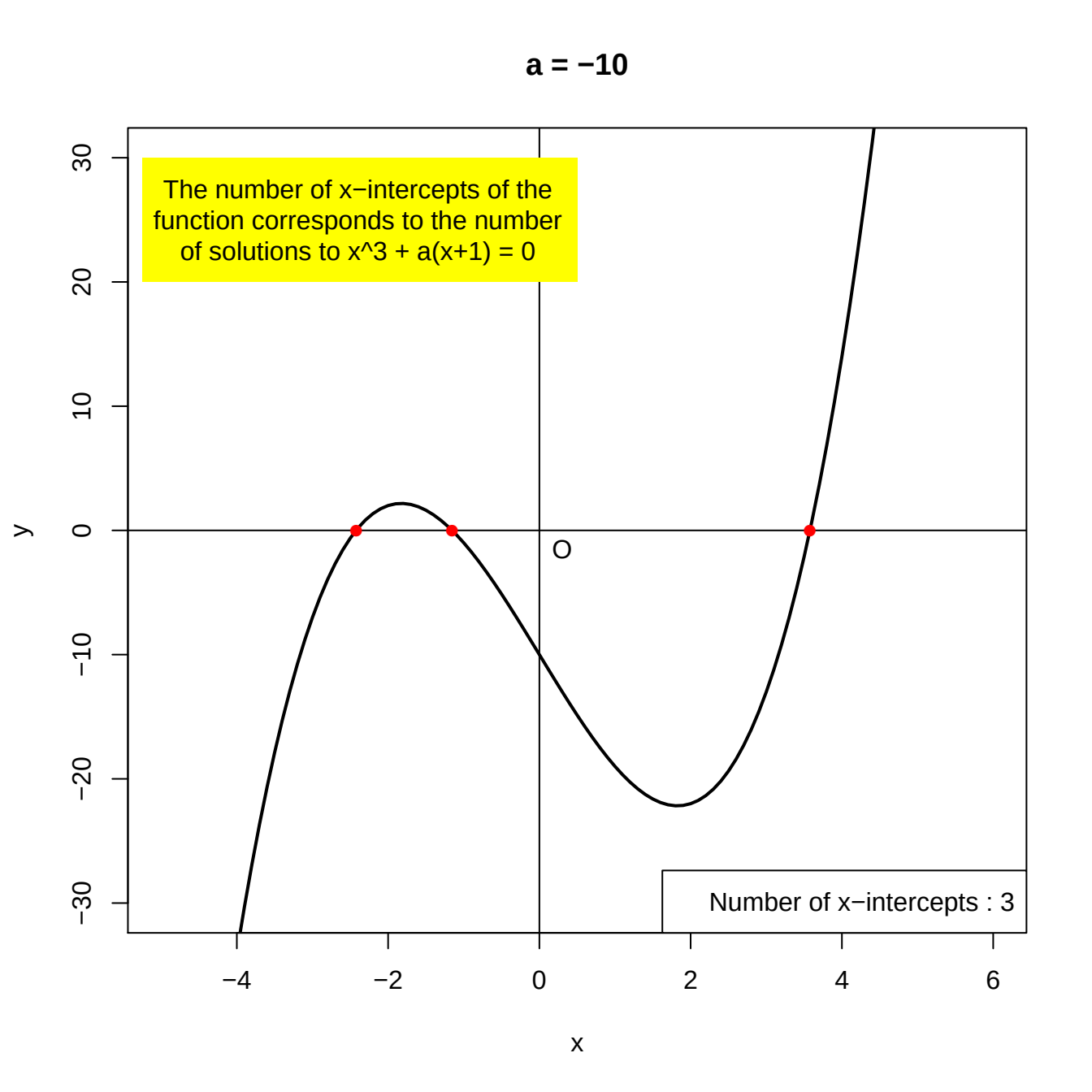

a = −11.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

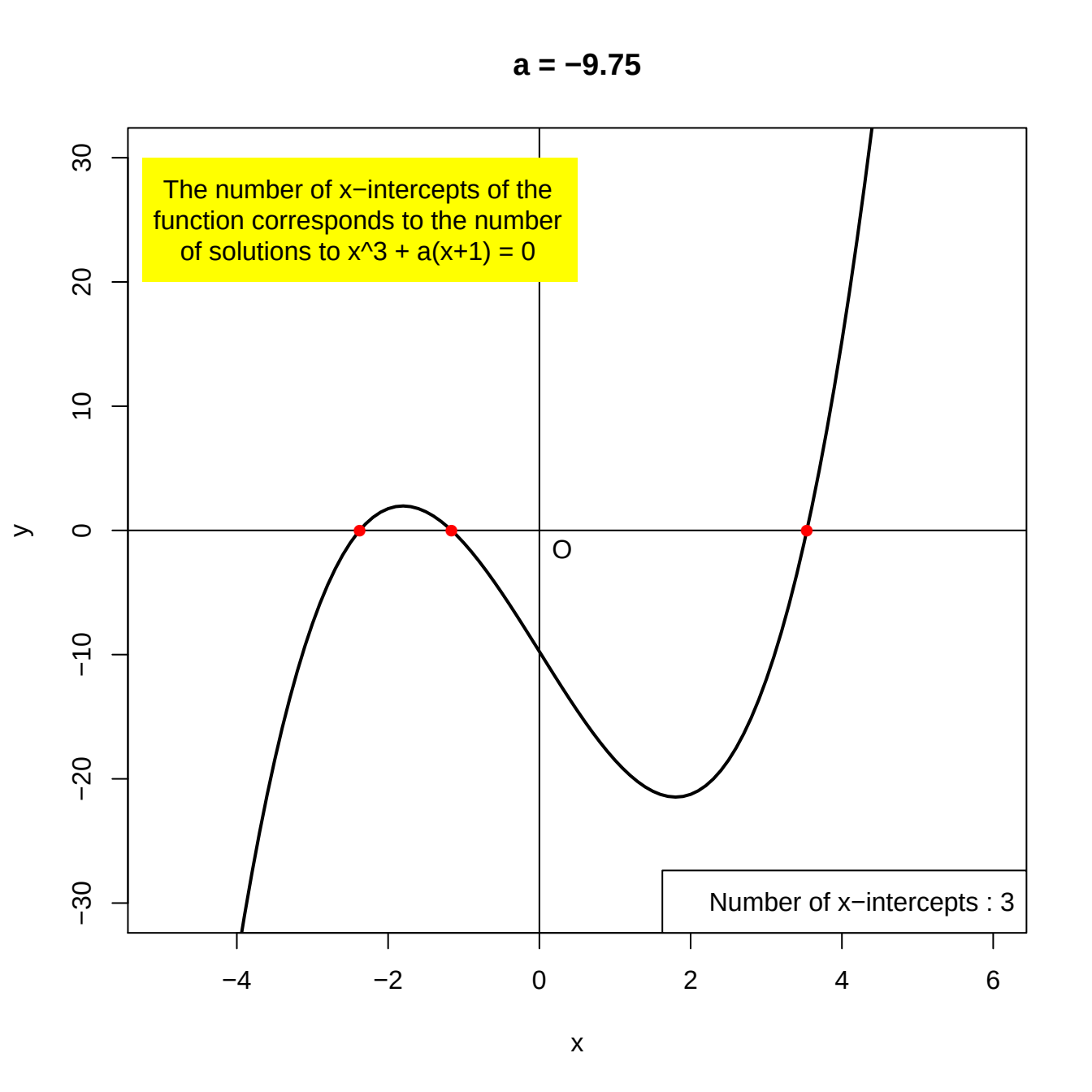

a = −11
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

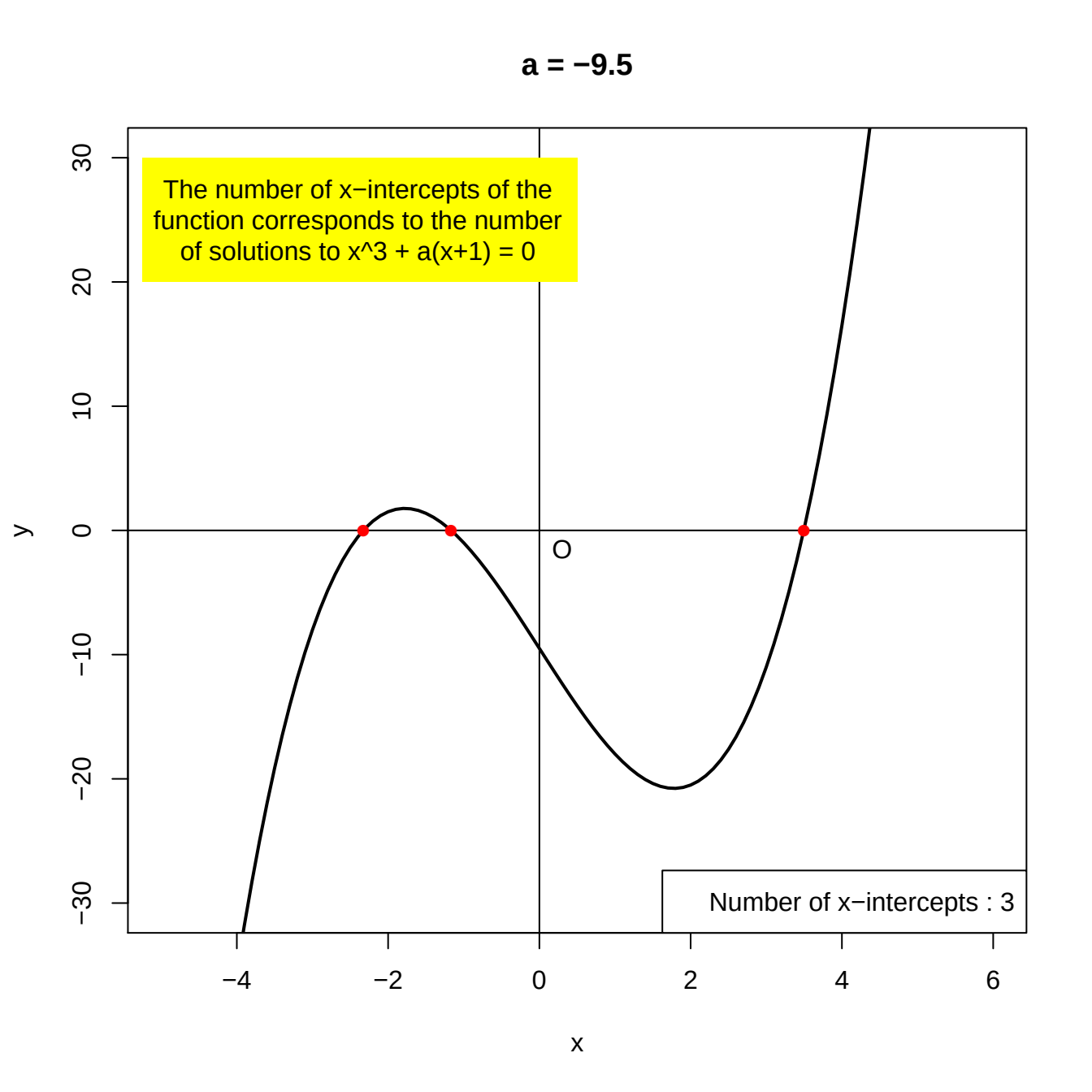

a = −10.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

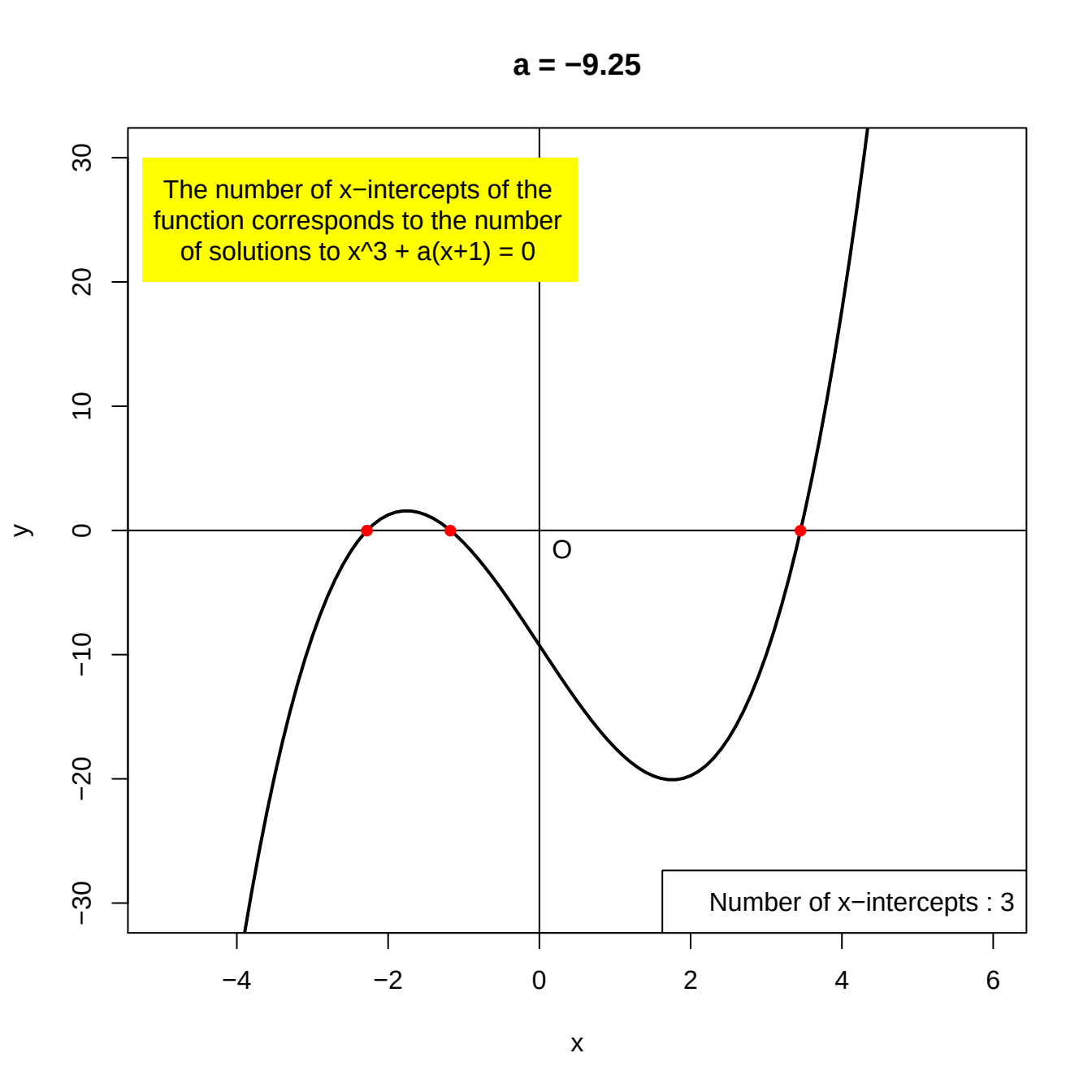

a = −10.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

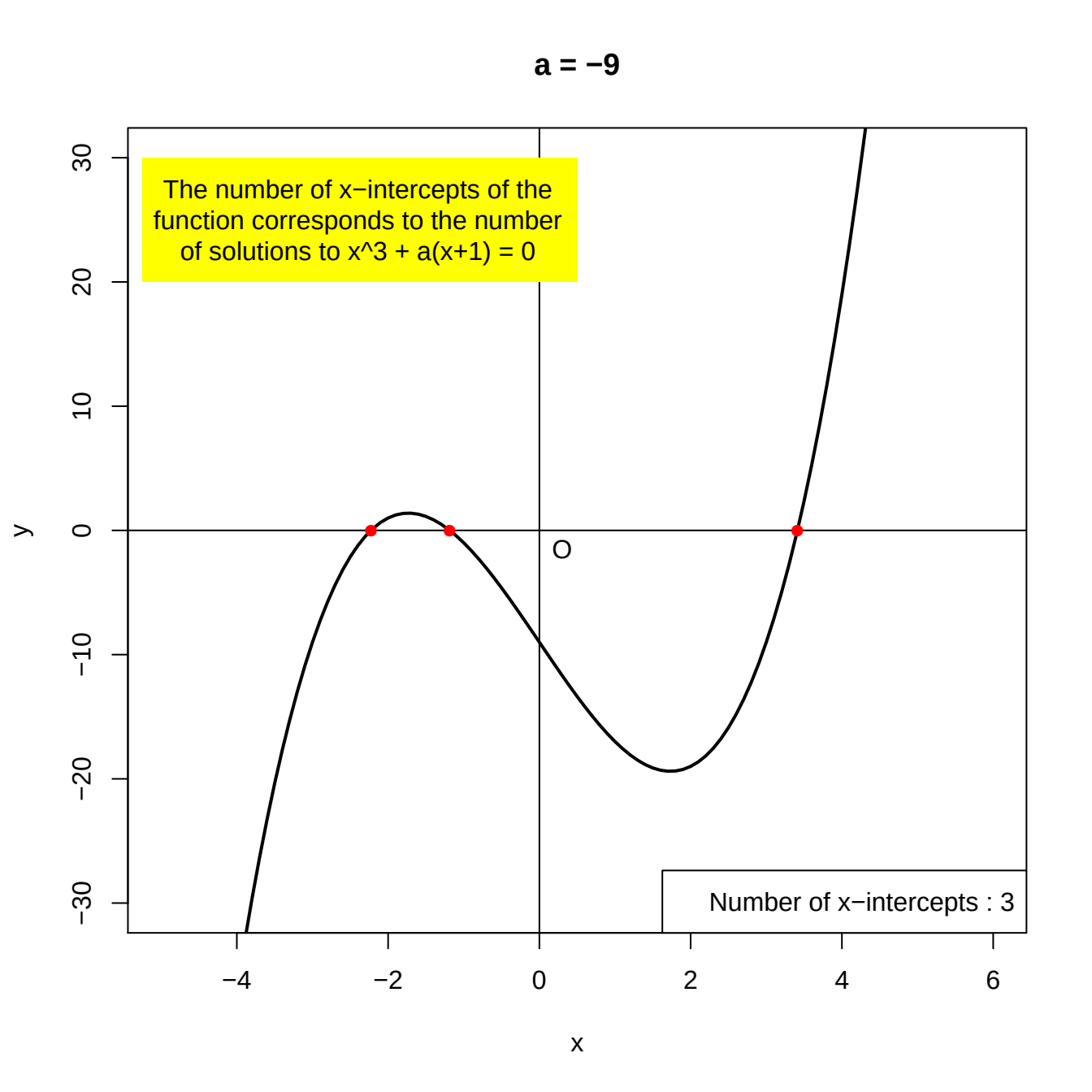

a = −10.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

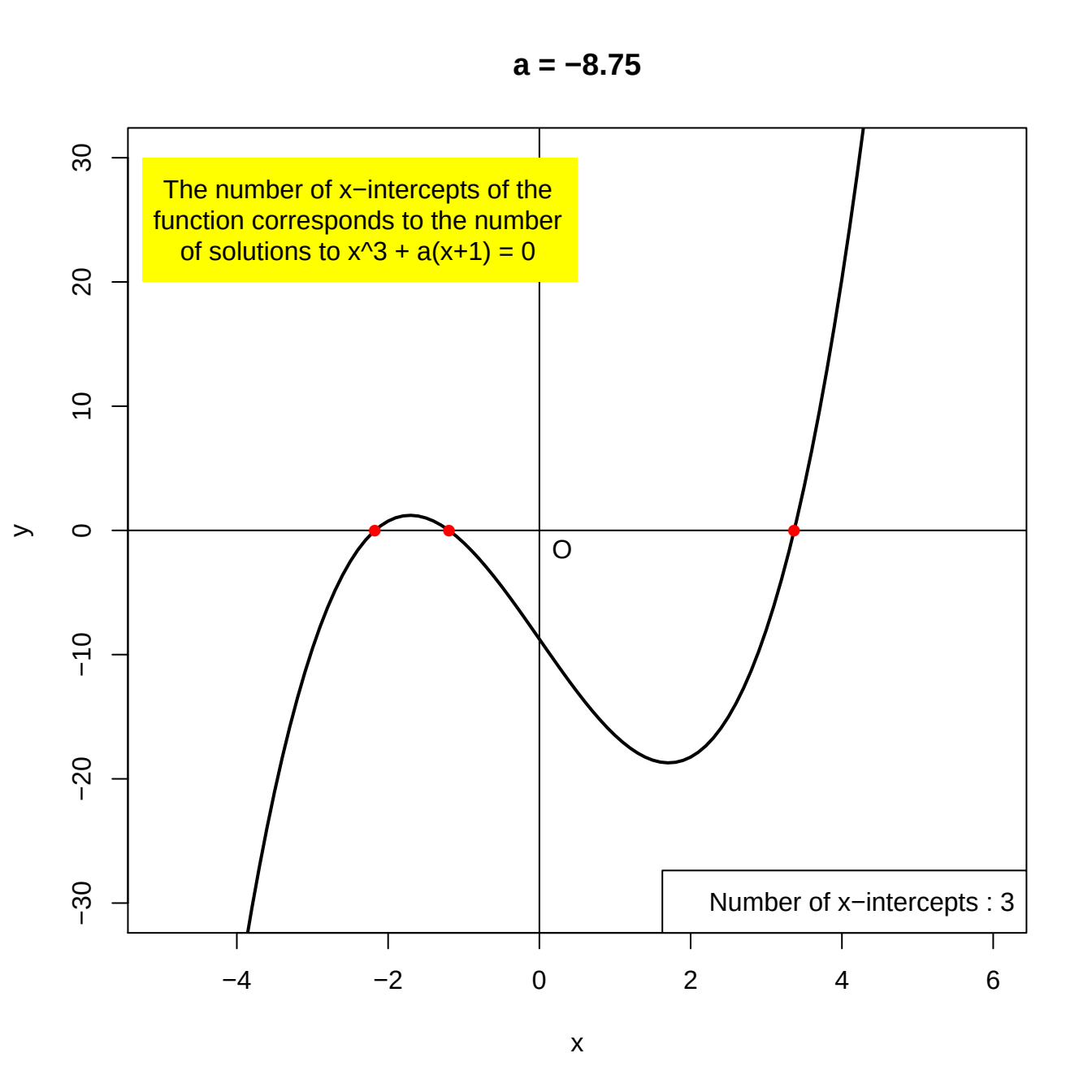

a = −10
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

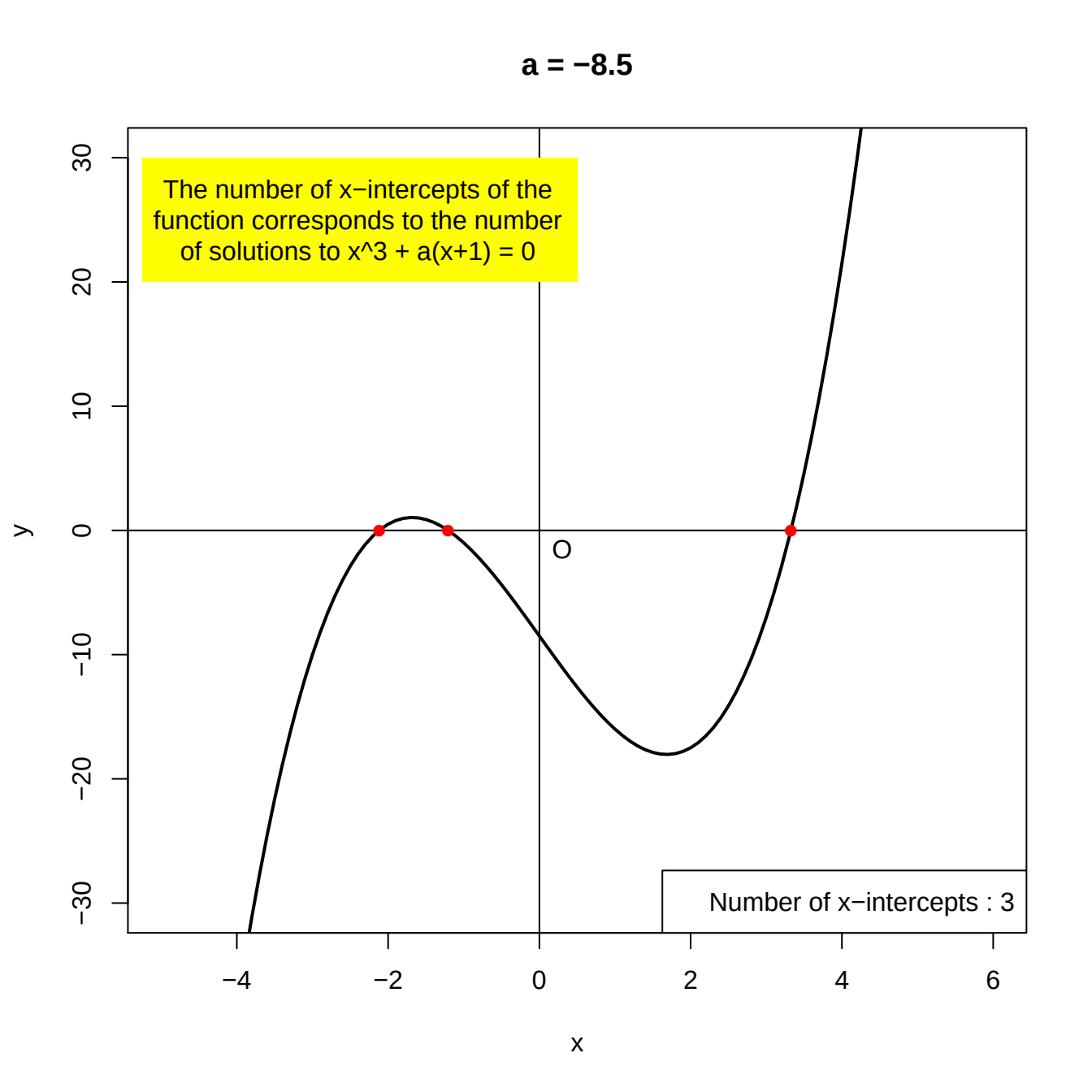

a = −9.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

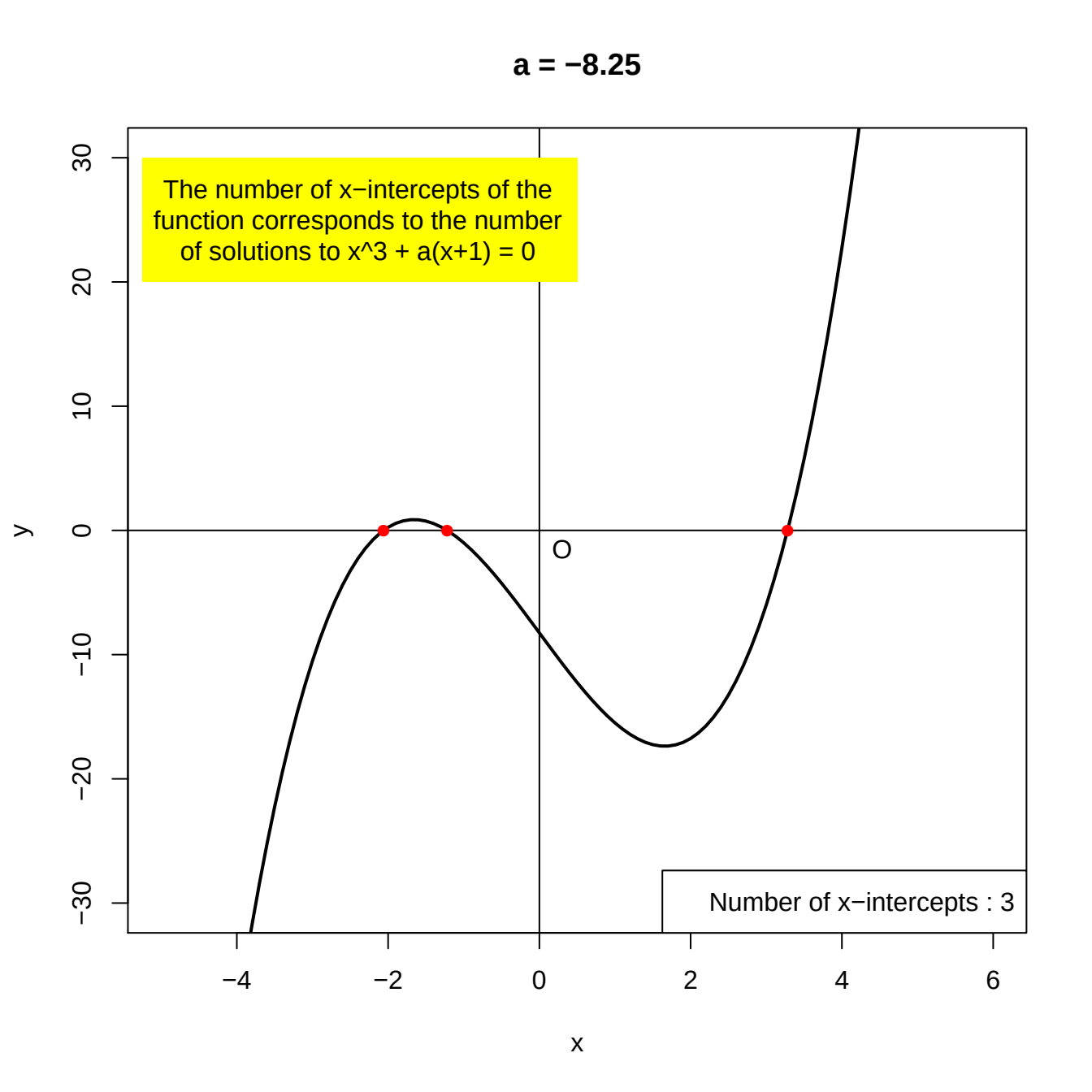

a = −9.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

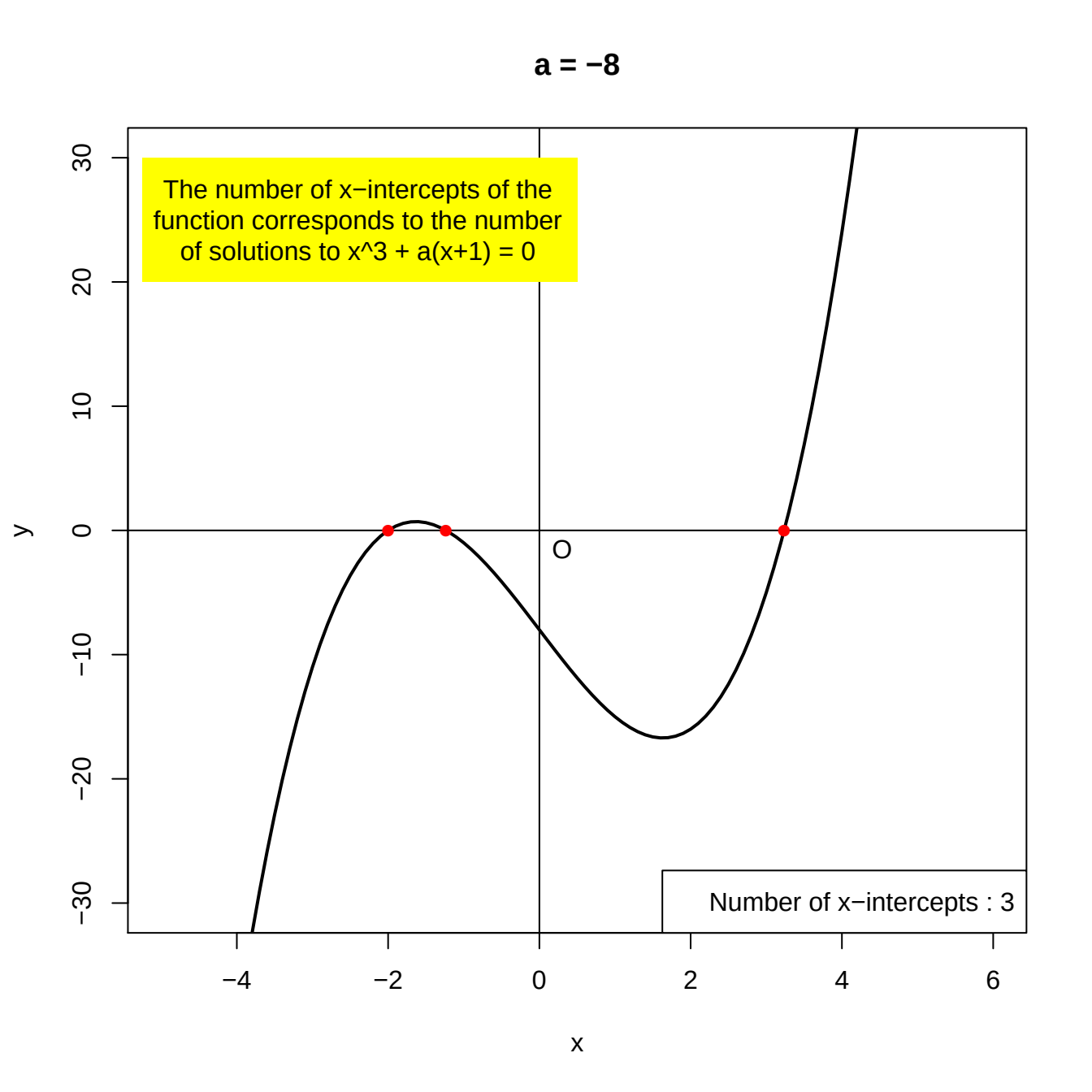

a = −9.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

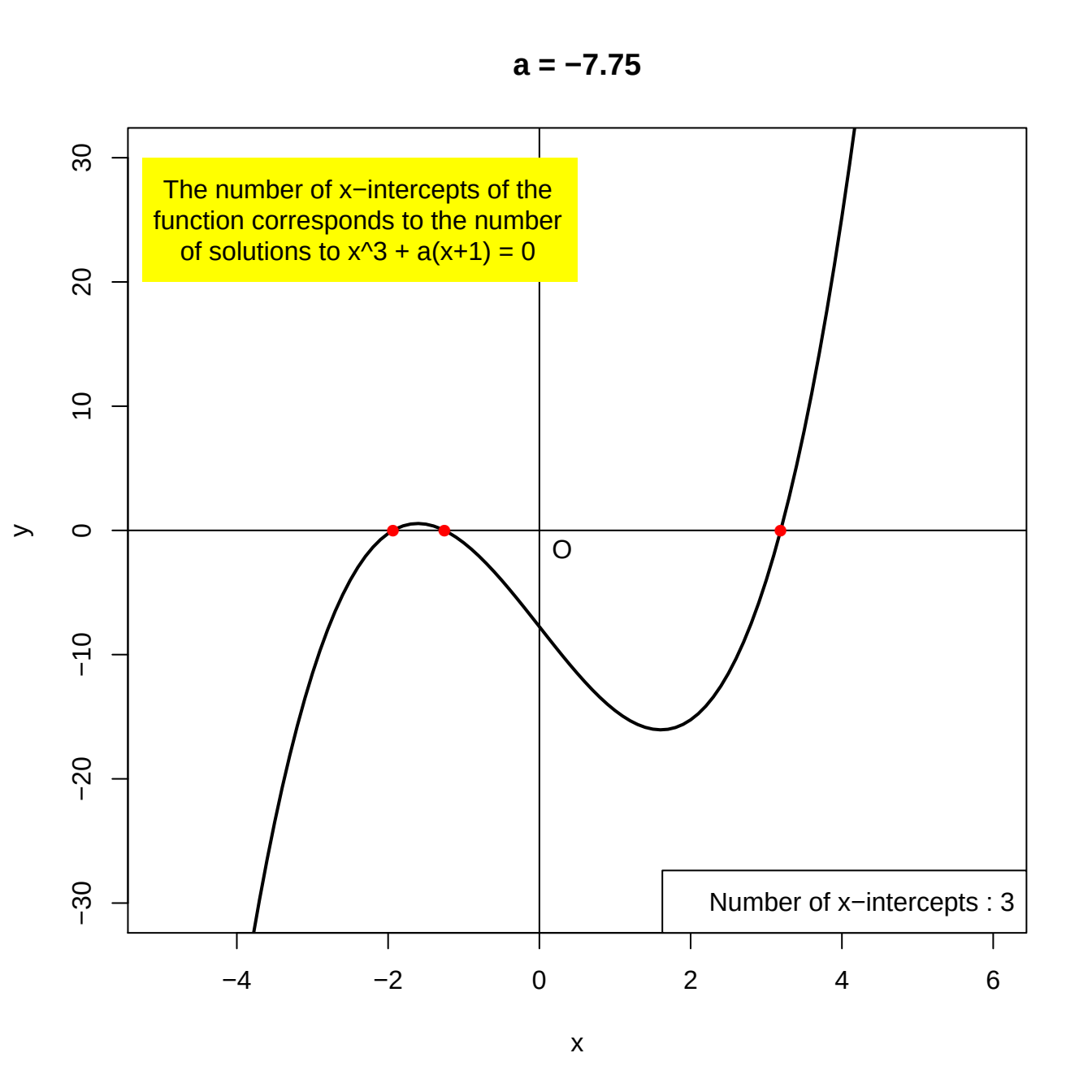

a = −9
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

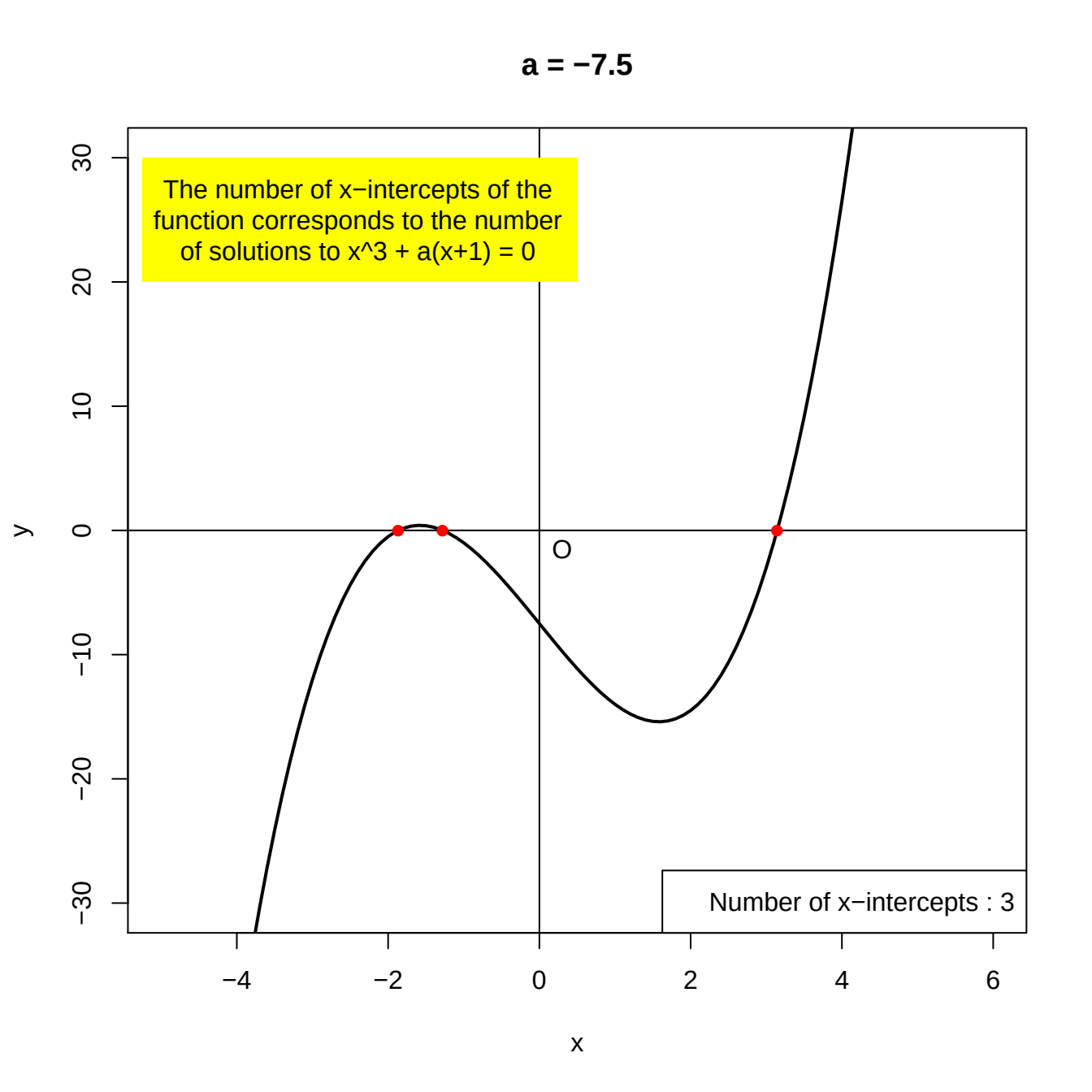

a = −8.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

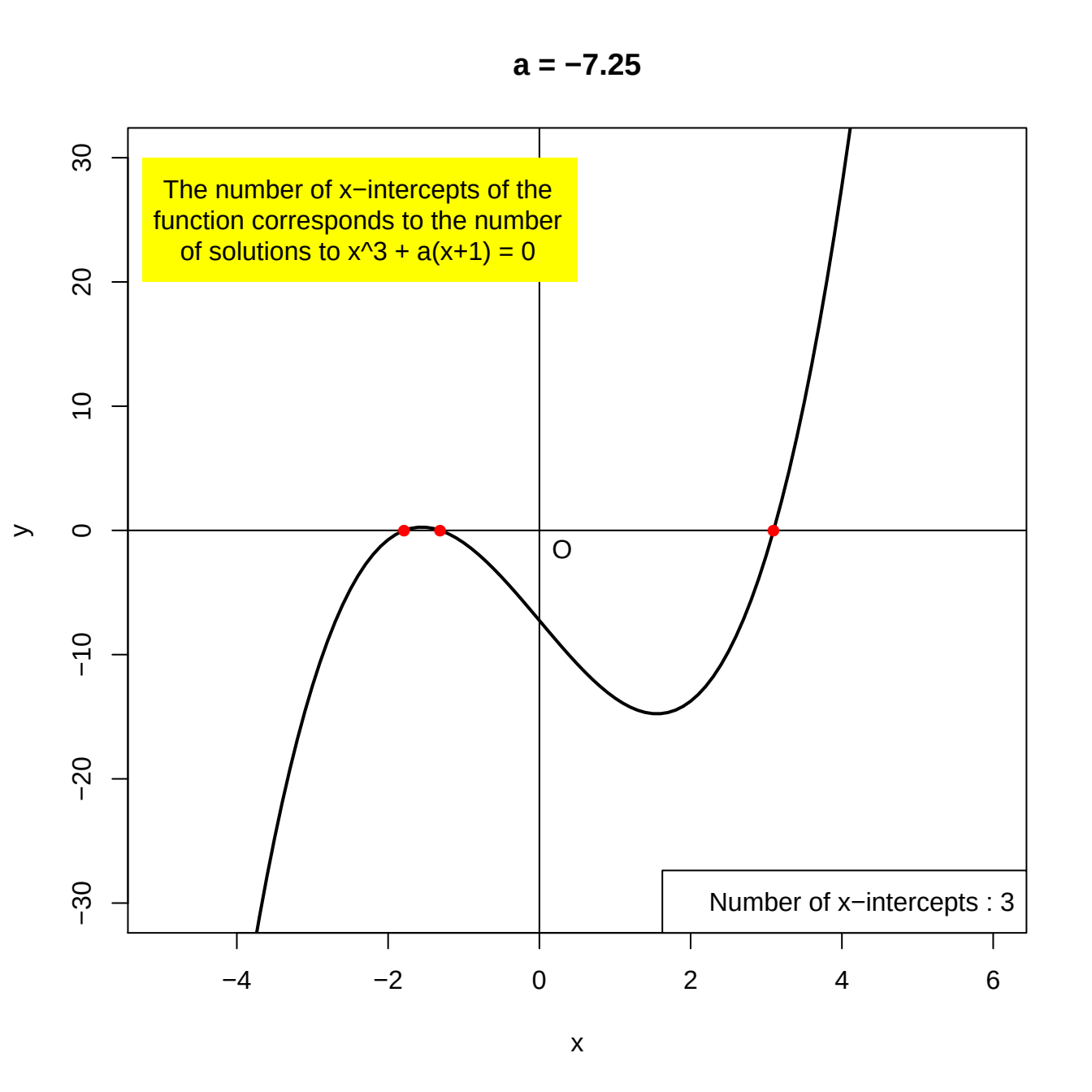

a = −8.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

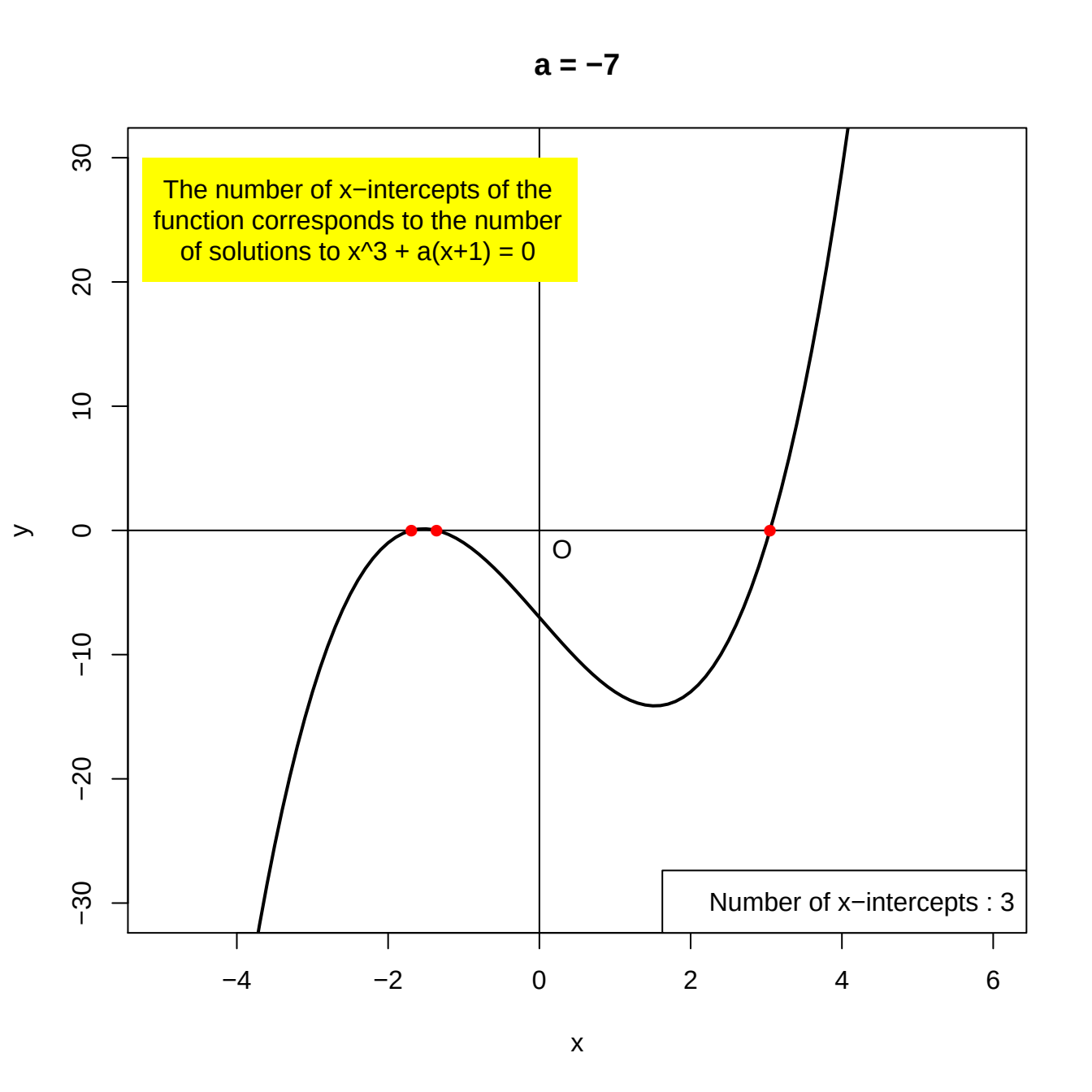

a = −8.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

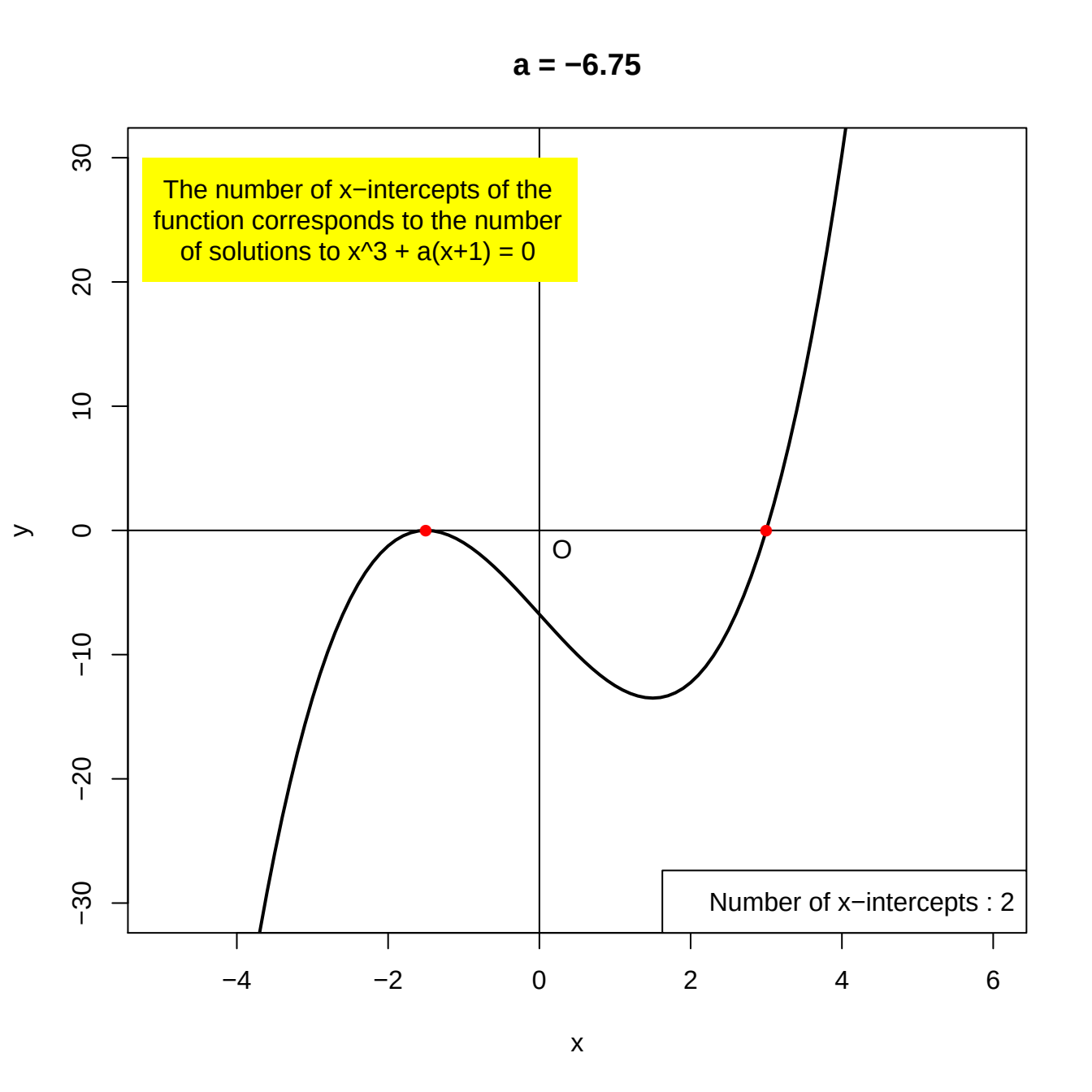

a = −8
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

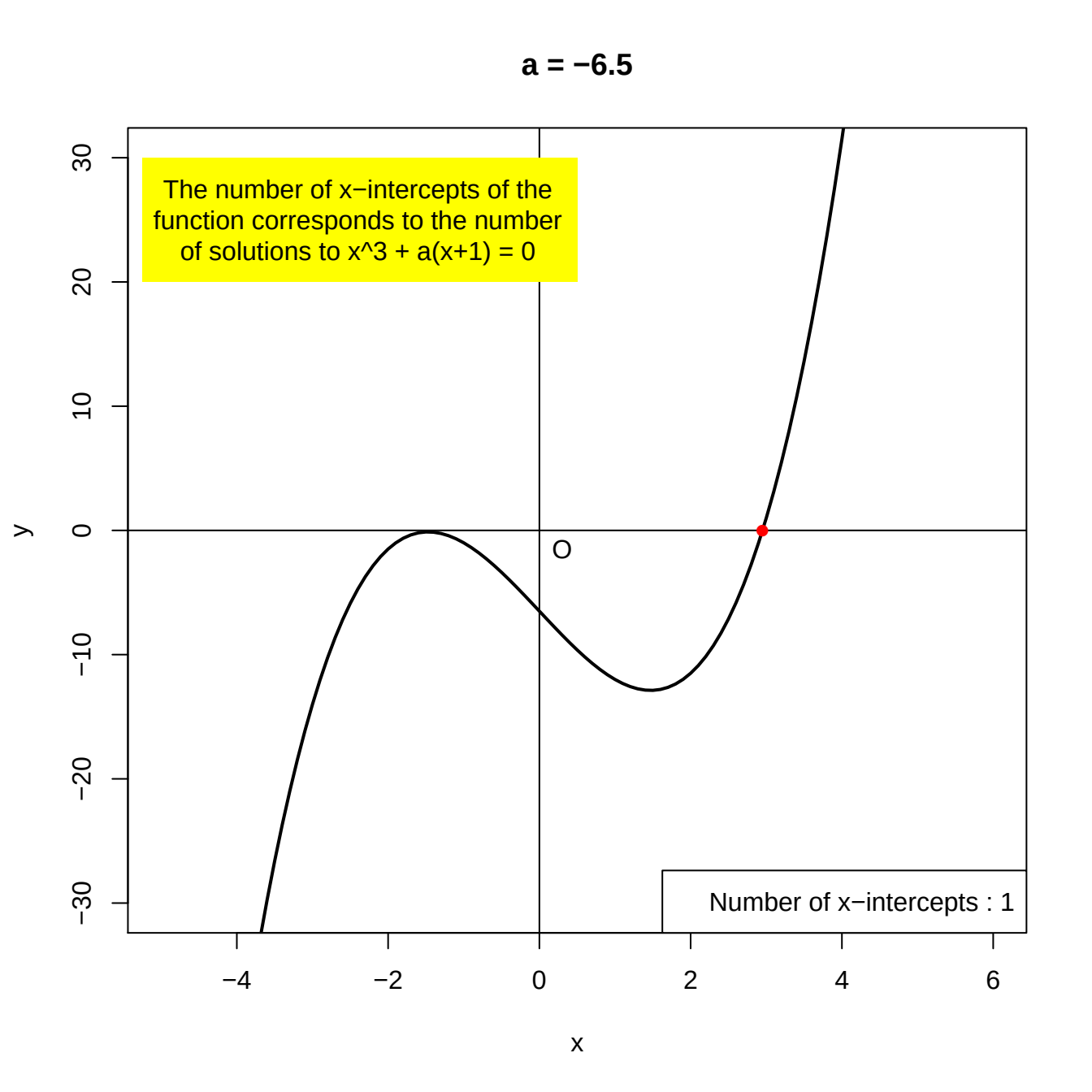

a = −7.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

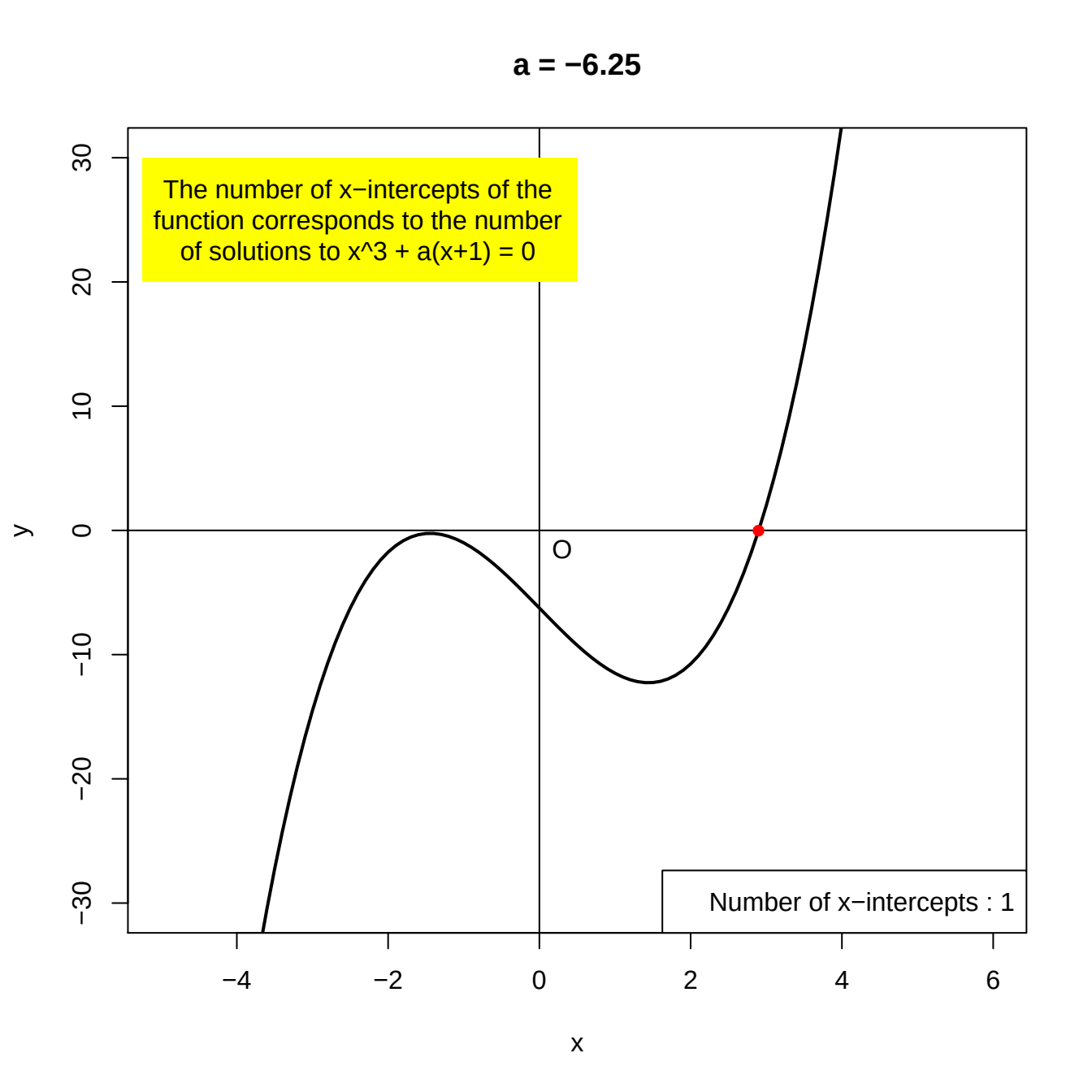

a = −7.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

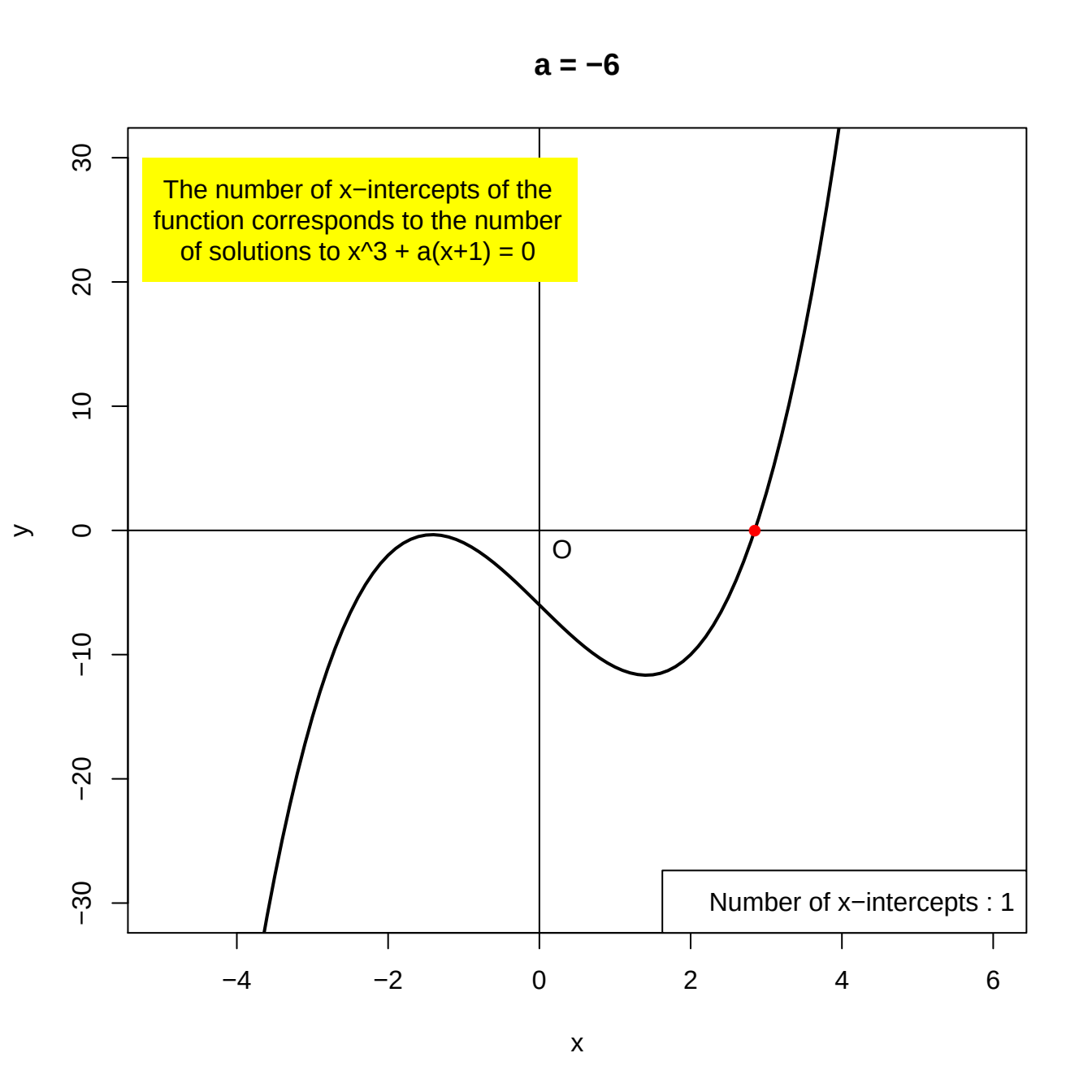

a = −7.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

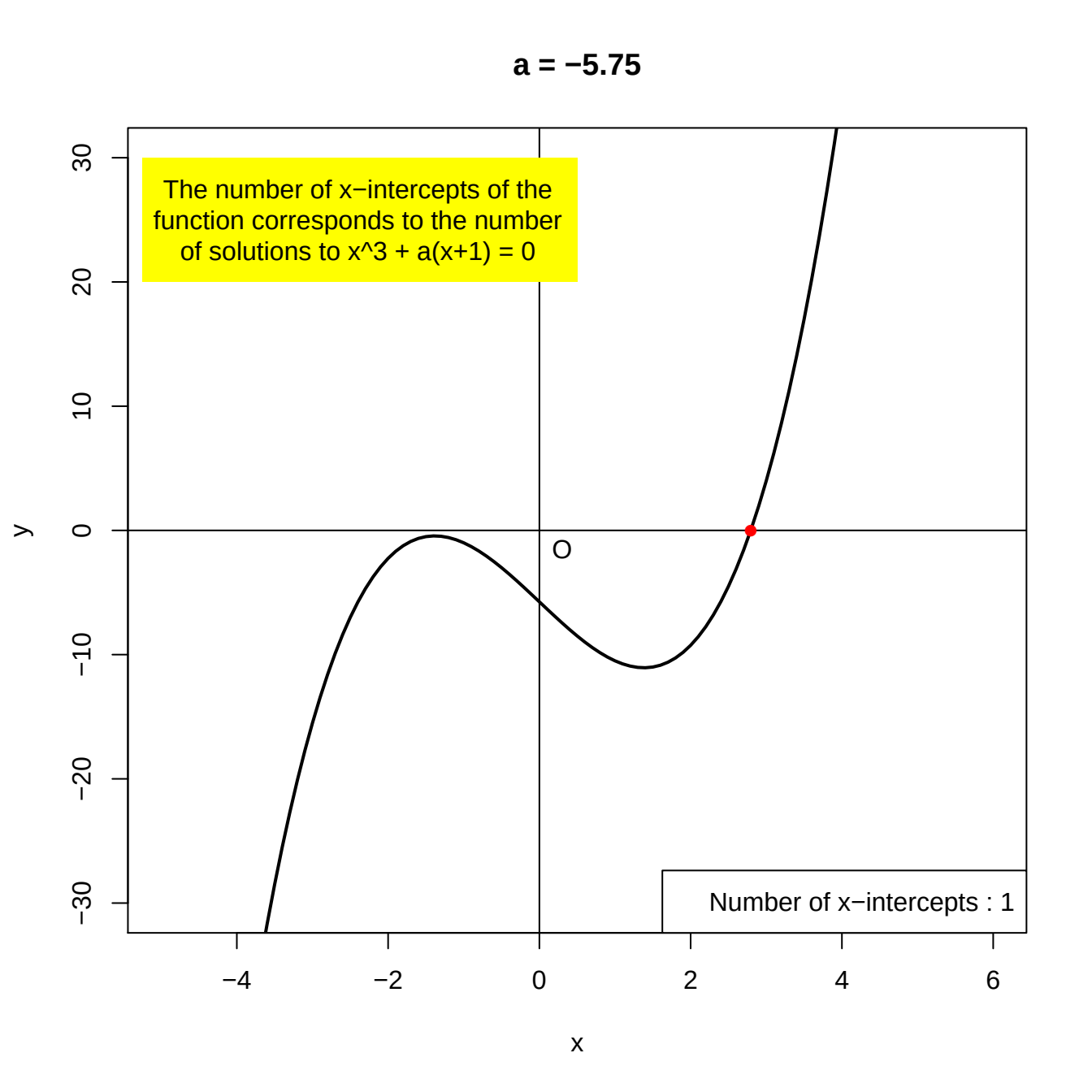

a = −7
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 3
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

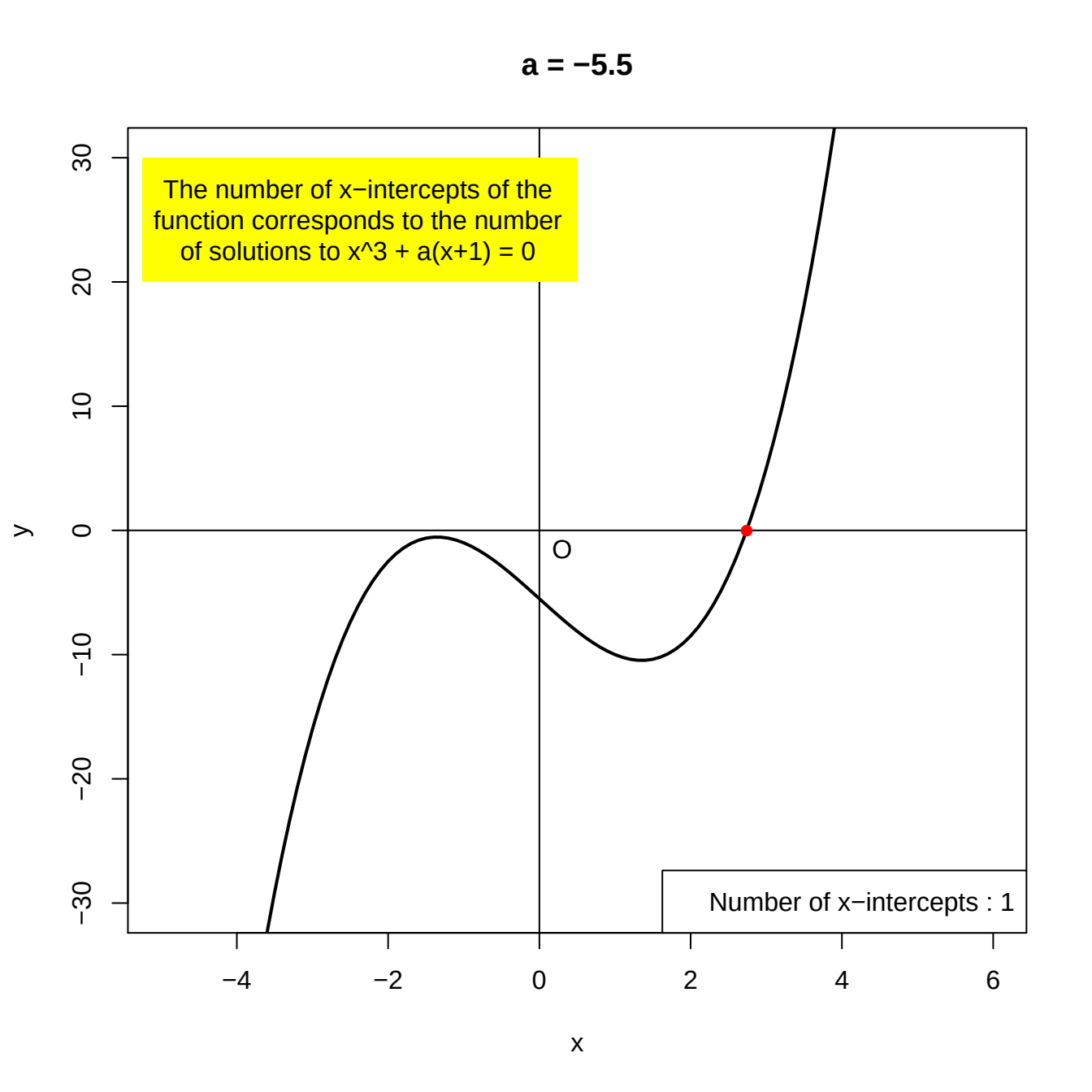

a = −6.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 2
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

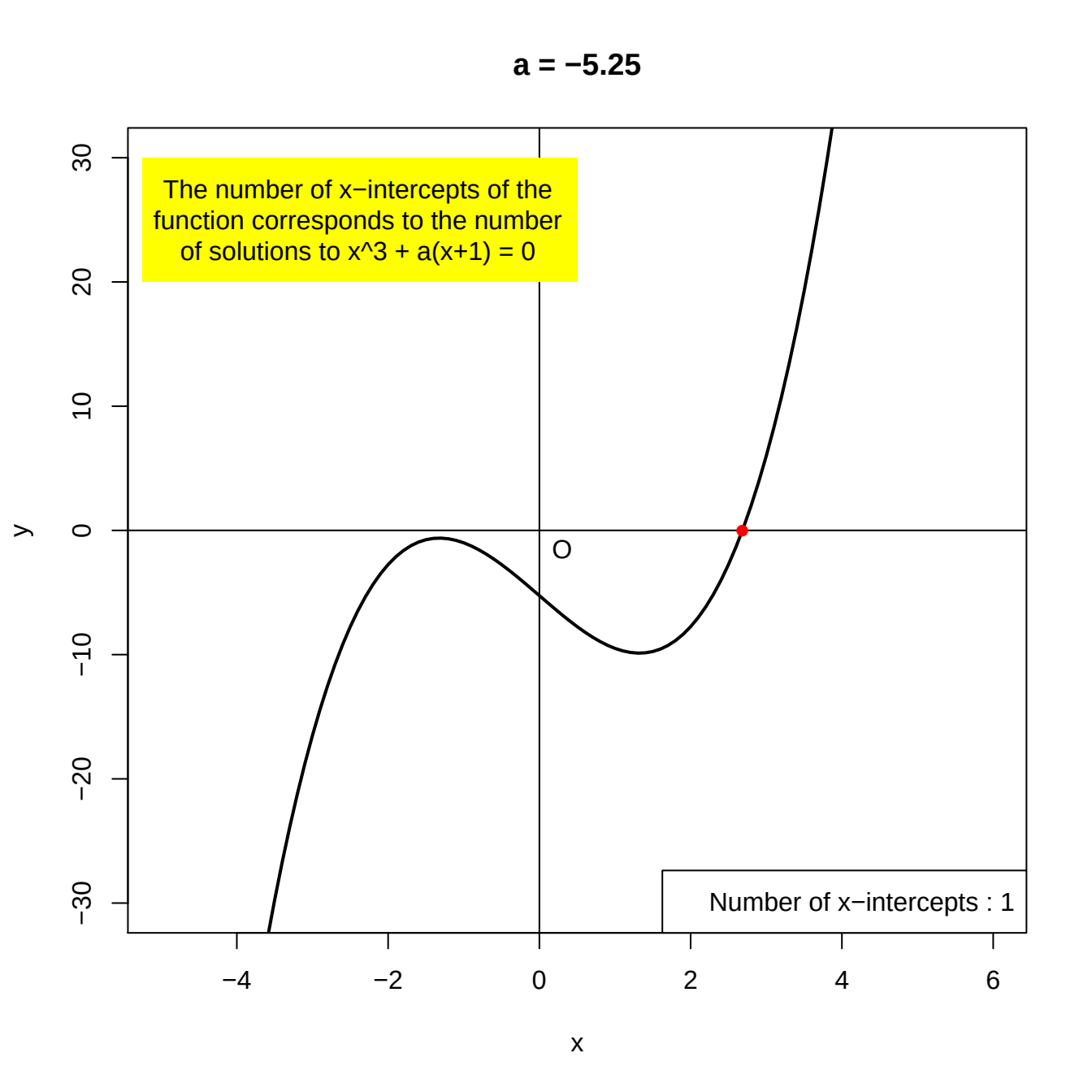

a = −6.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

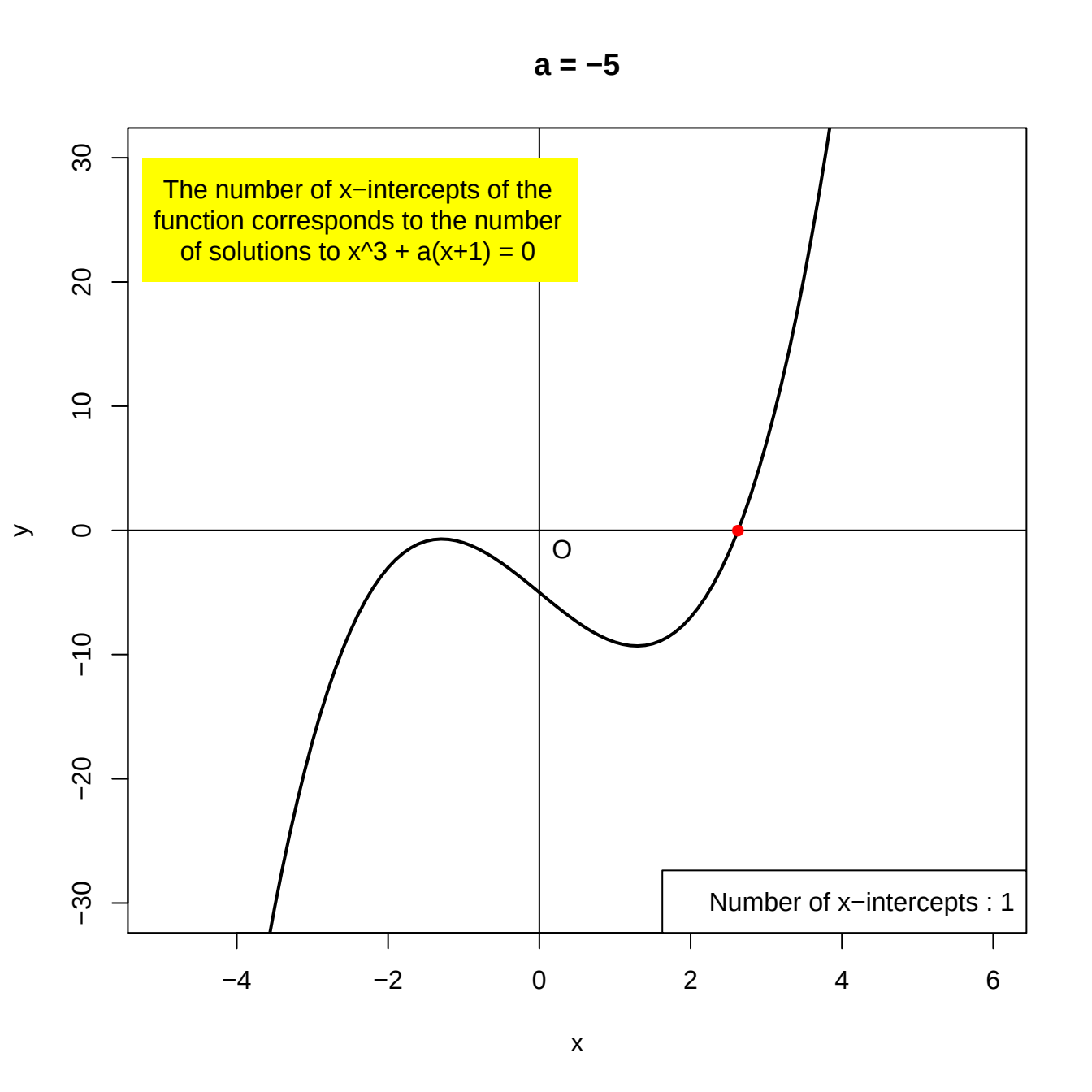

a = −6.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

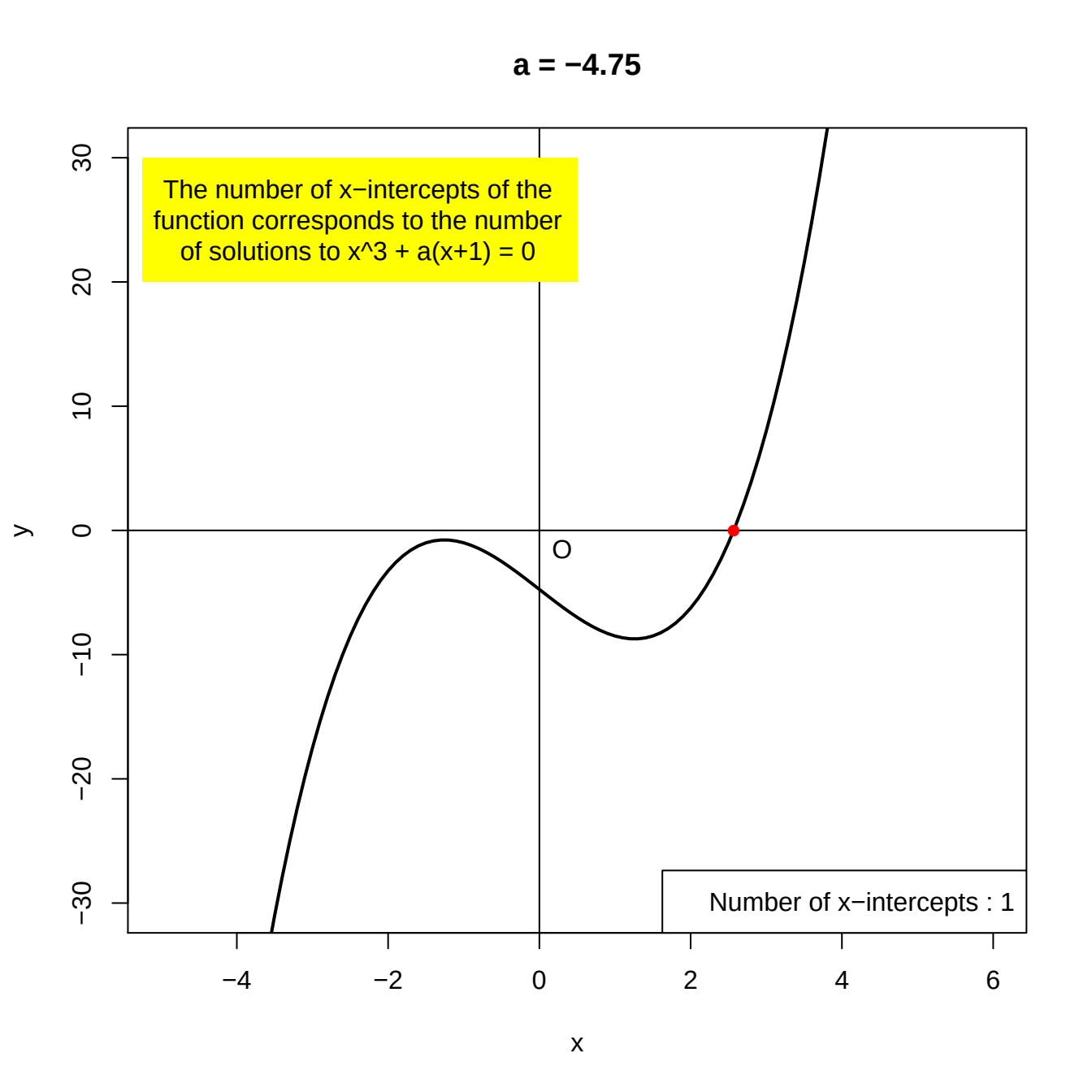

a = −6
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

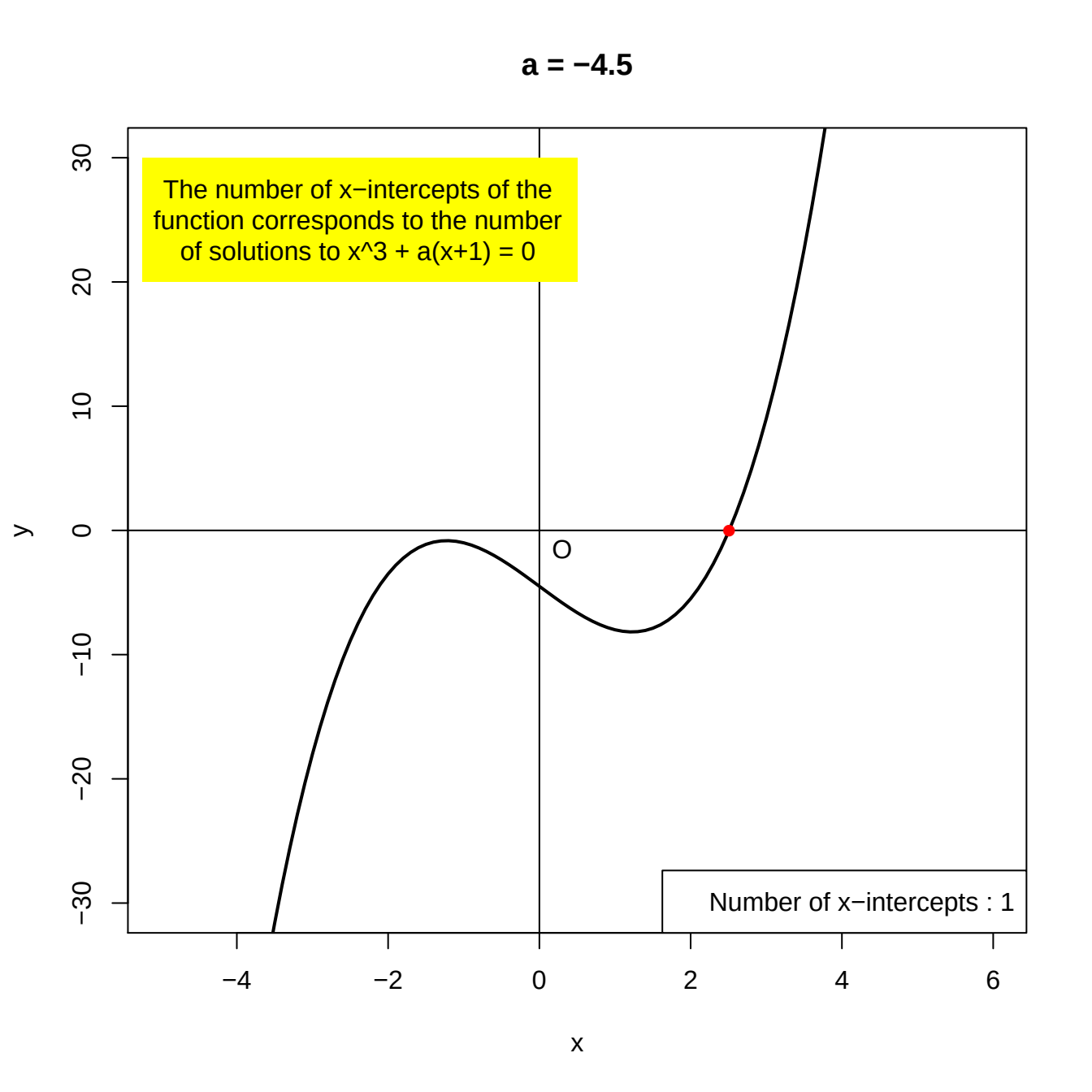

a = −5.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

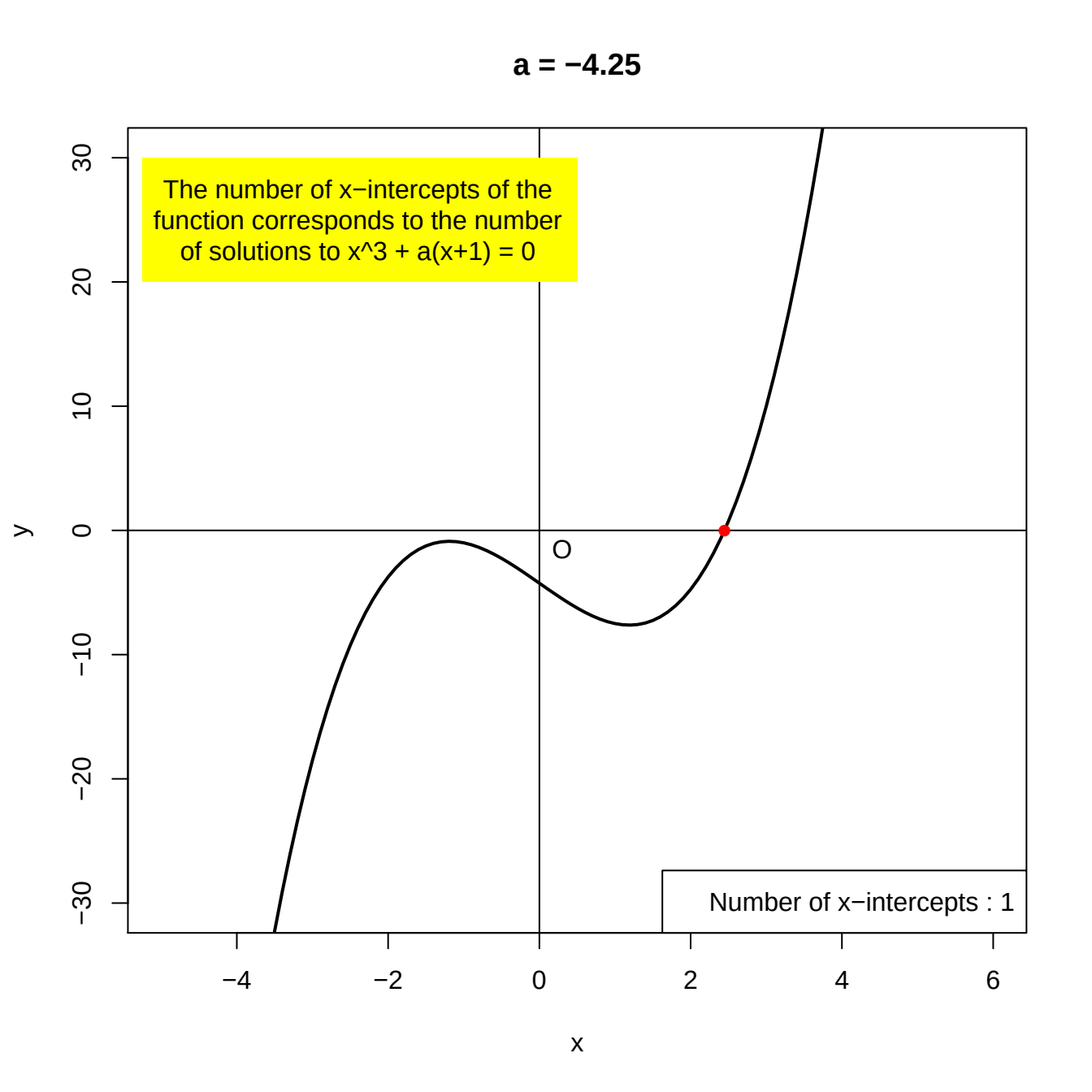

a = −5.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

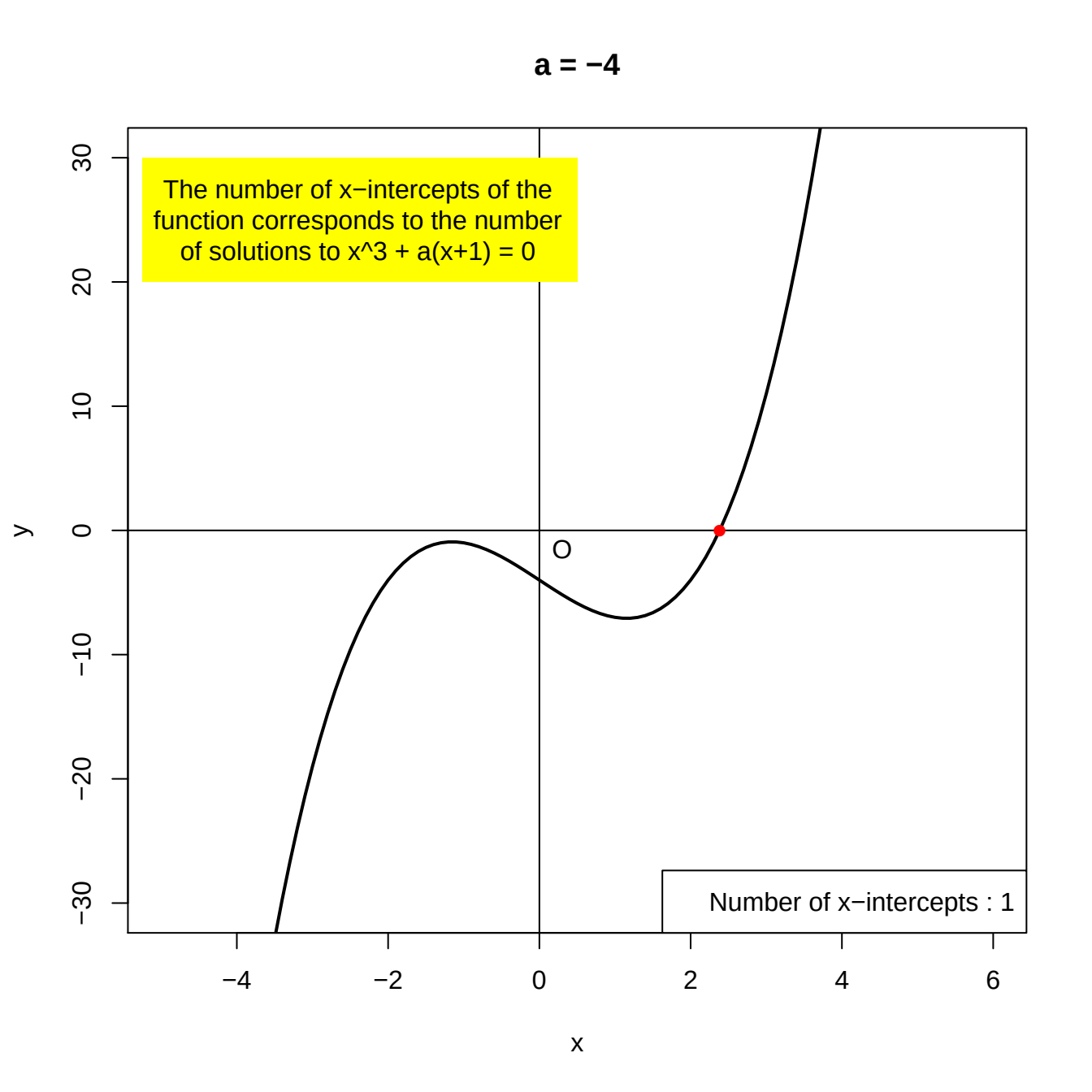

a = −5.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

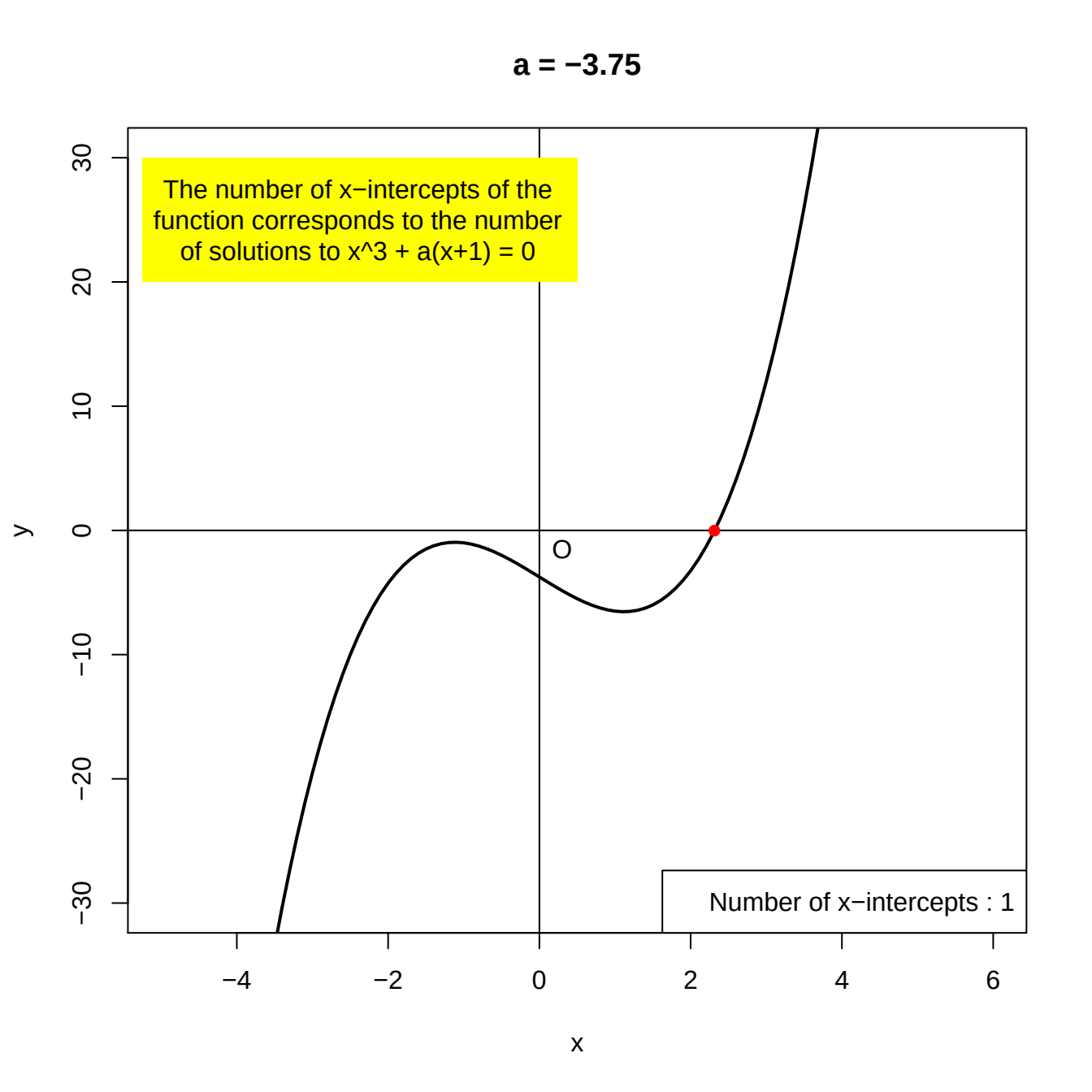

a = −5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

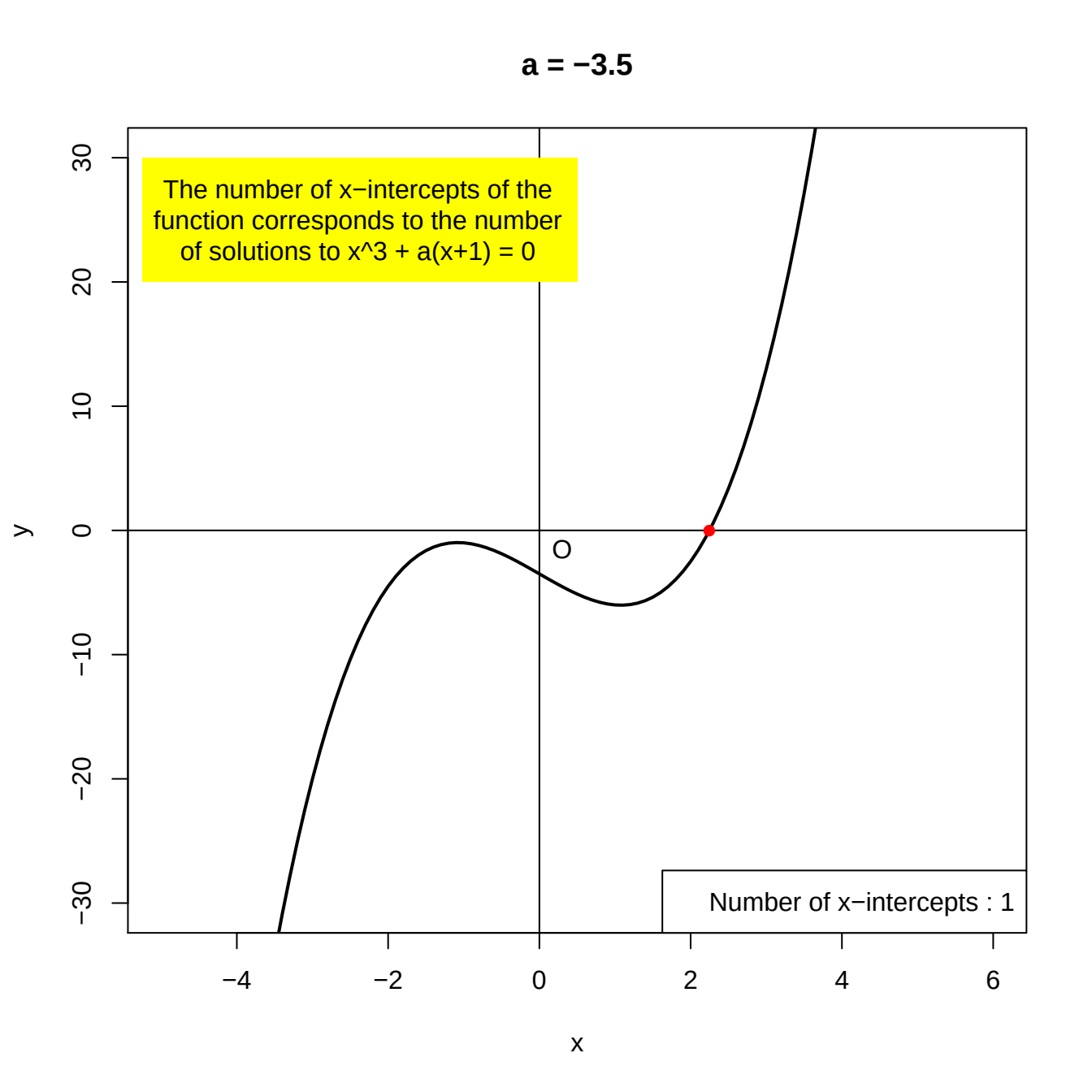

a = −4.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

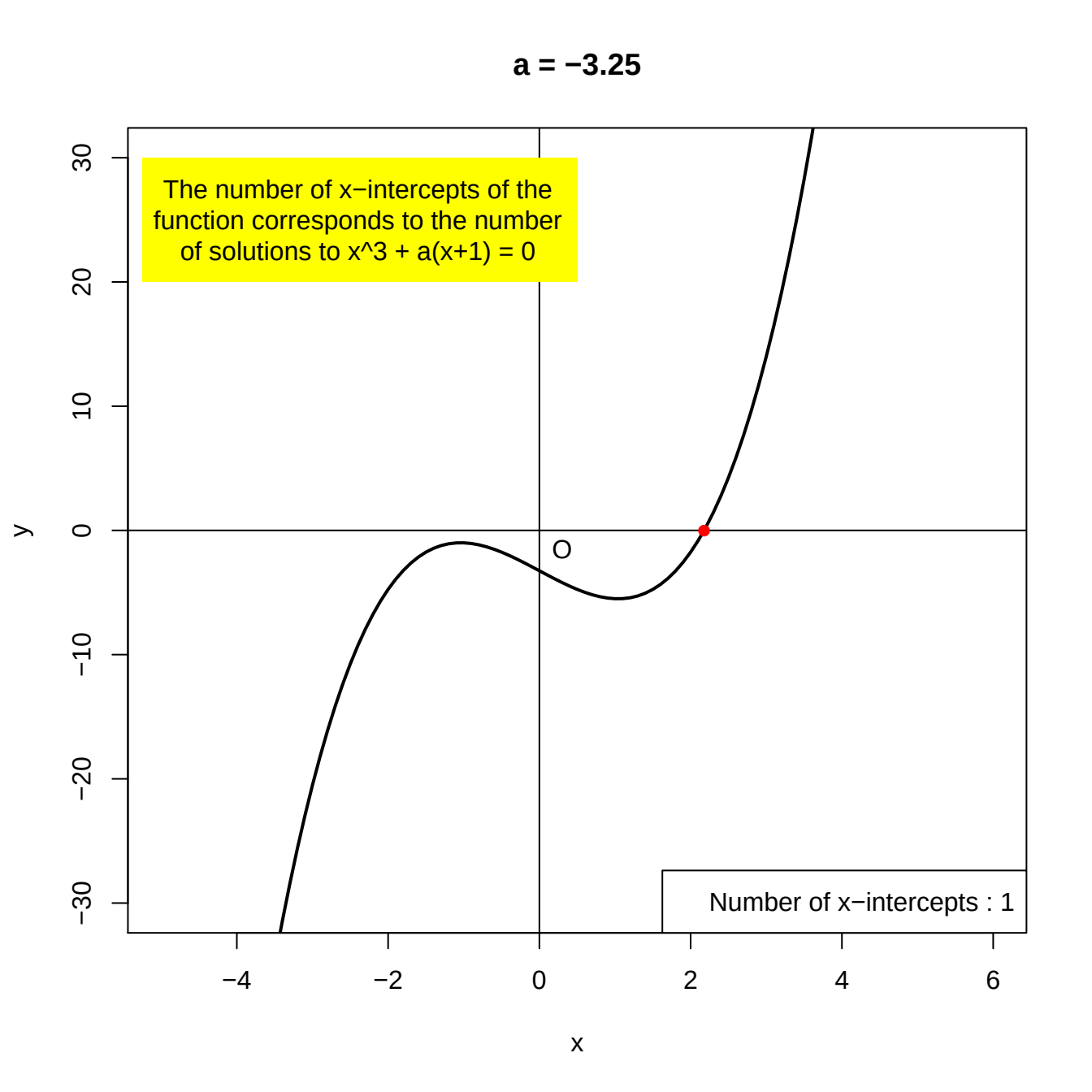

a = −4.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

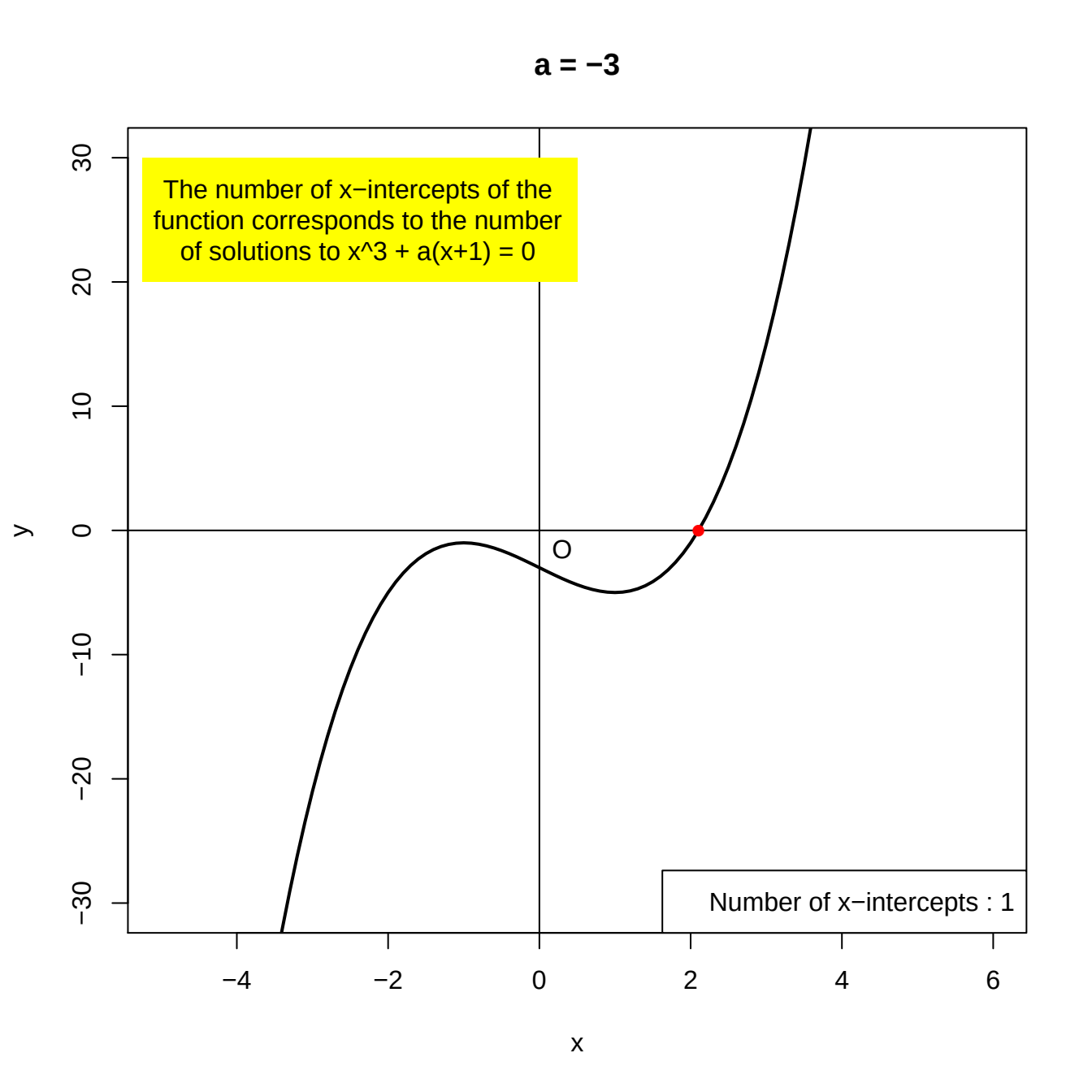

a = −4.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

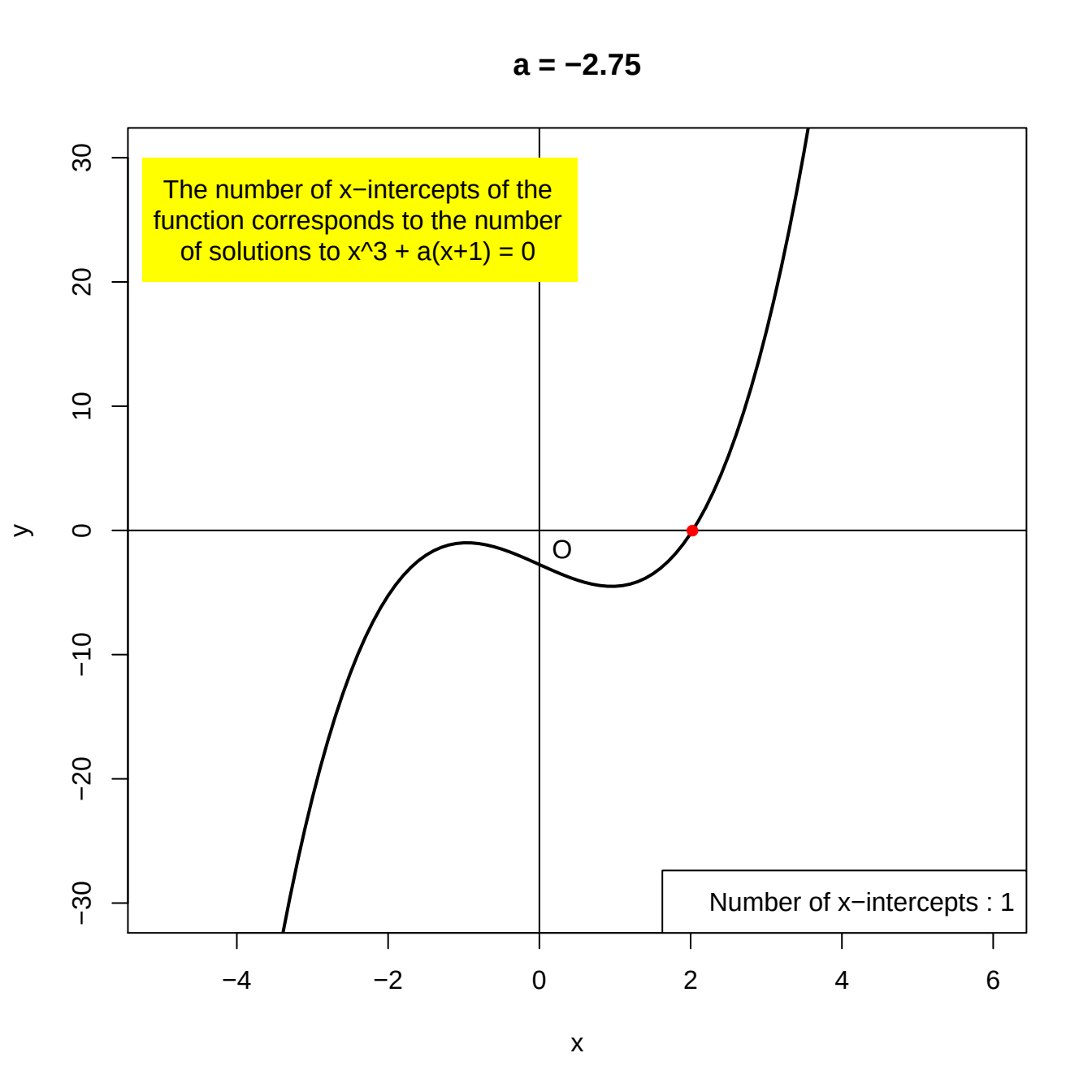

a = −4
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

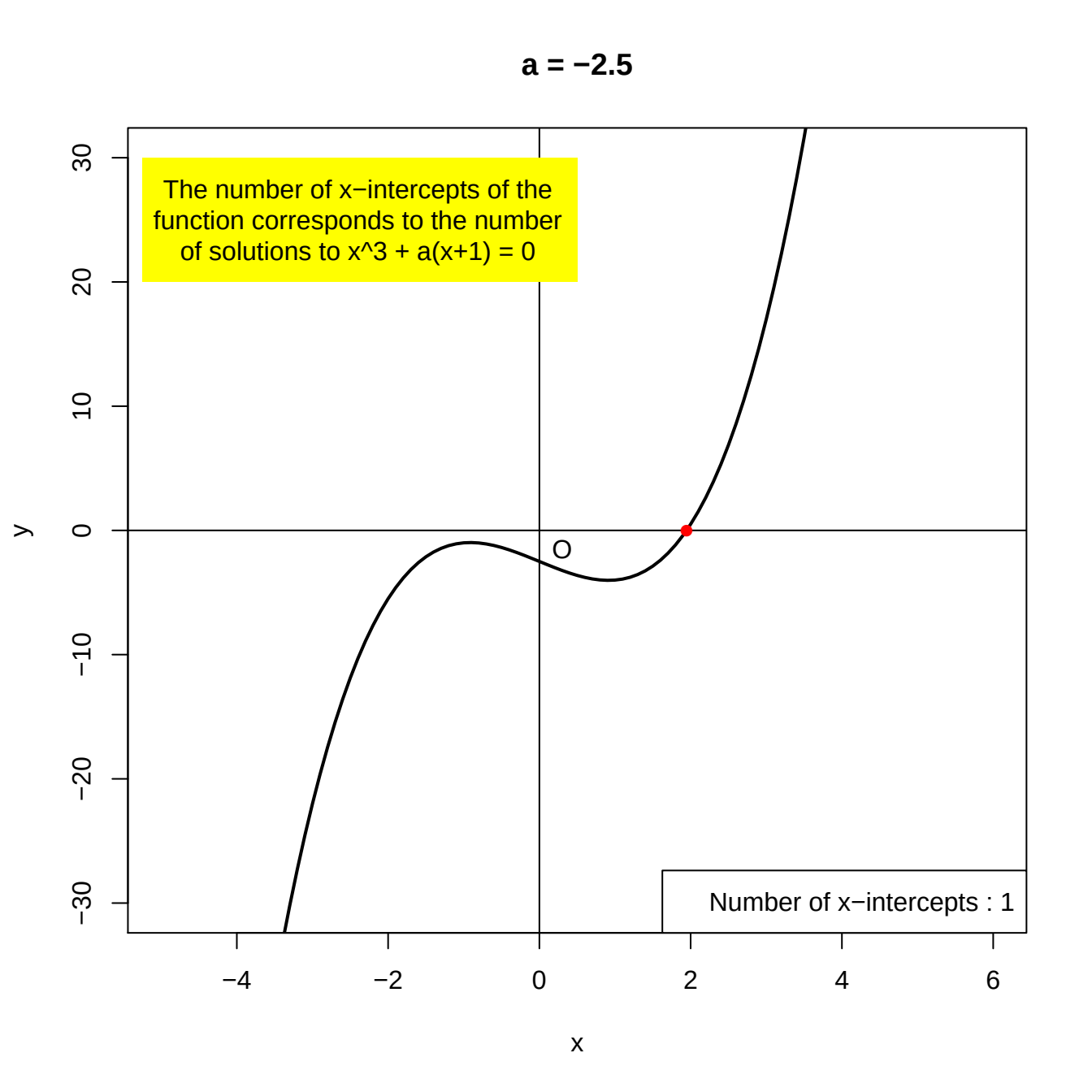

a = −3.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

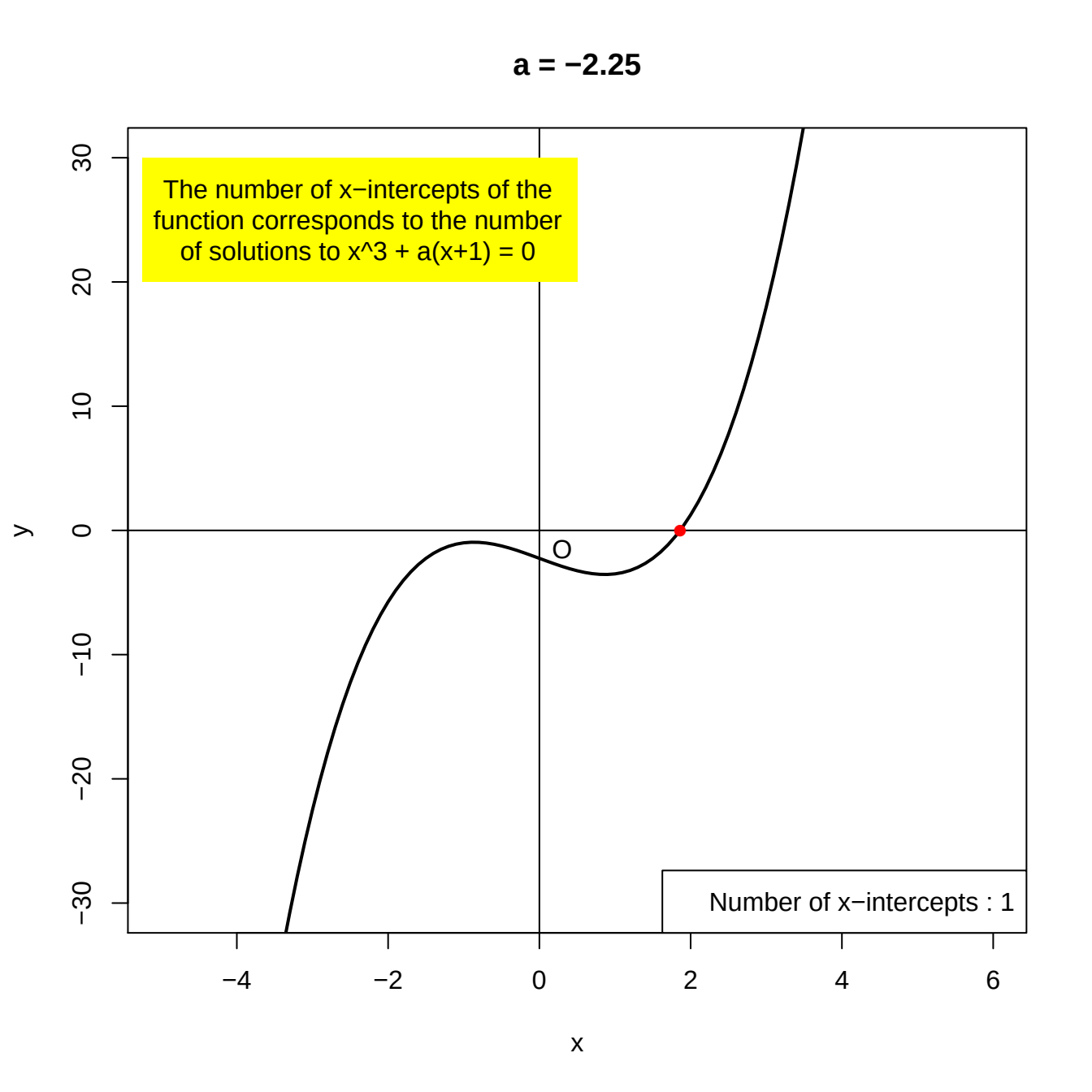

a = −3.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

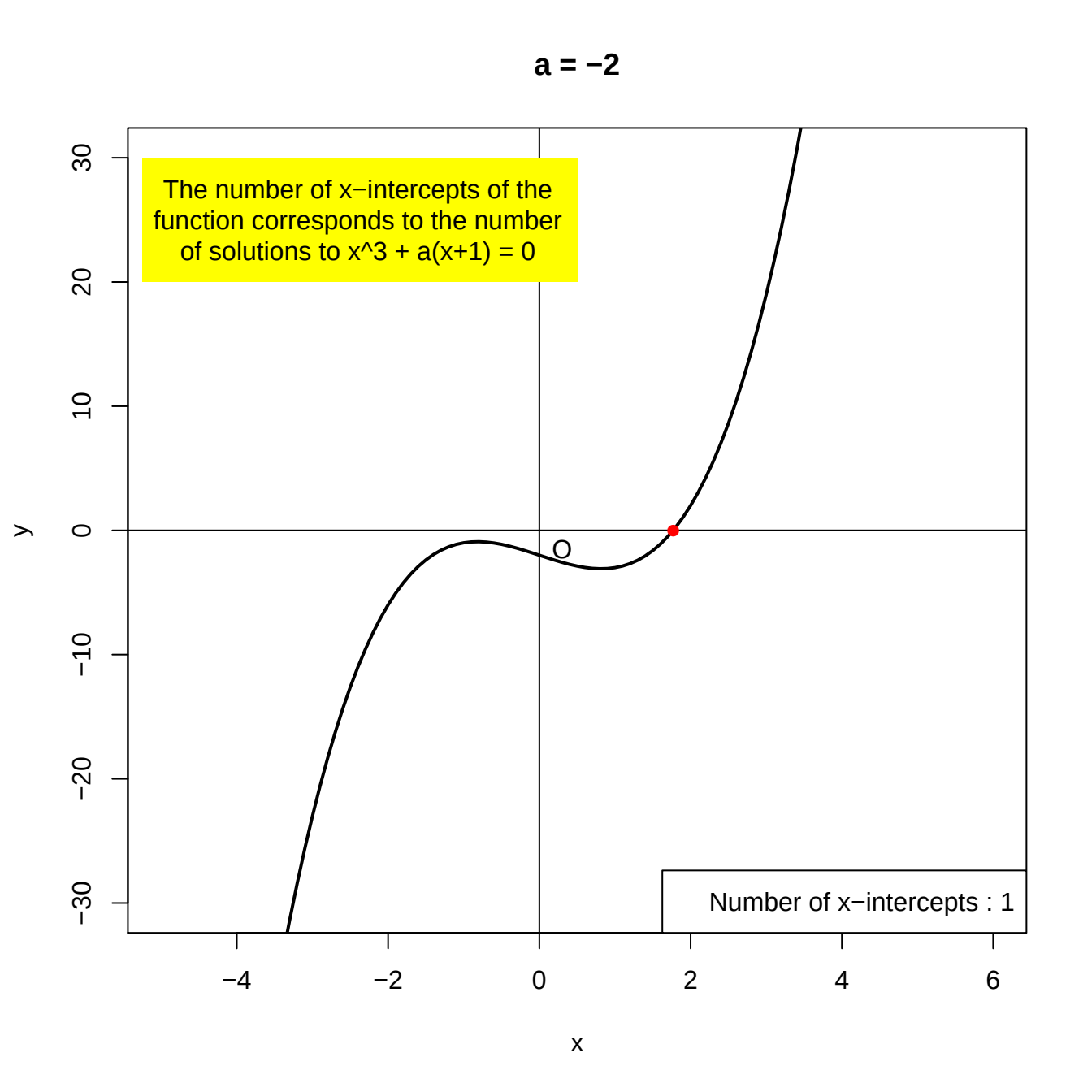

a = −3.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

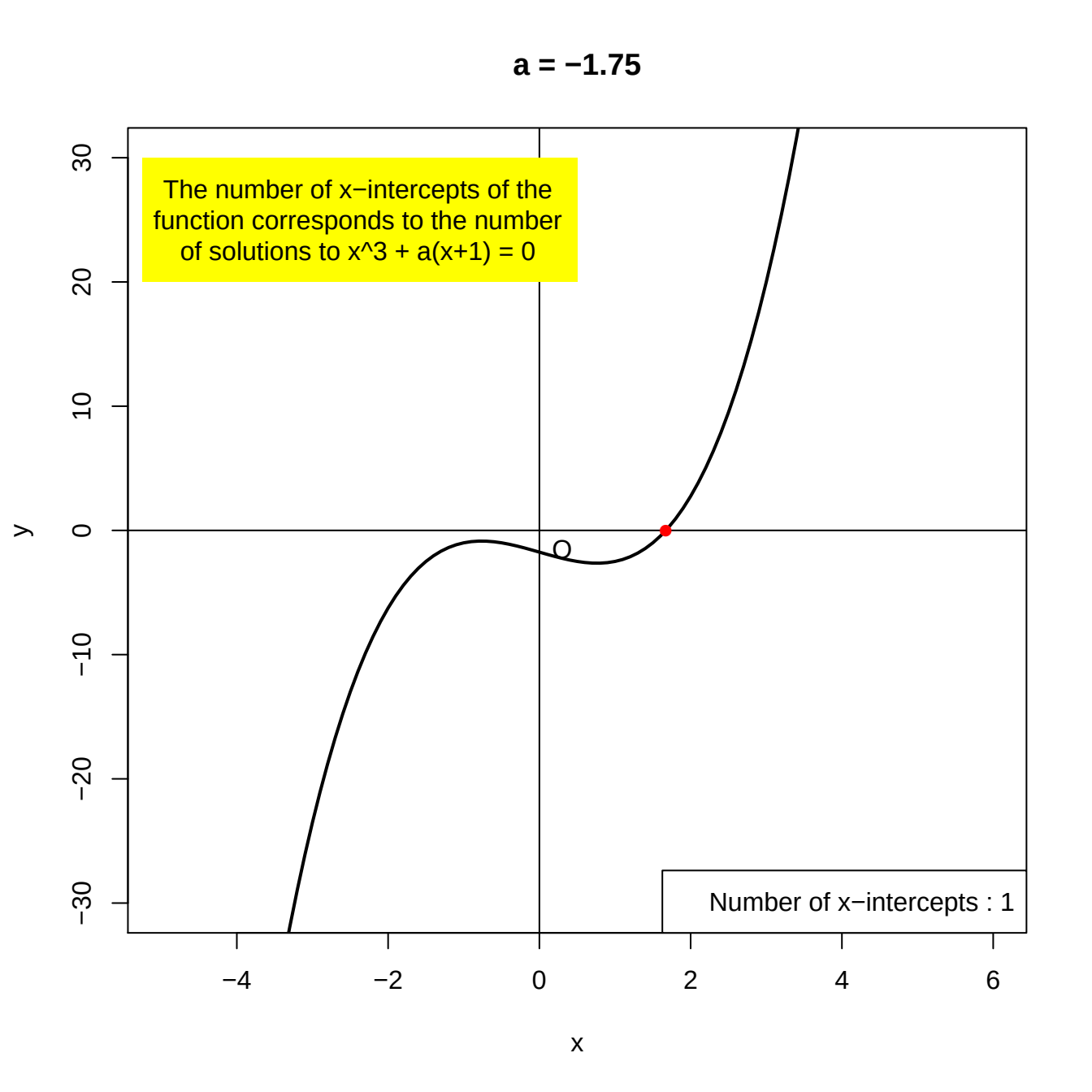

a = −3
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

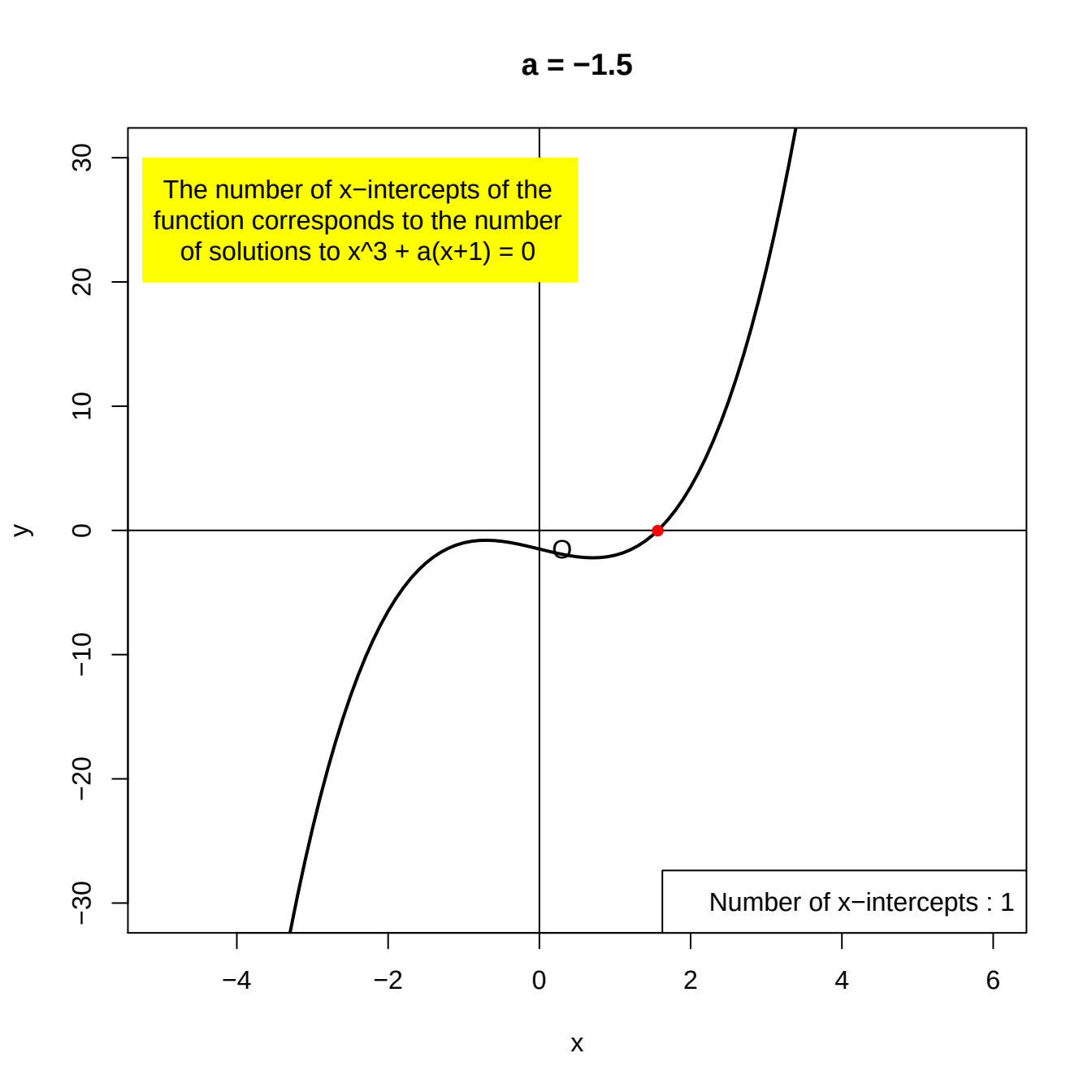

a = −2.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

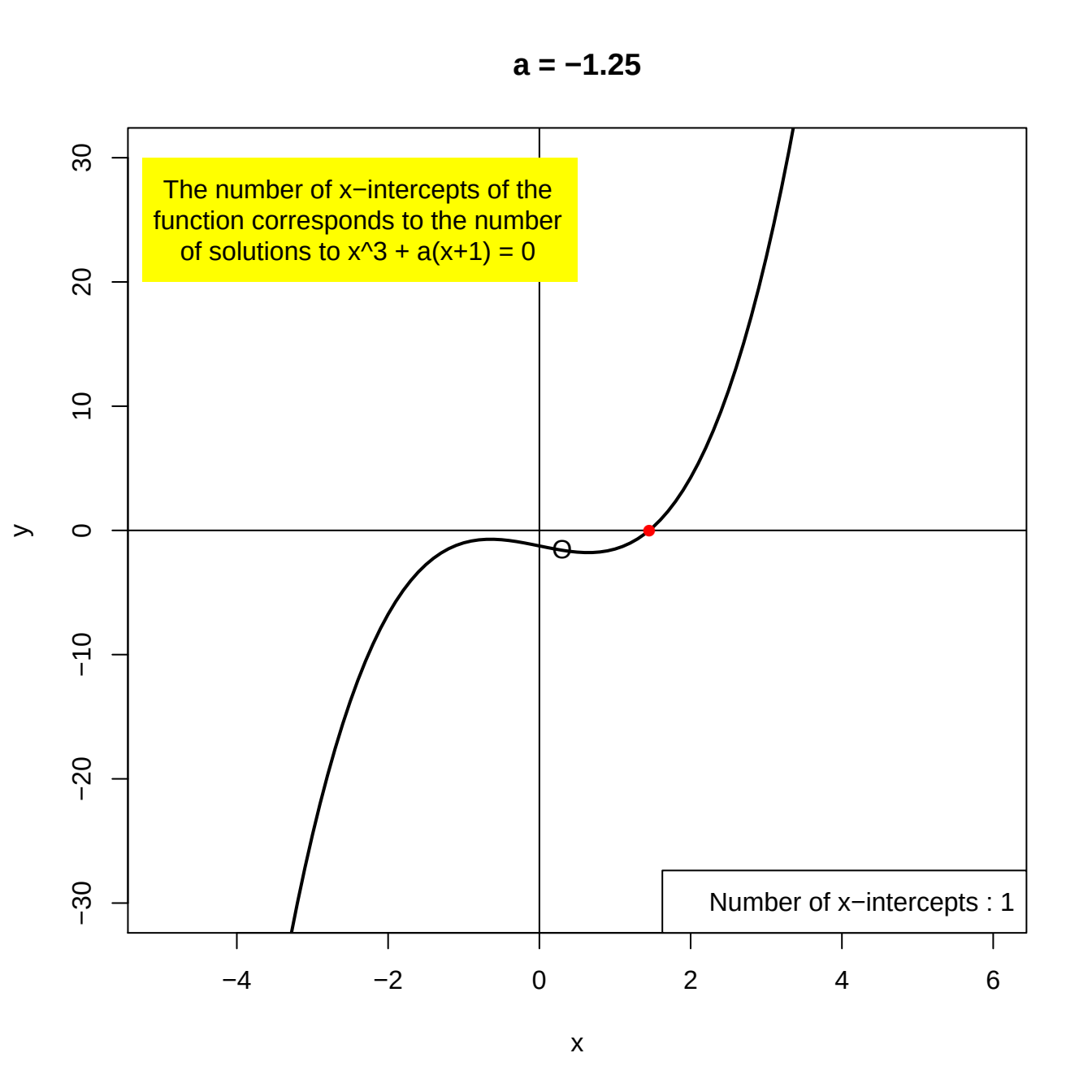

a = −2.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

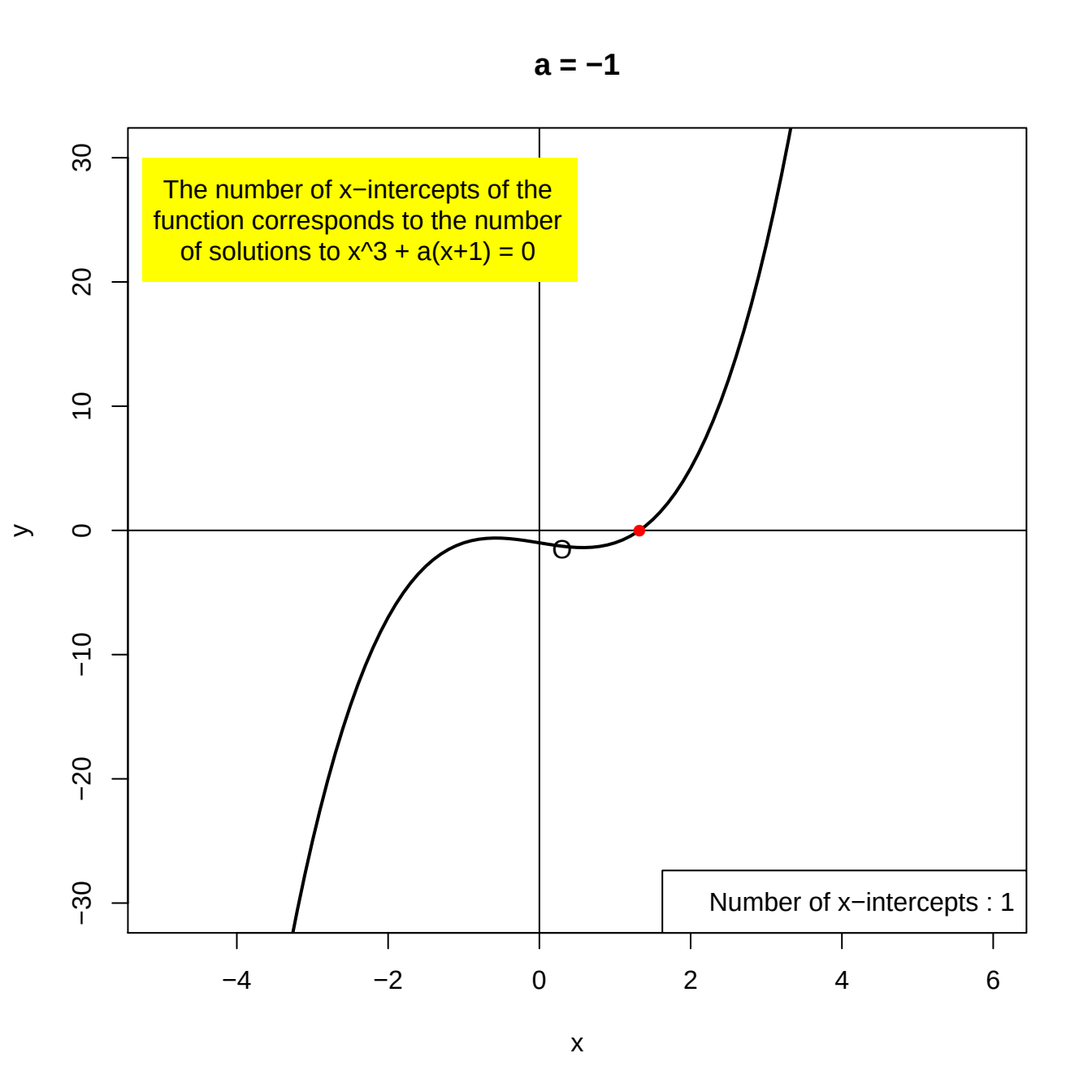

a = −2.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

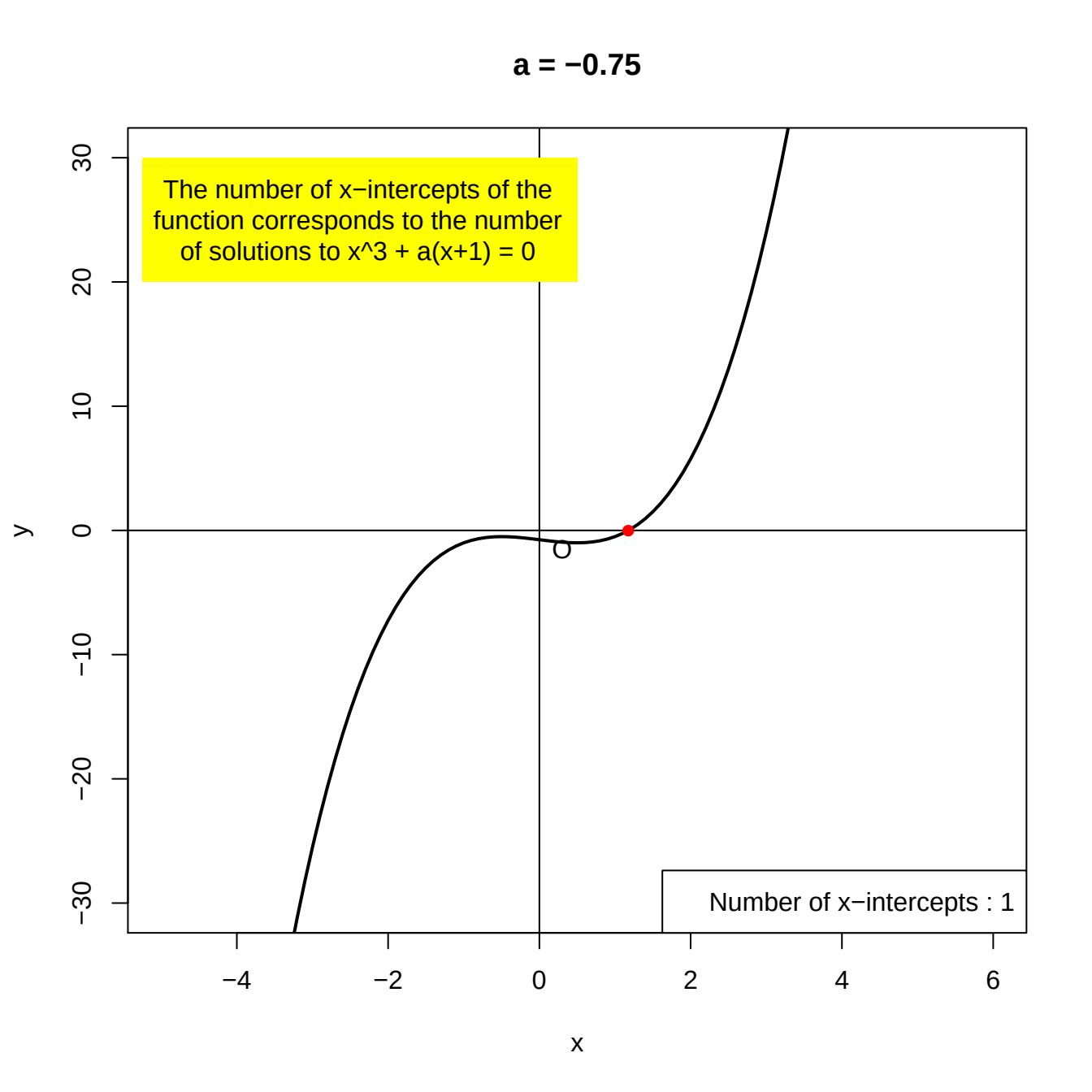

a = −2
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

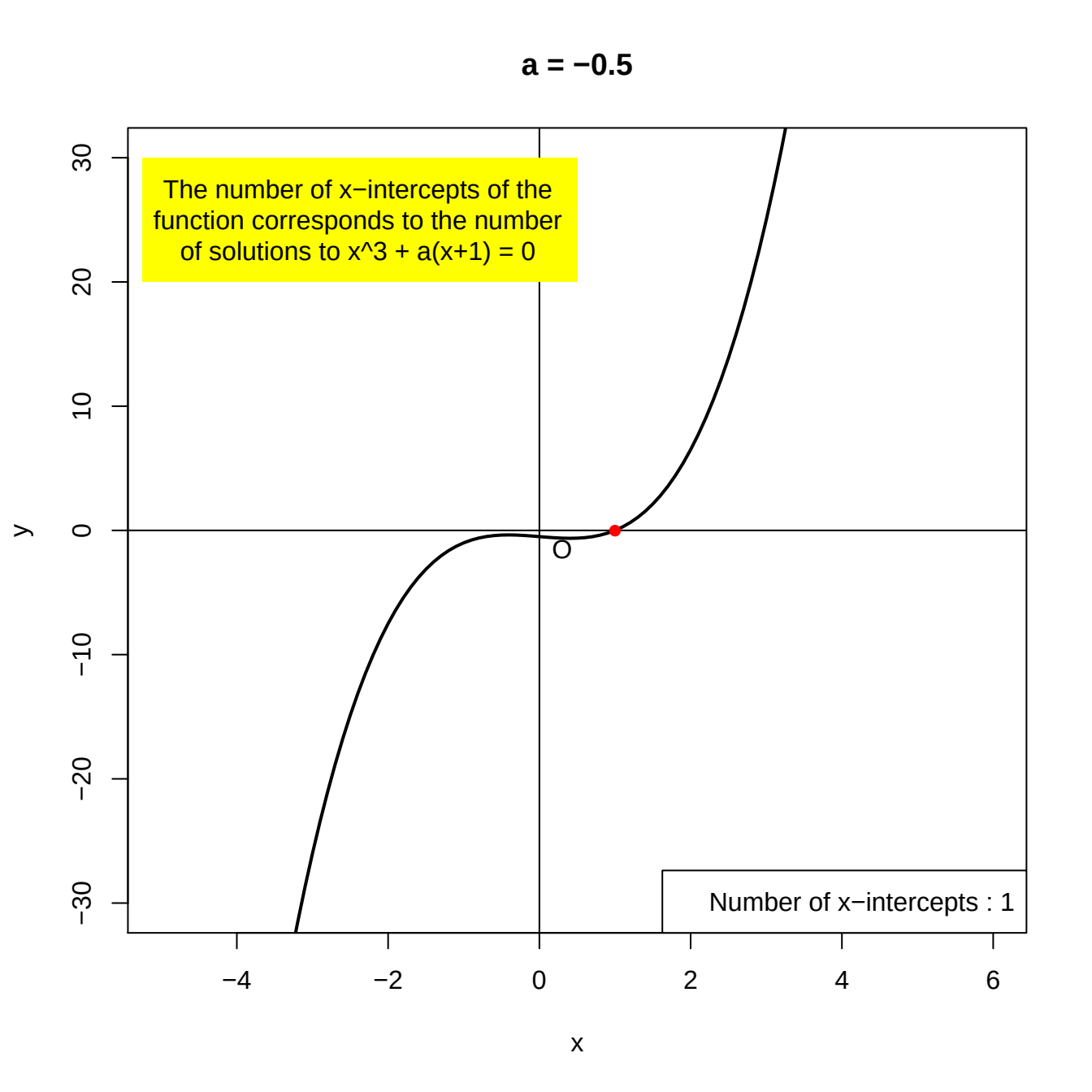

a = −1.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

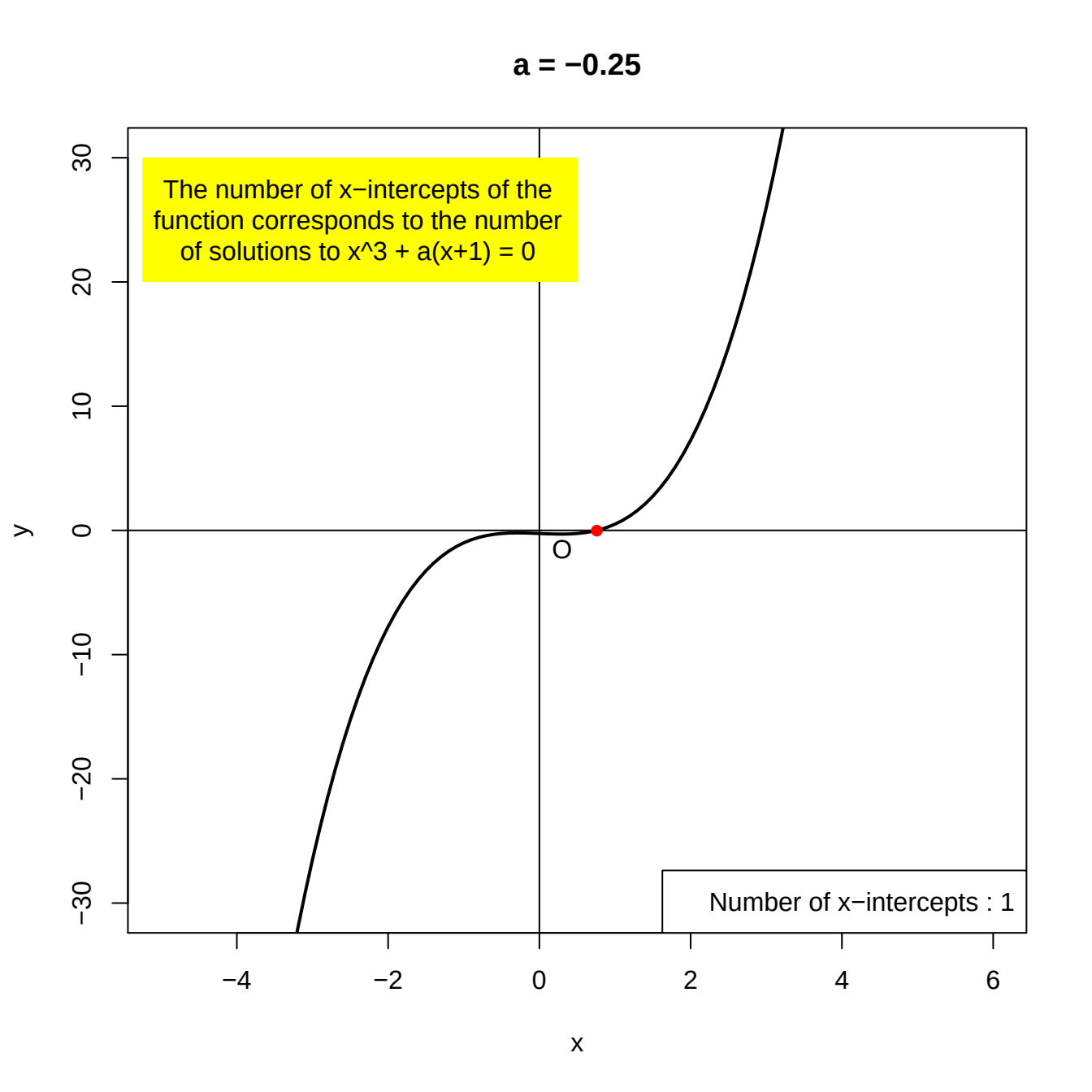

a = −1.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

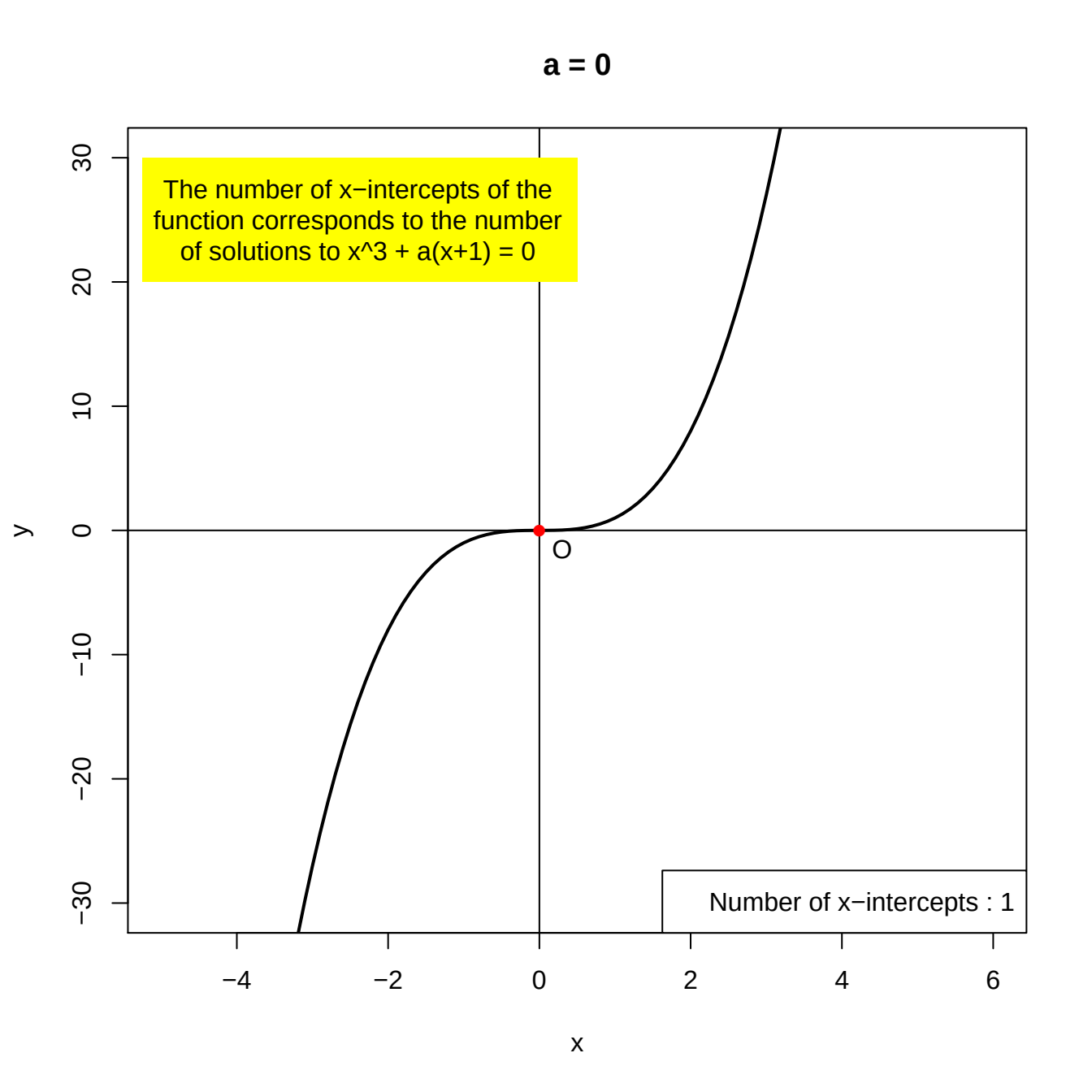

a = −1.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

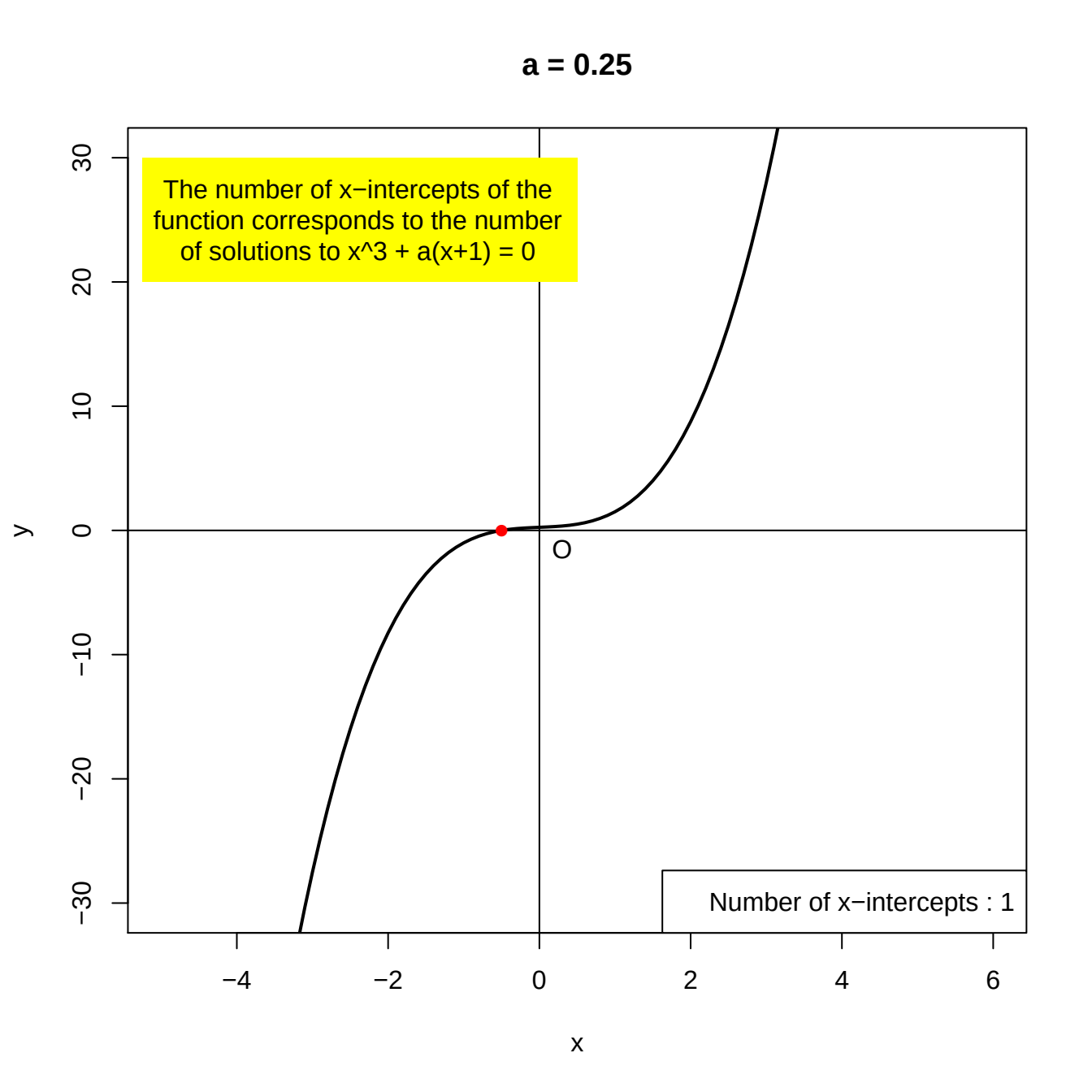

a = −1
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

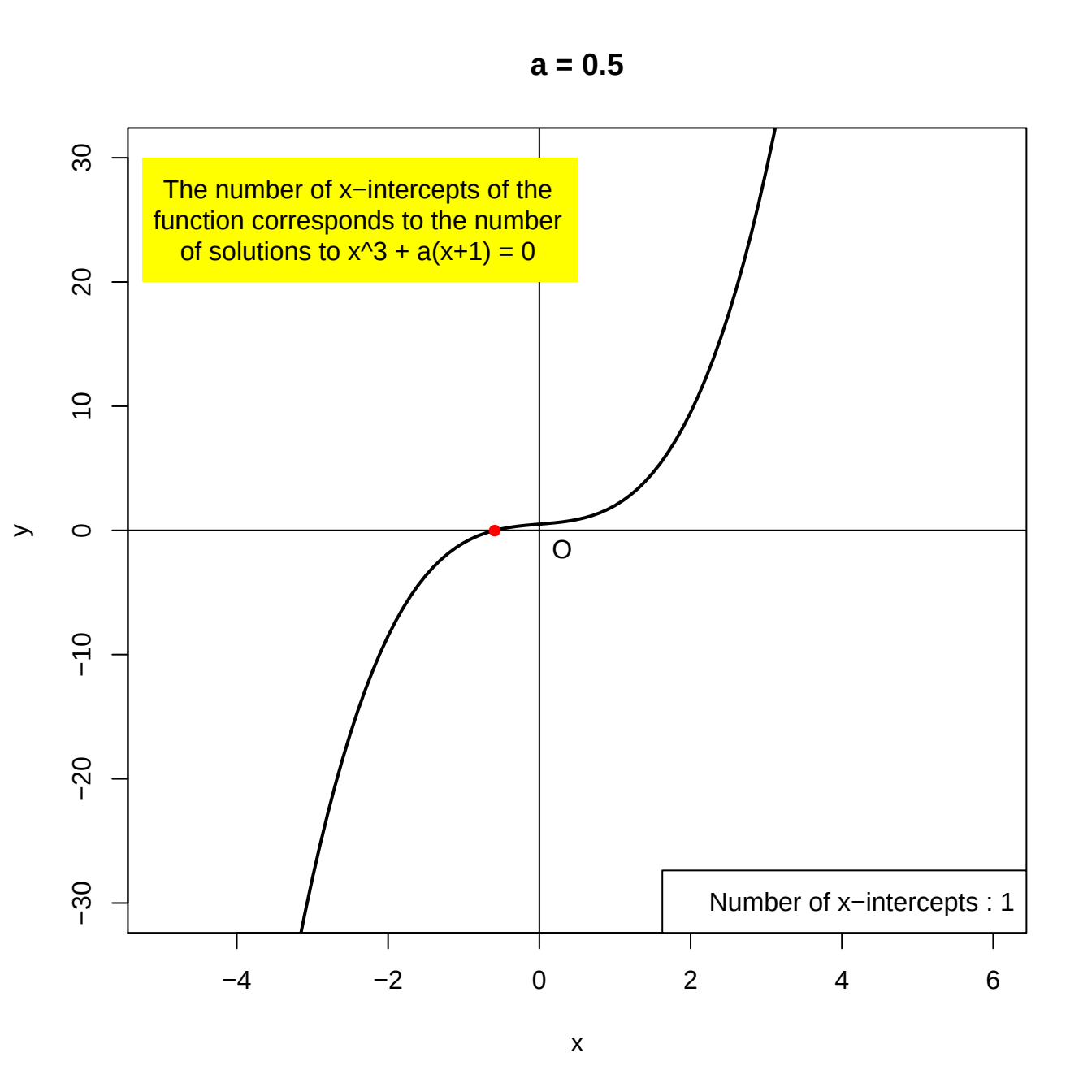

a = −0.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
Number of x−intercepts : 1
O
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

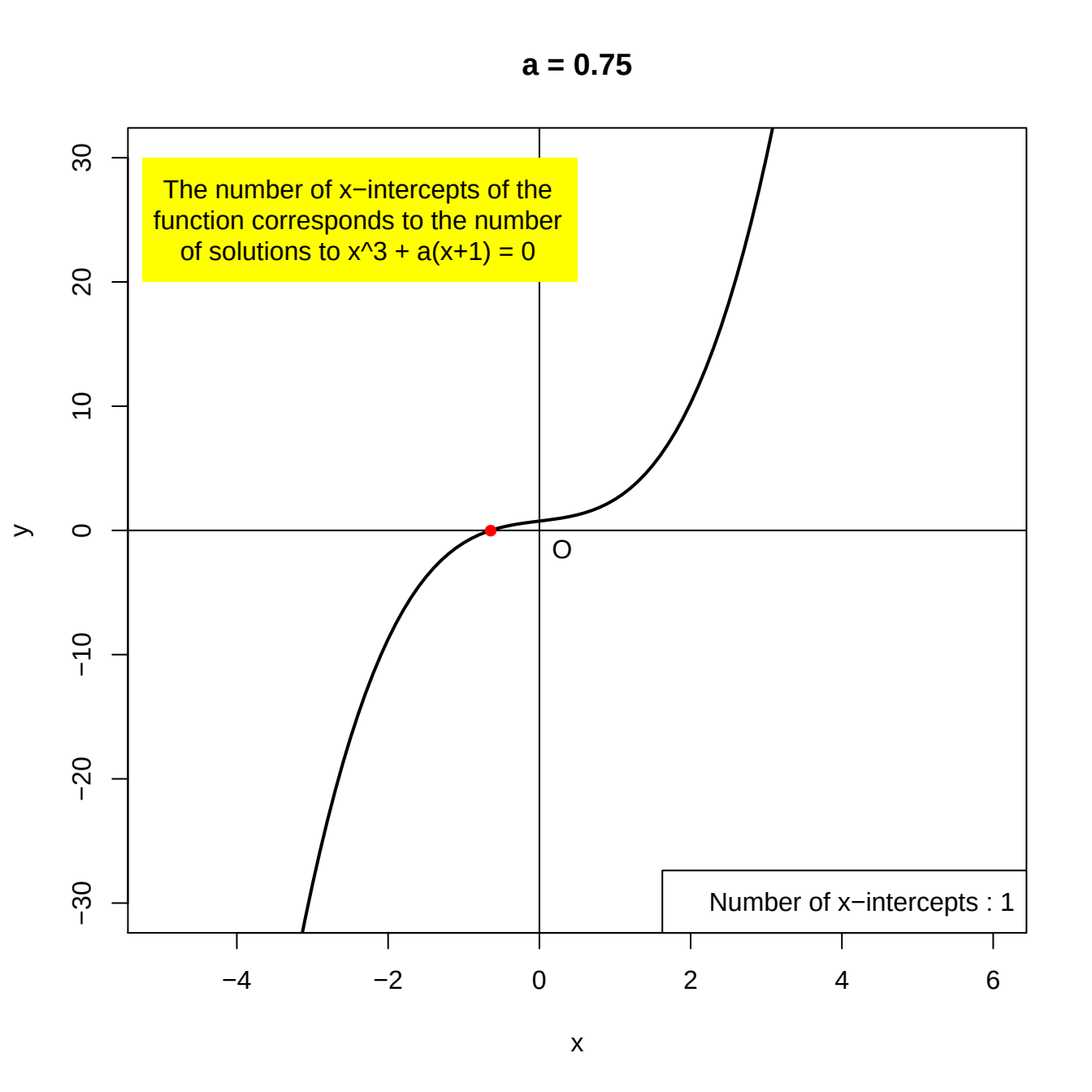

a = −0.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

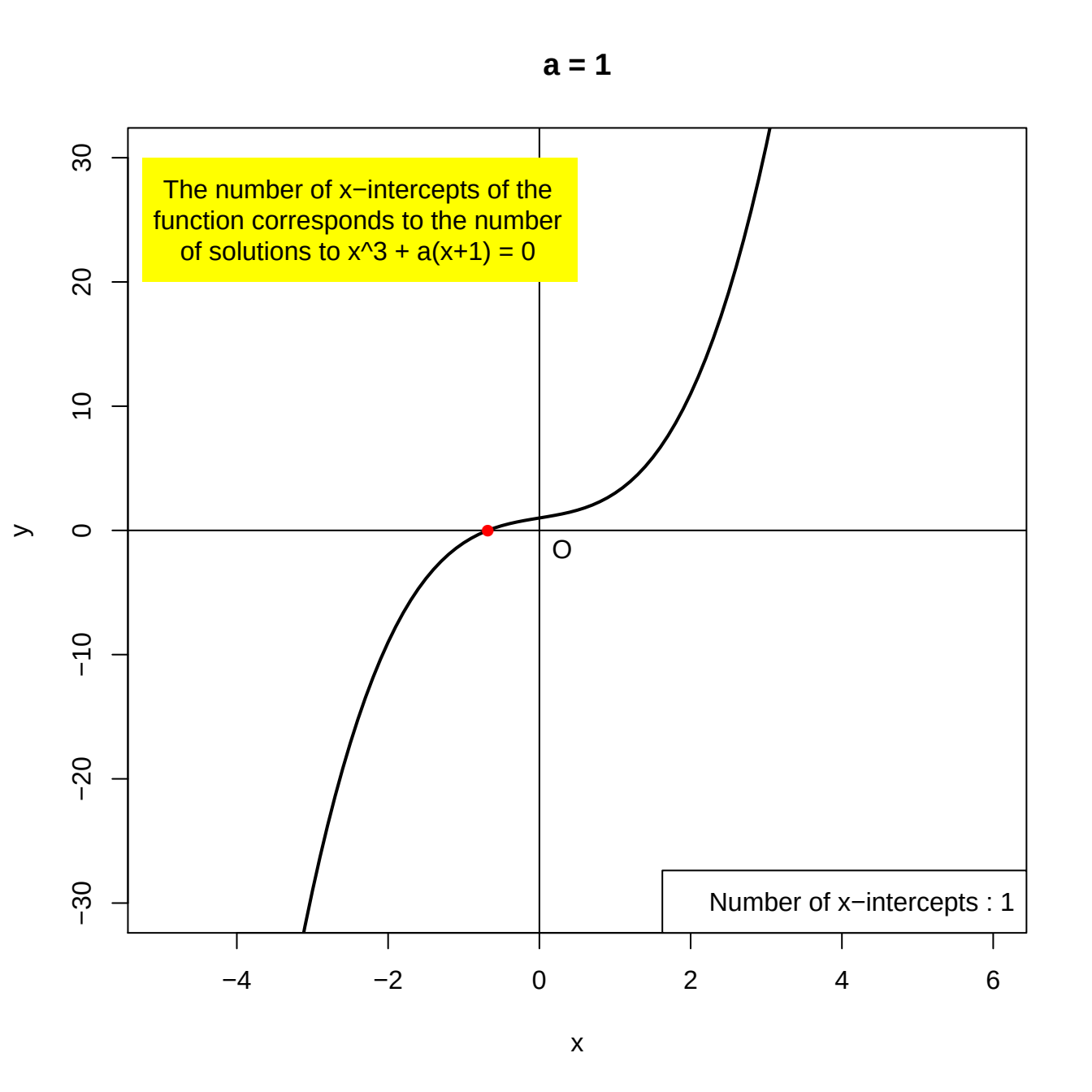

a = −0.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

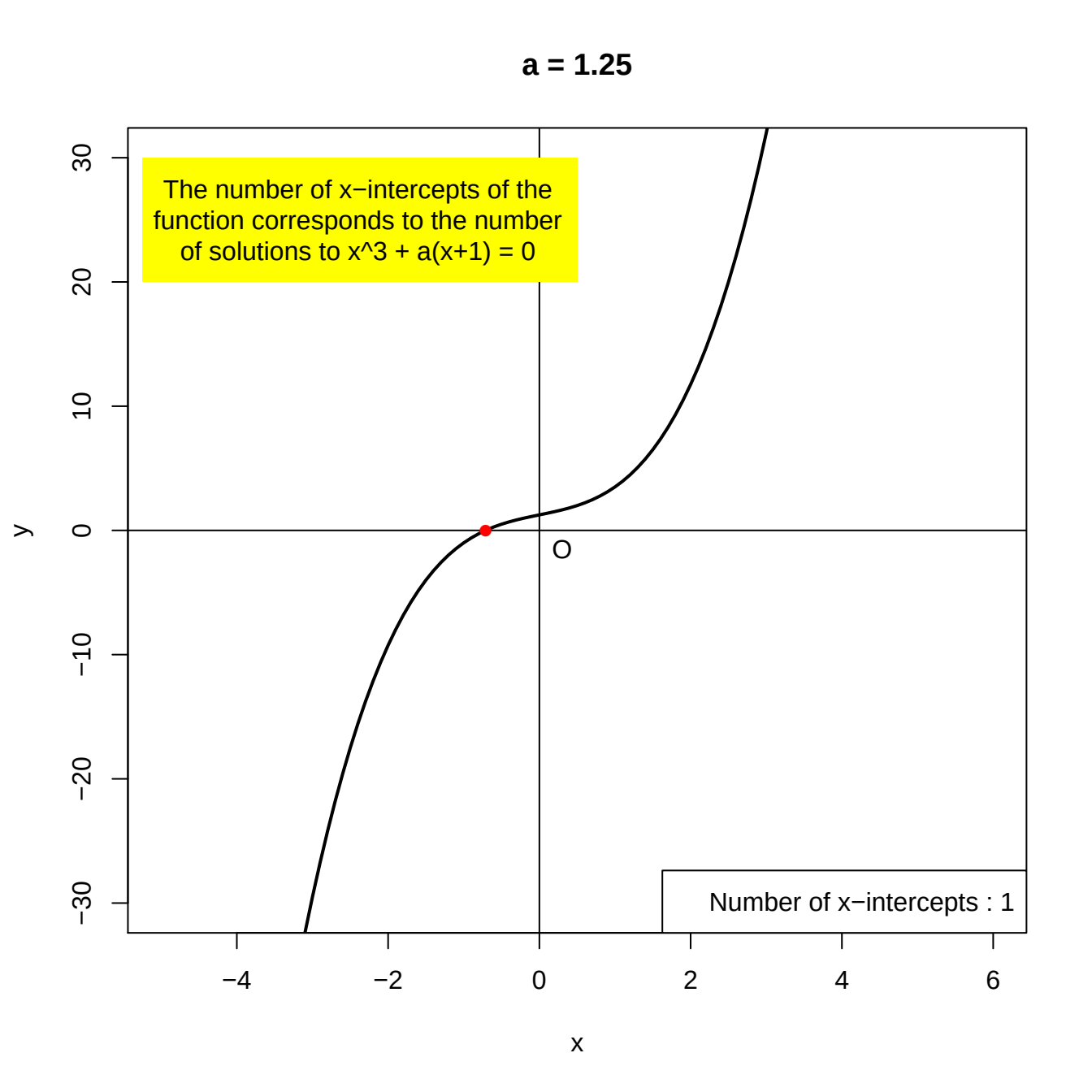

a = 0
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

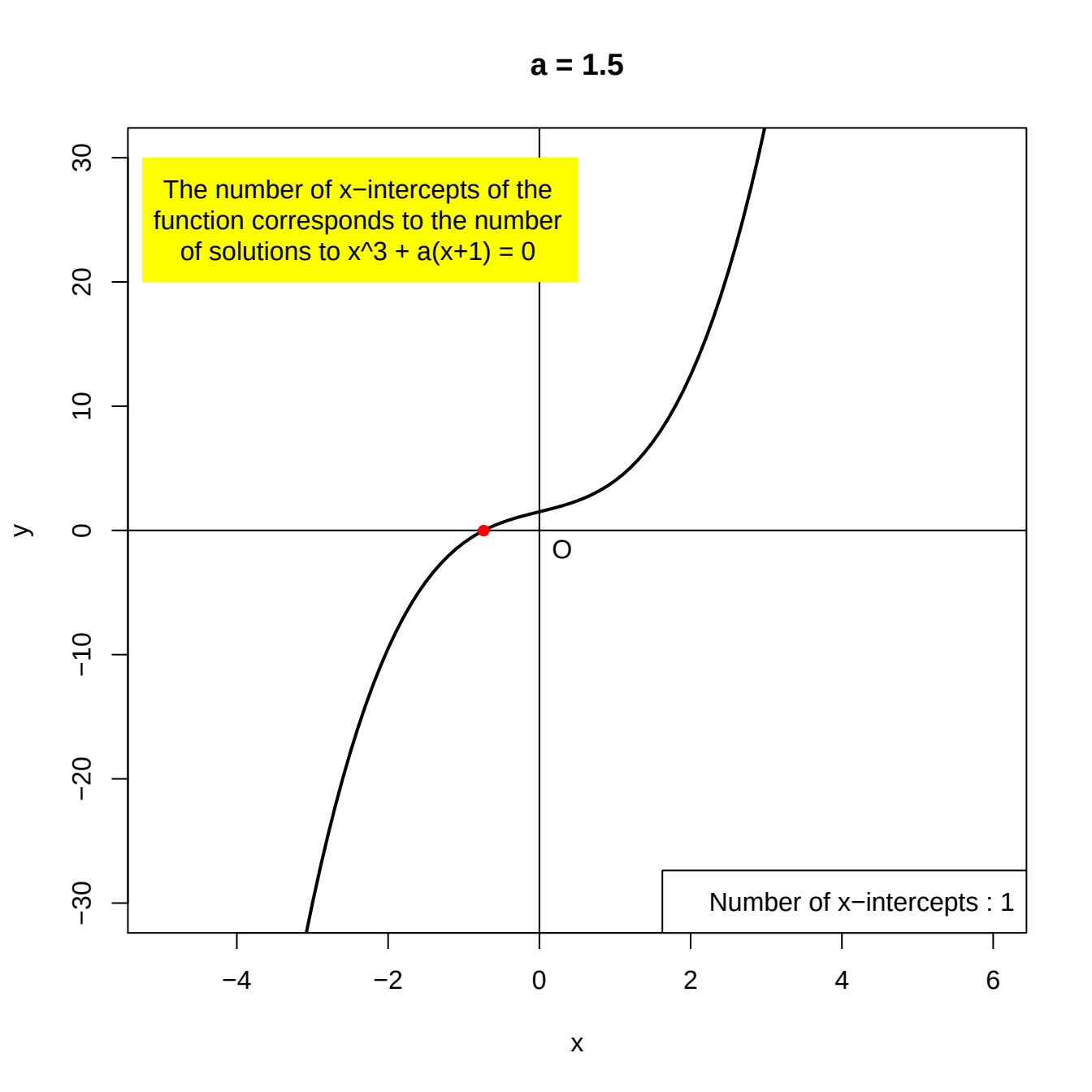

a = 0.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

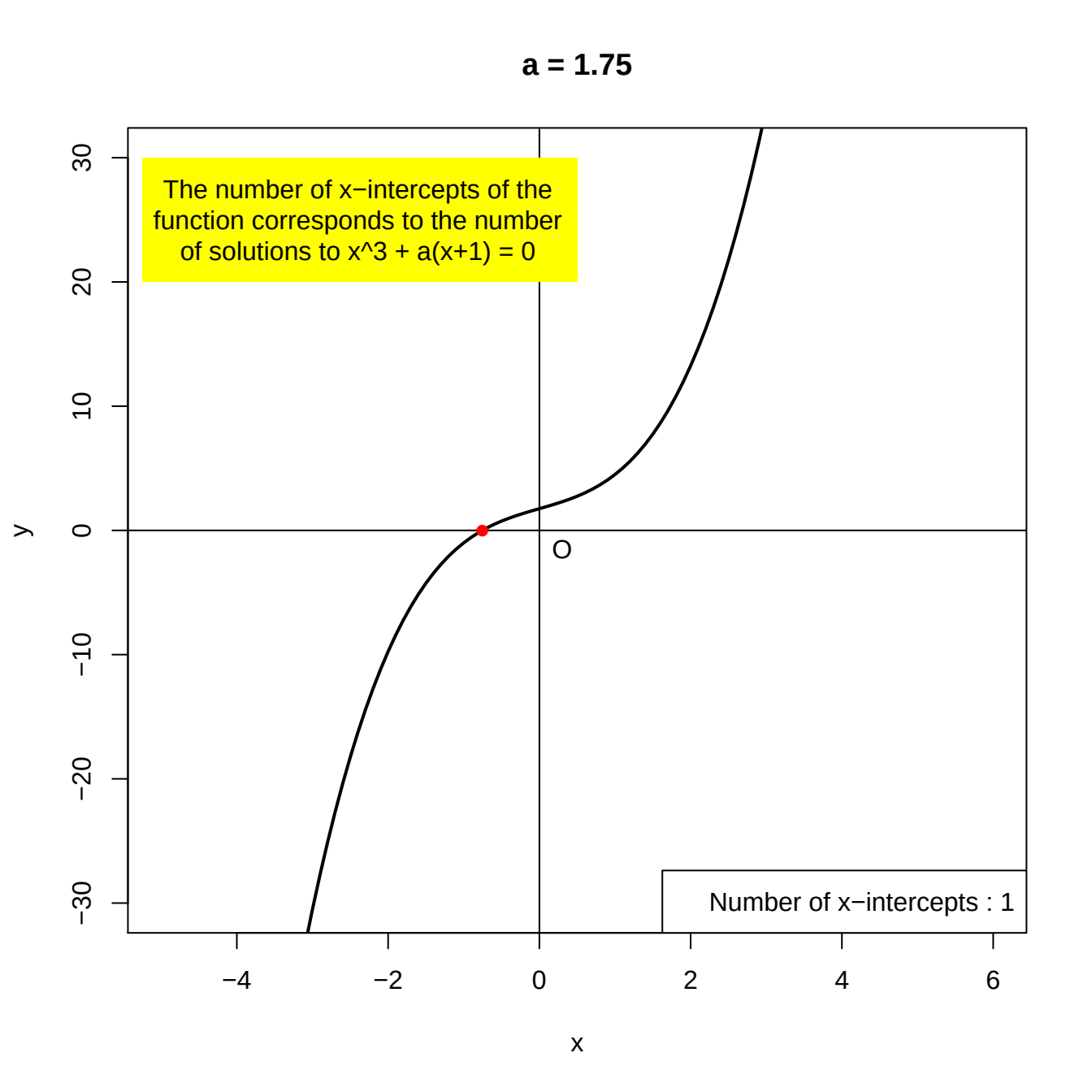

a = 0.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

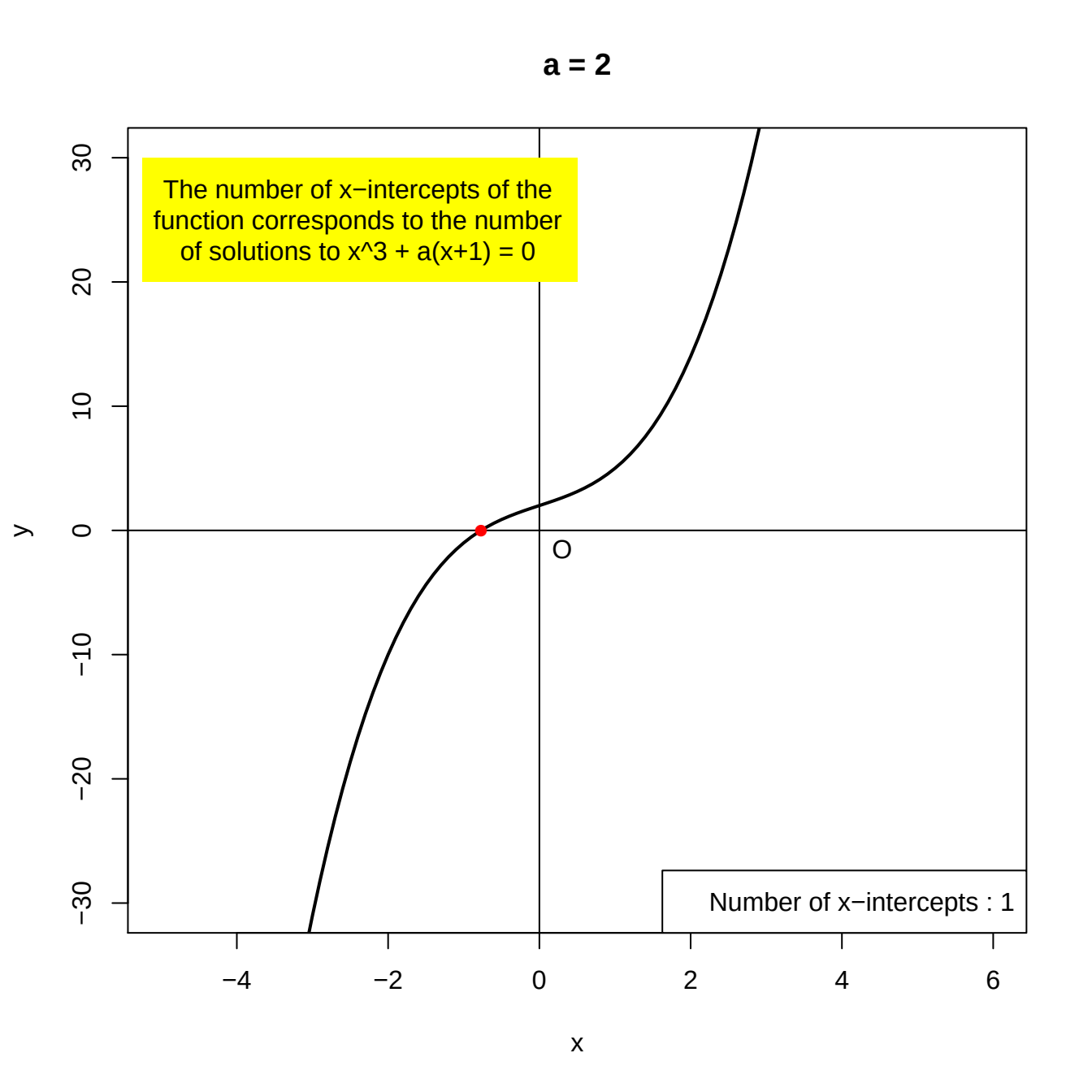

a = 0.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

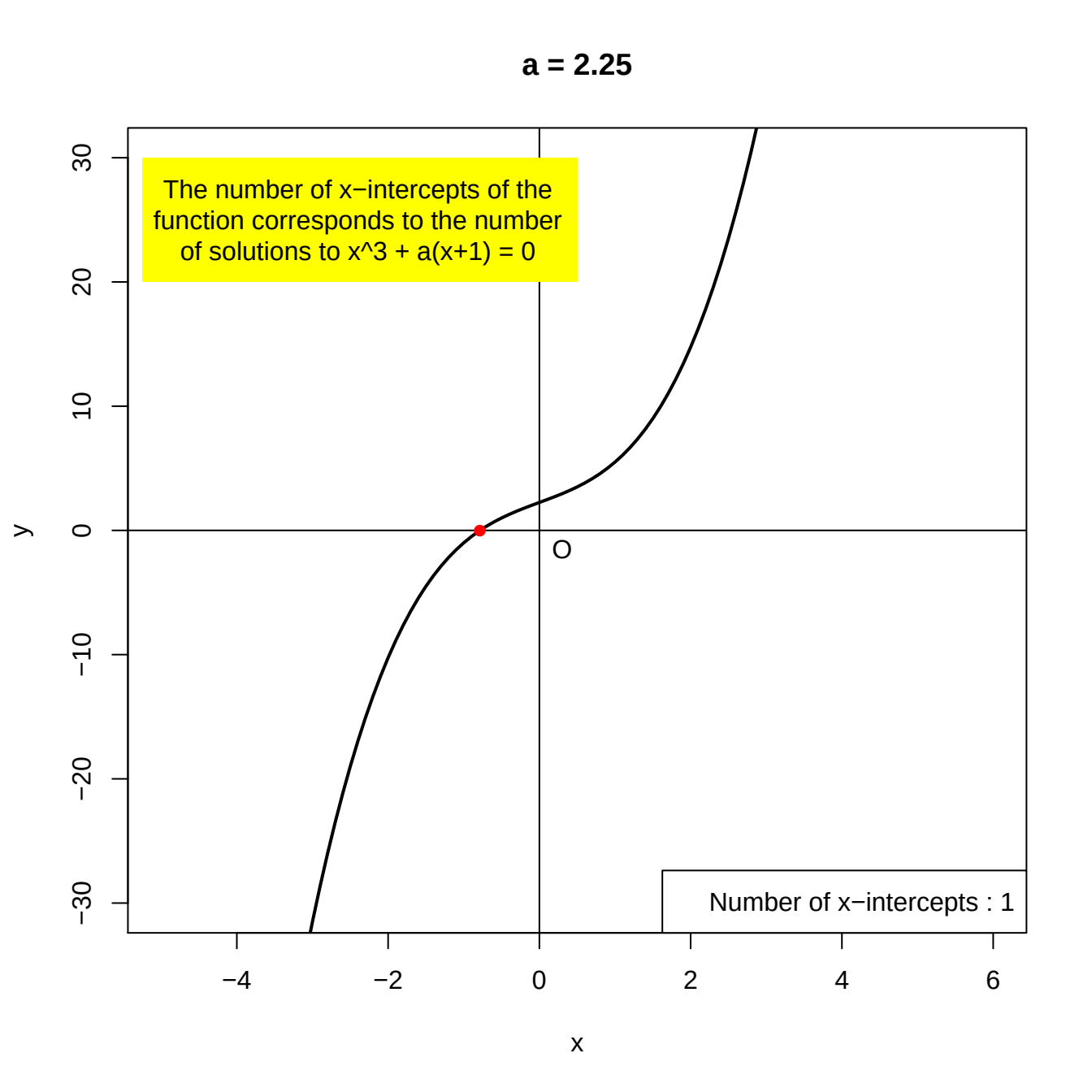

a = 1
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

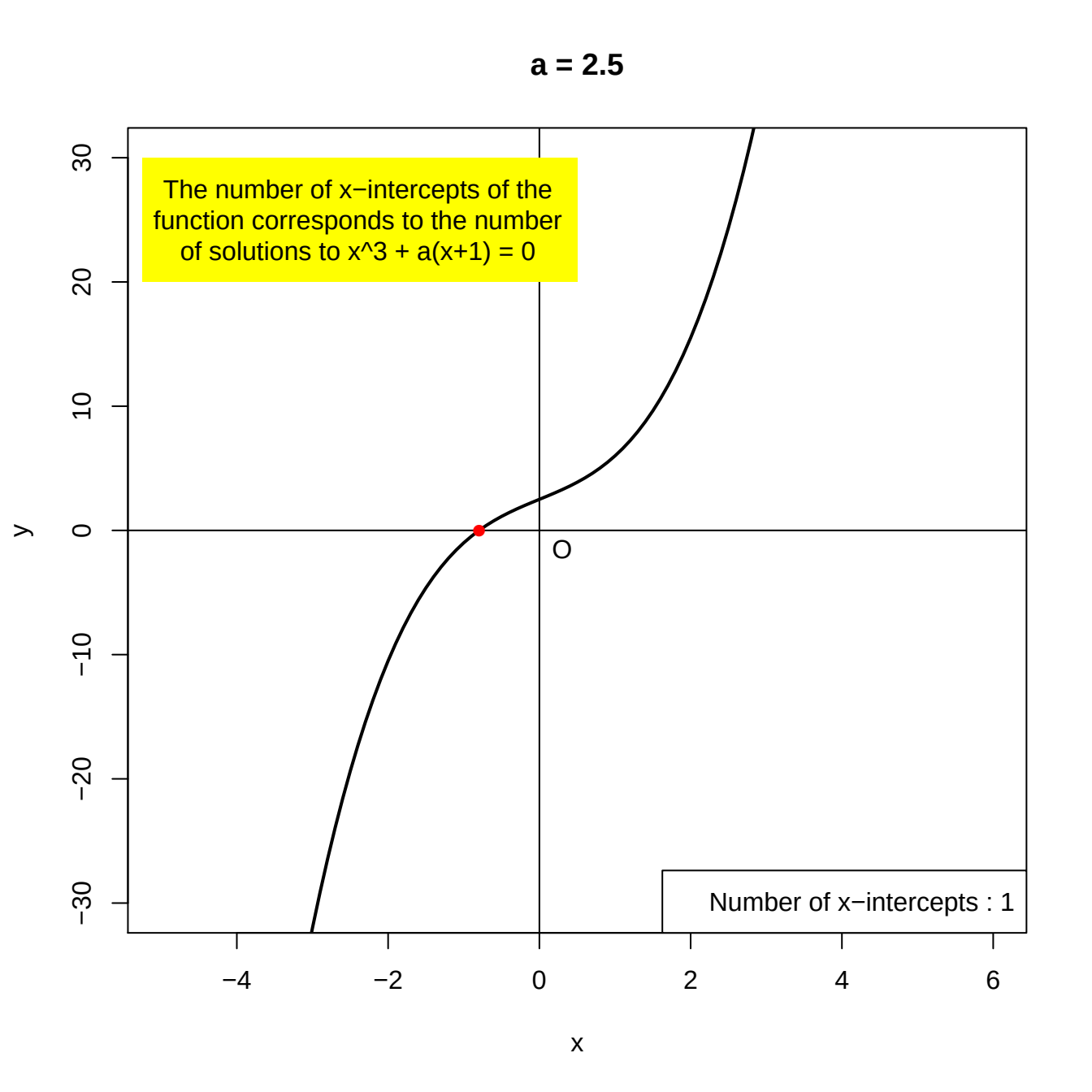

a = 1.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

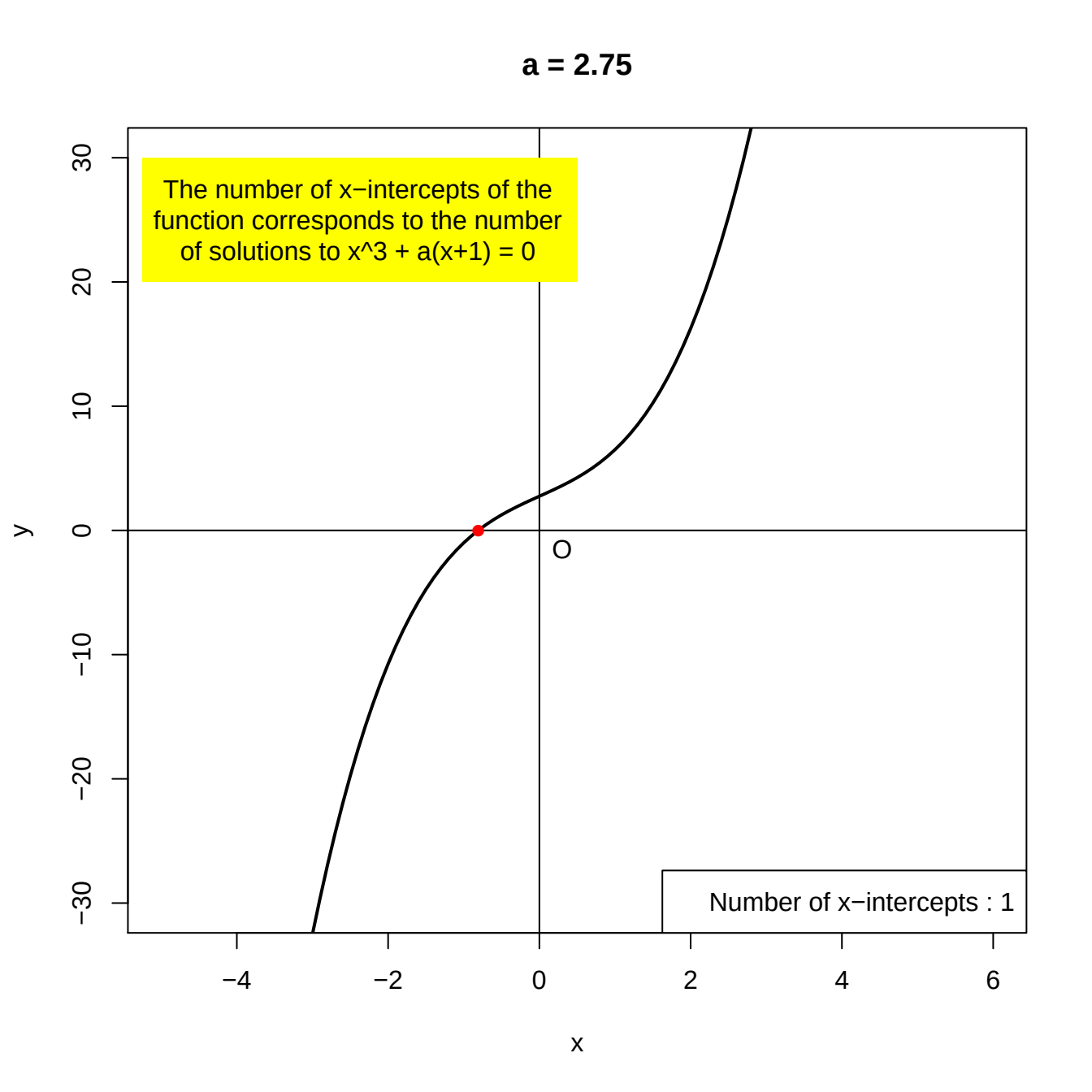

a = 1.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

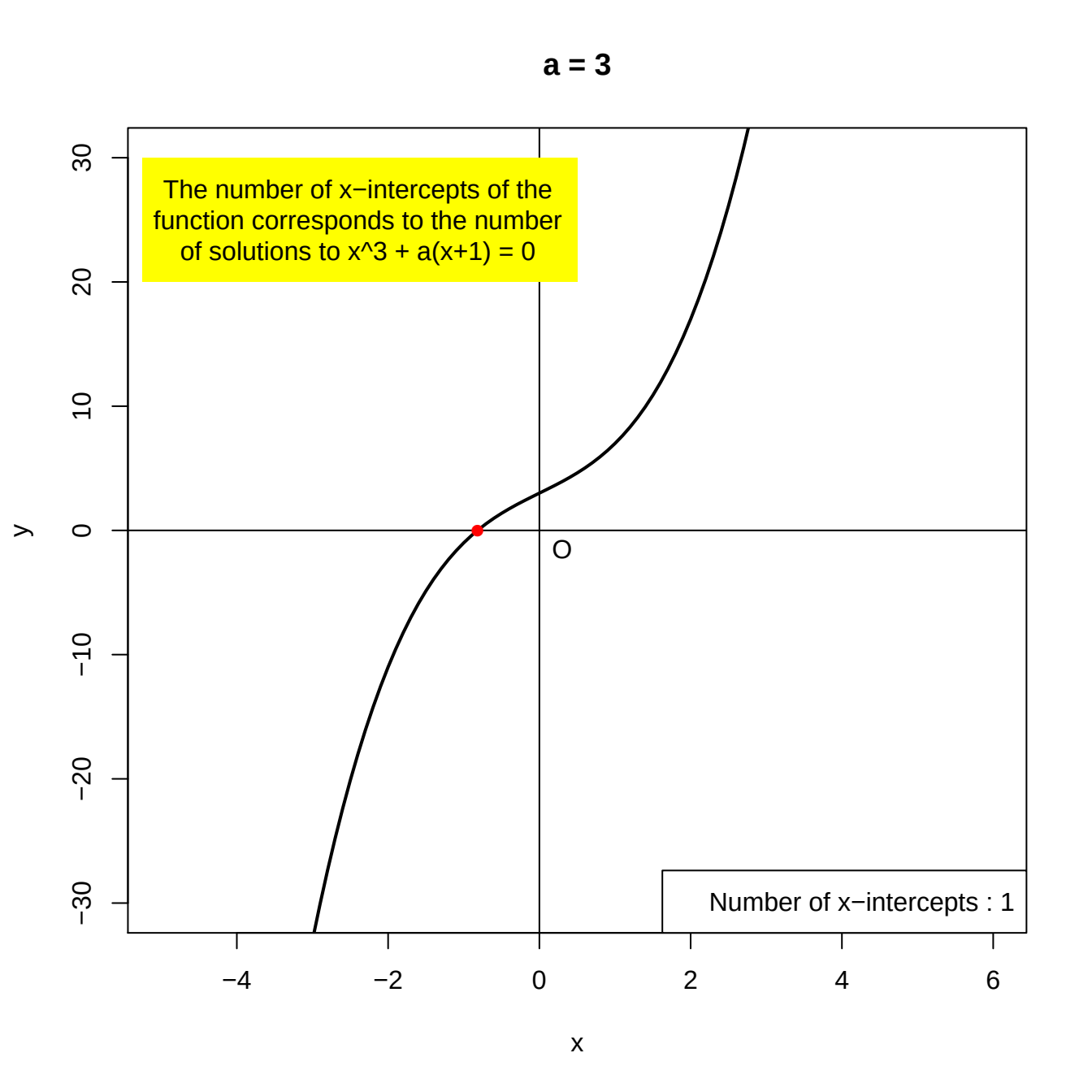

a = 1.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

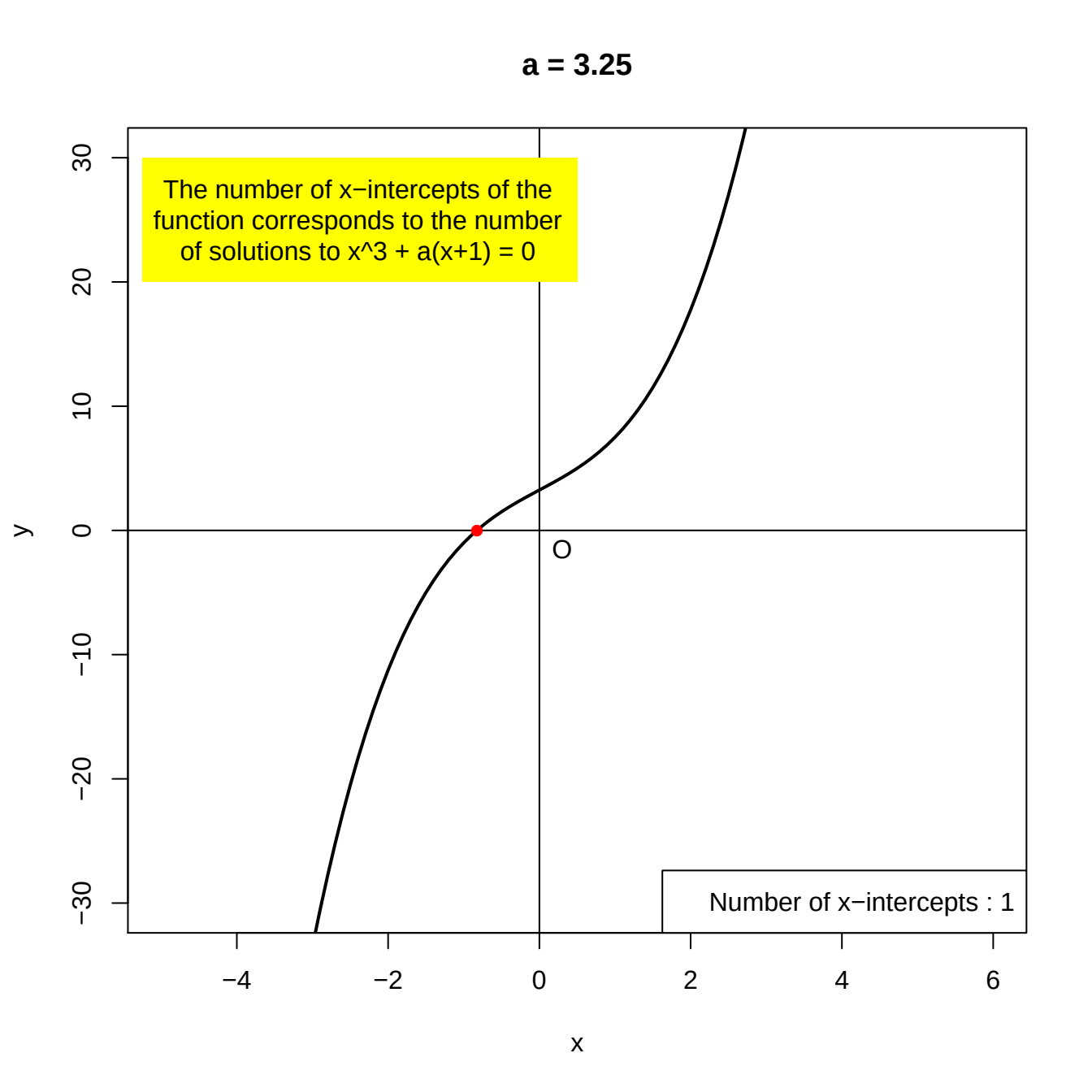

a = 2
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

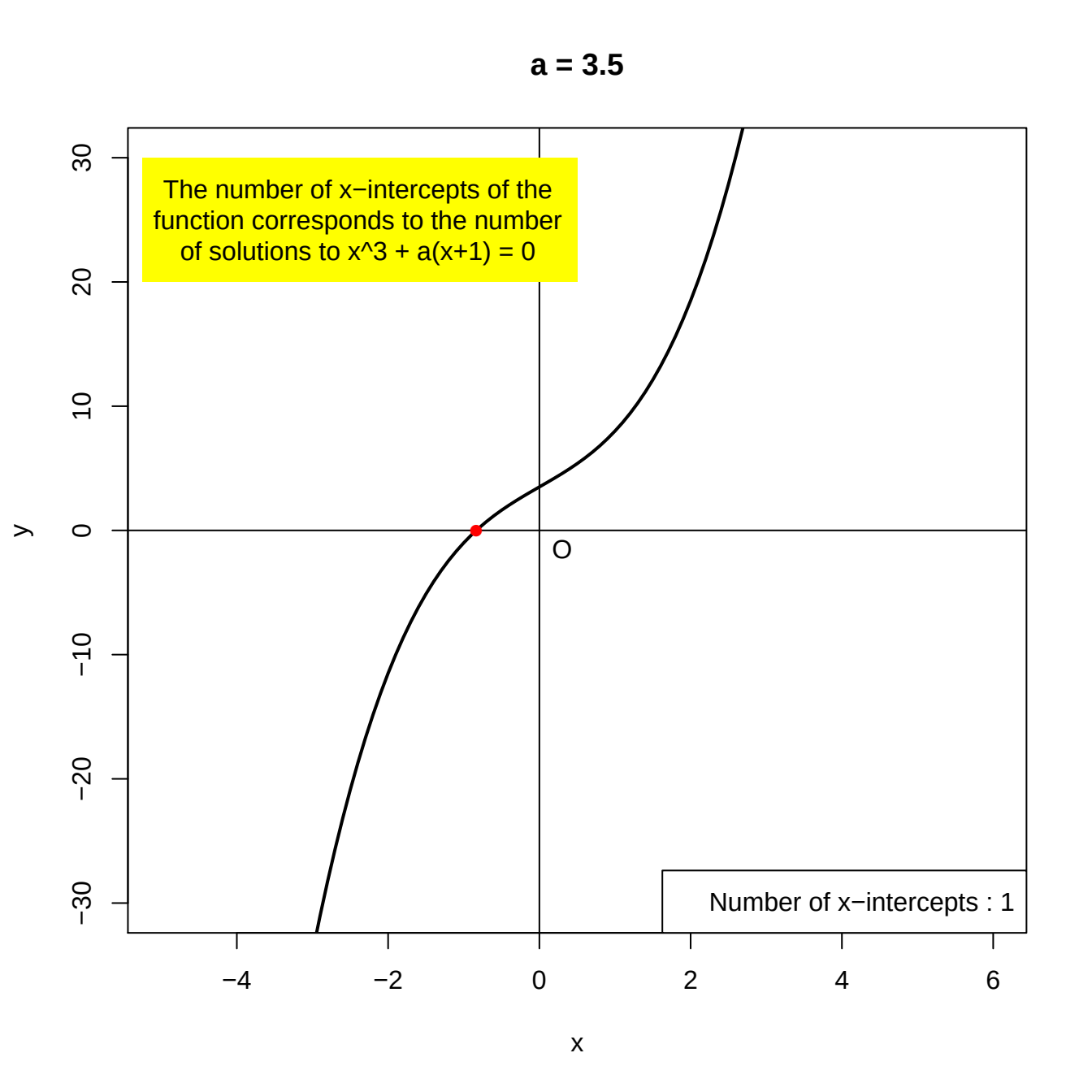

a = 2.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

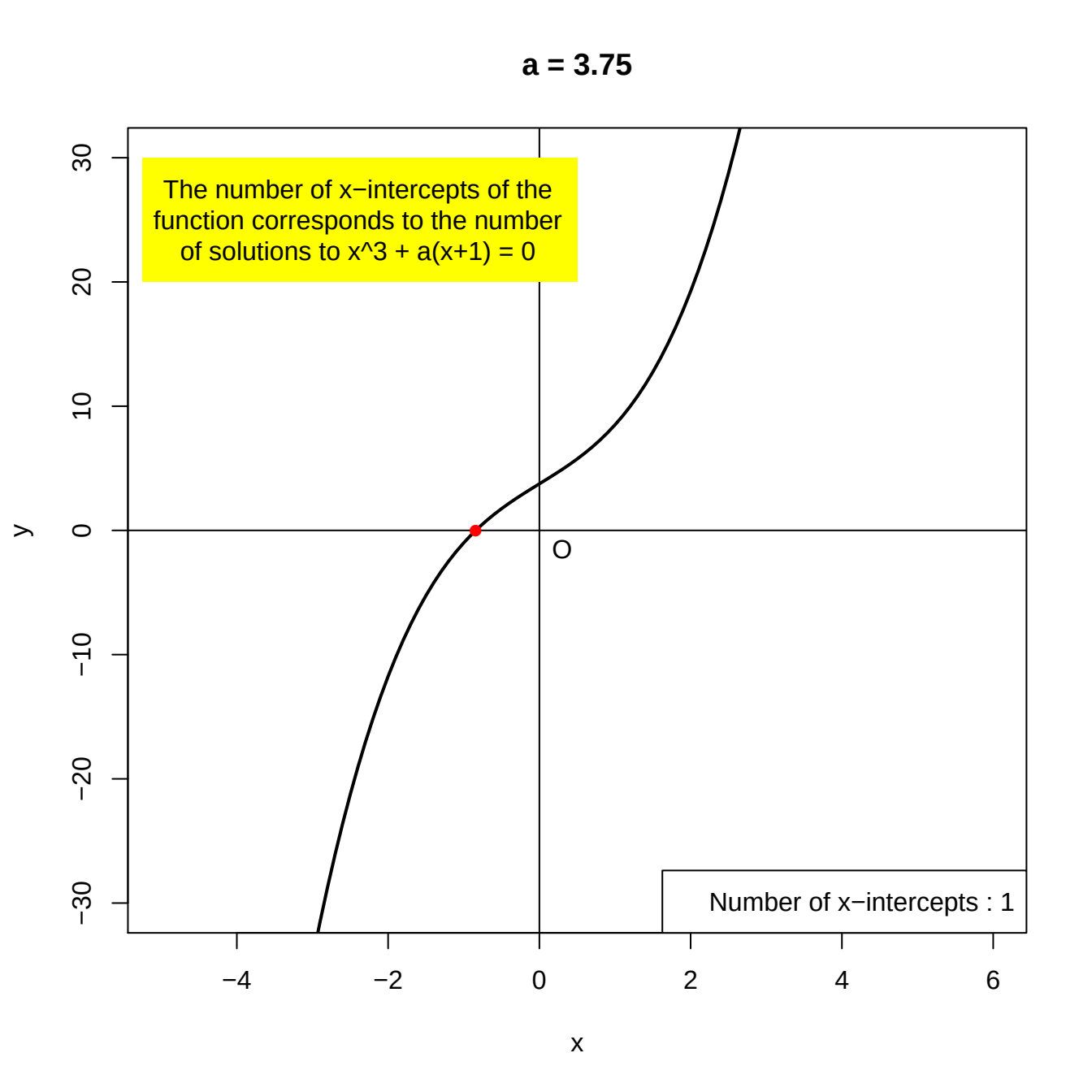

a = 2.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

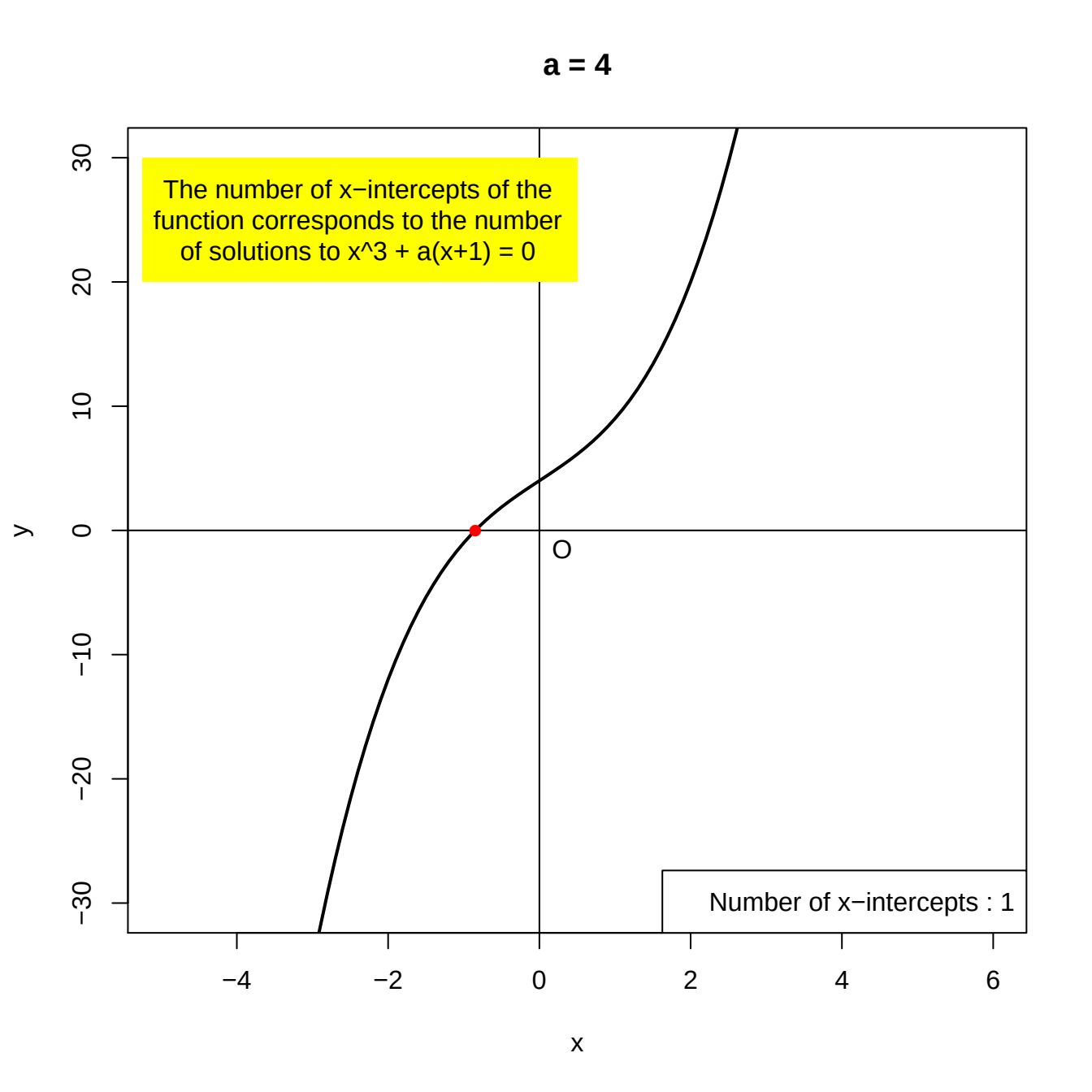

a = 2.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

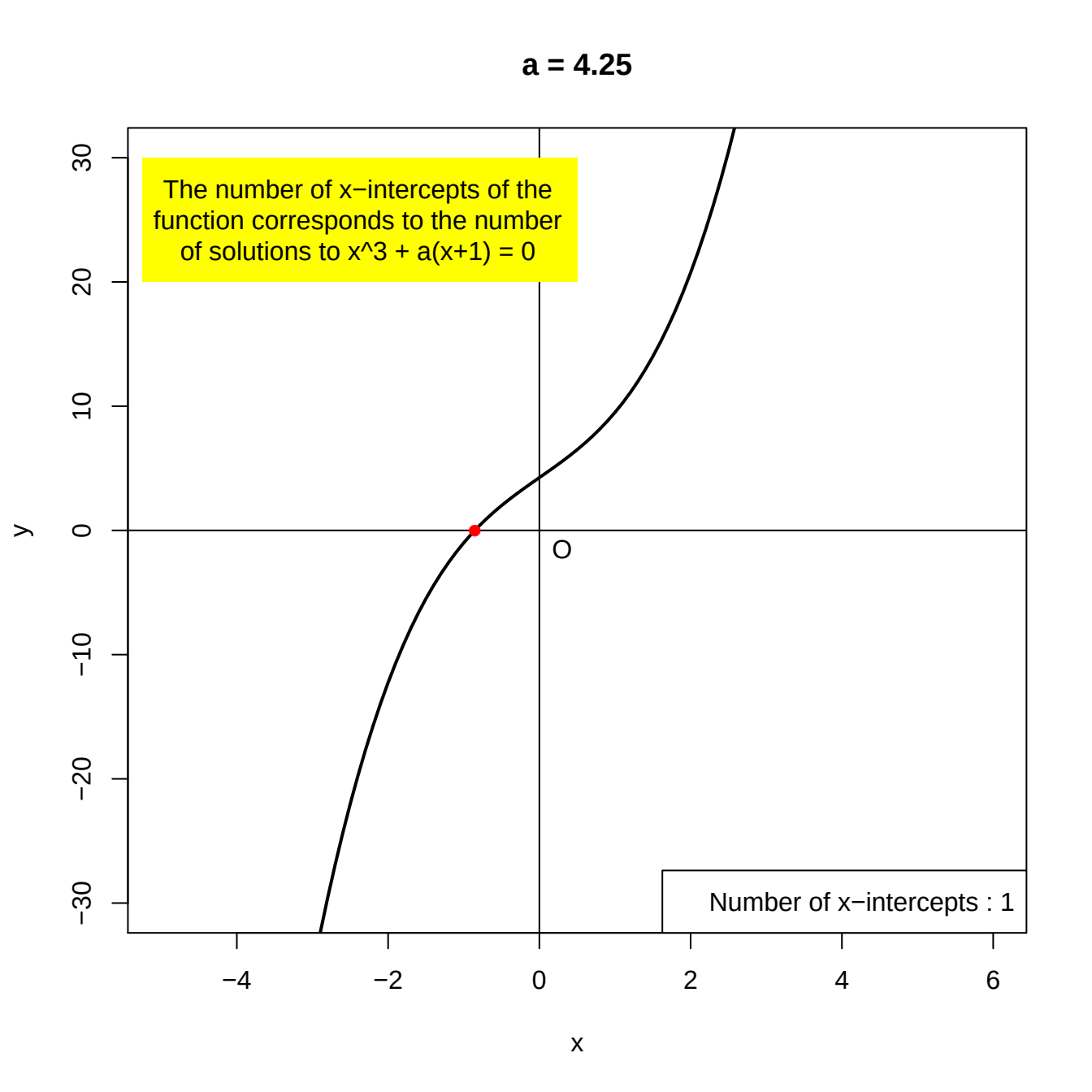

a = 3
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

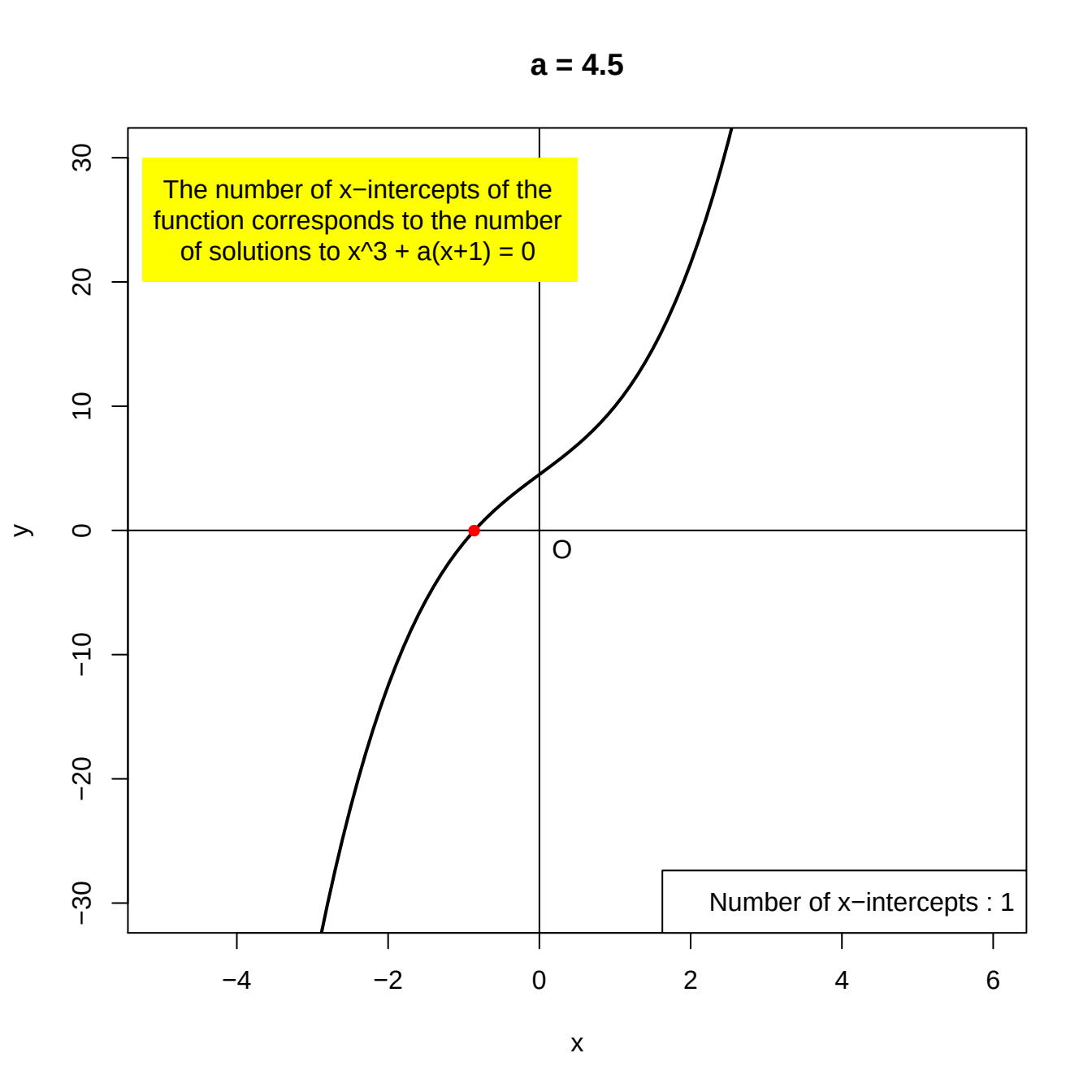

a = 3.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

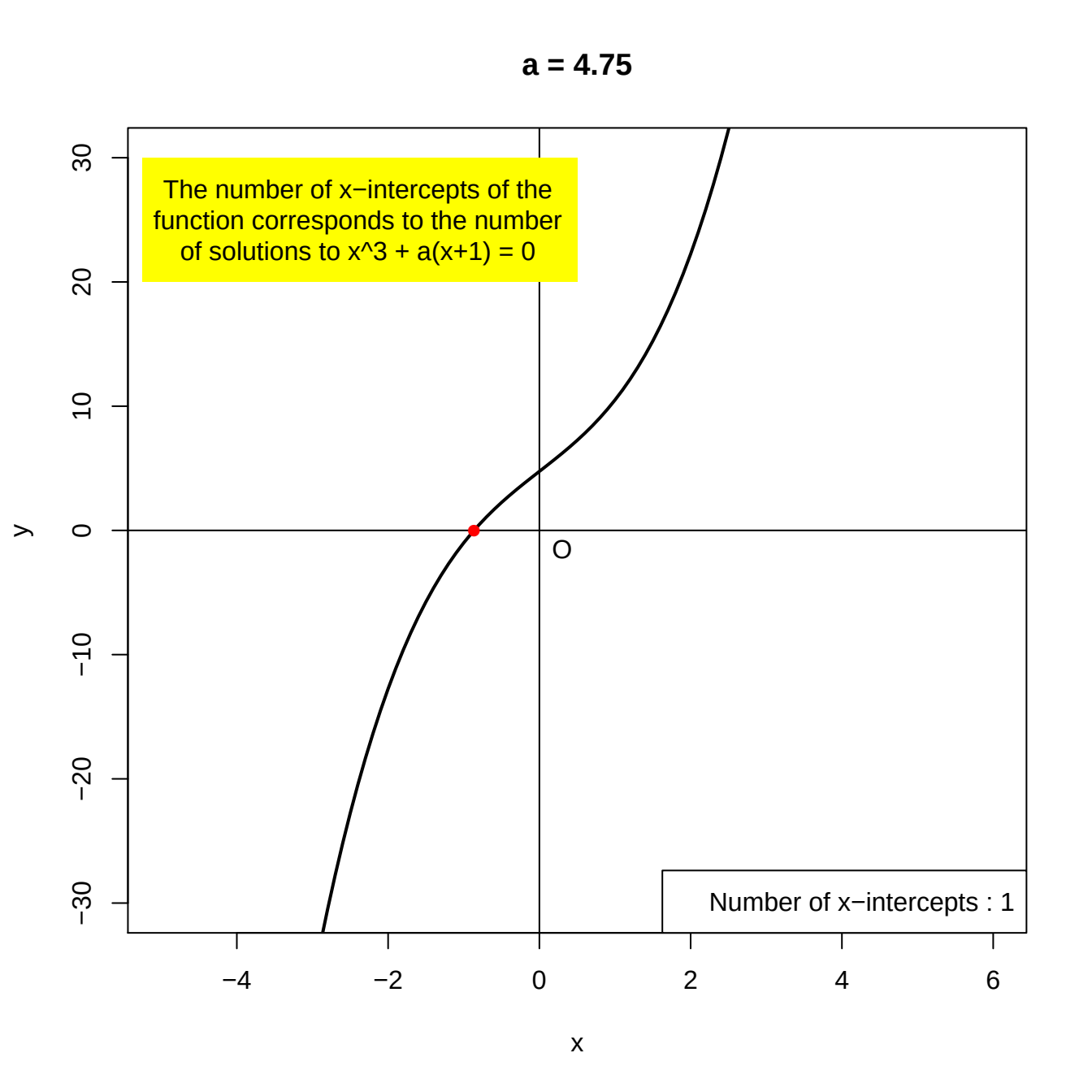

a = 3.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

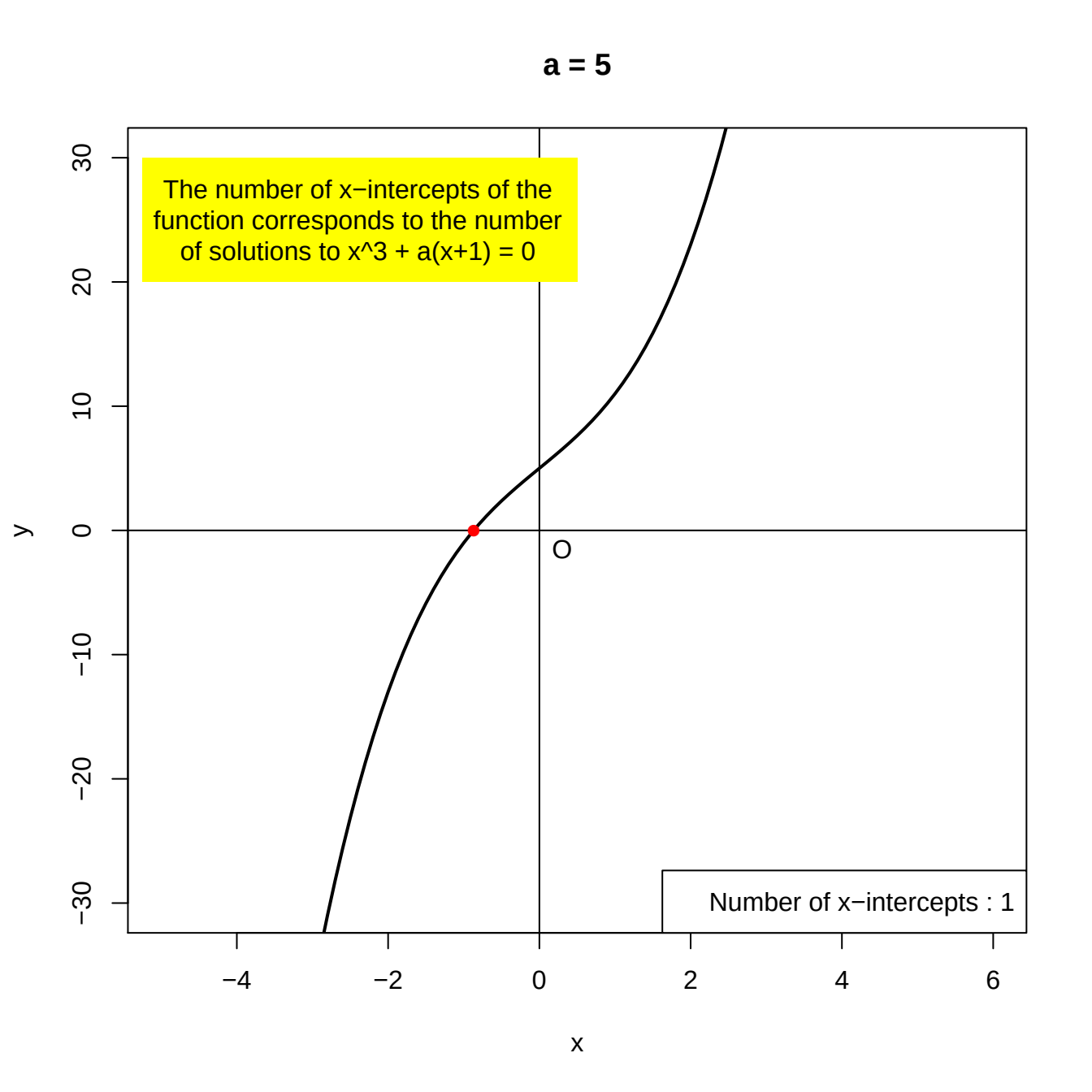

a = 3.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

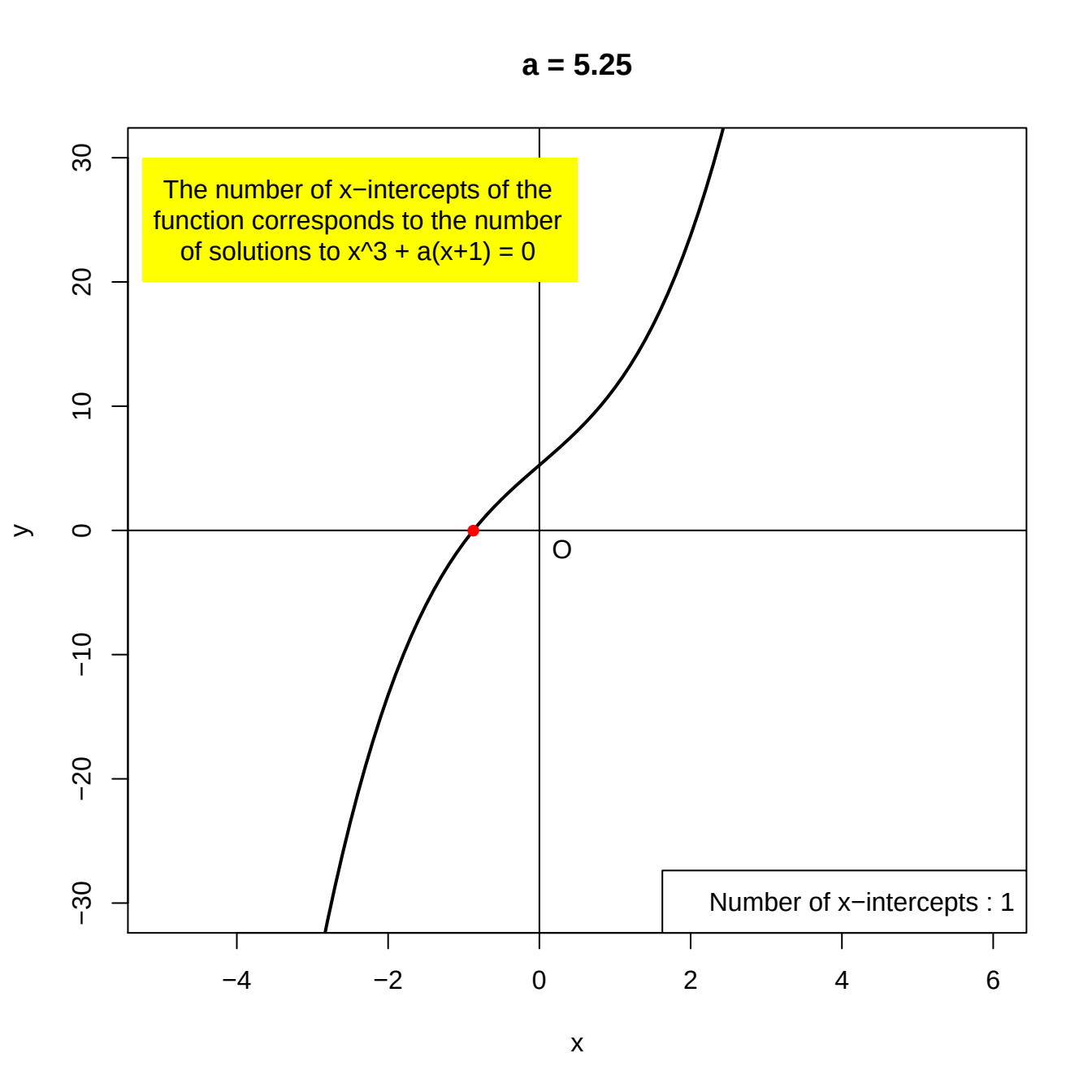

a = 4
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

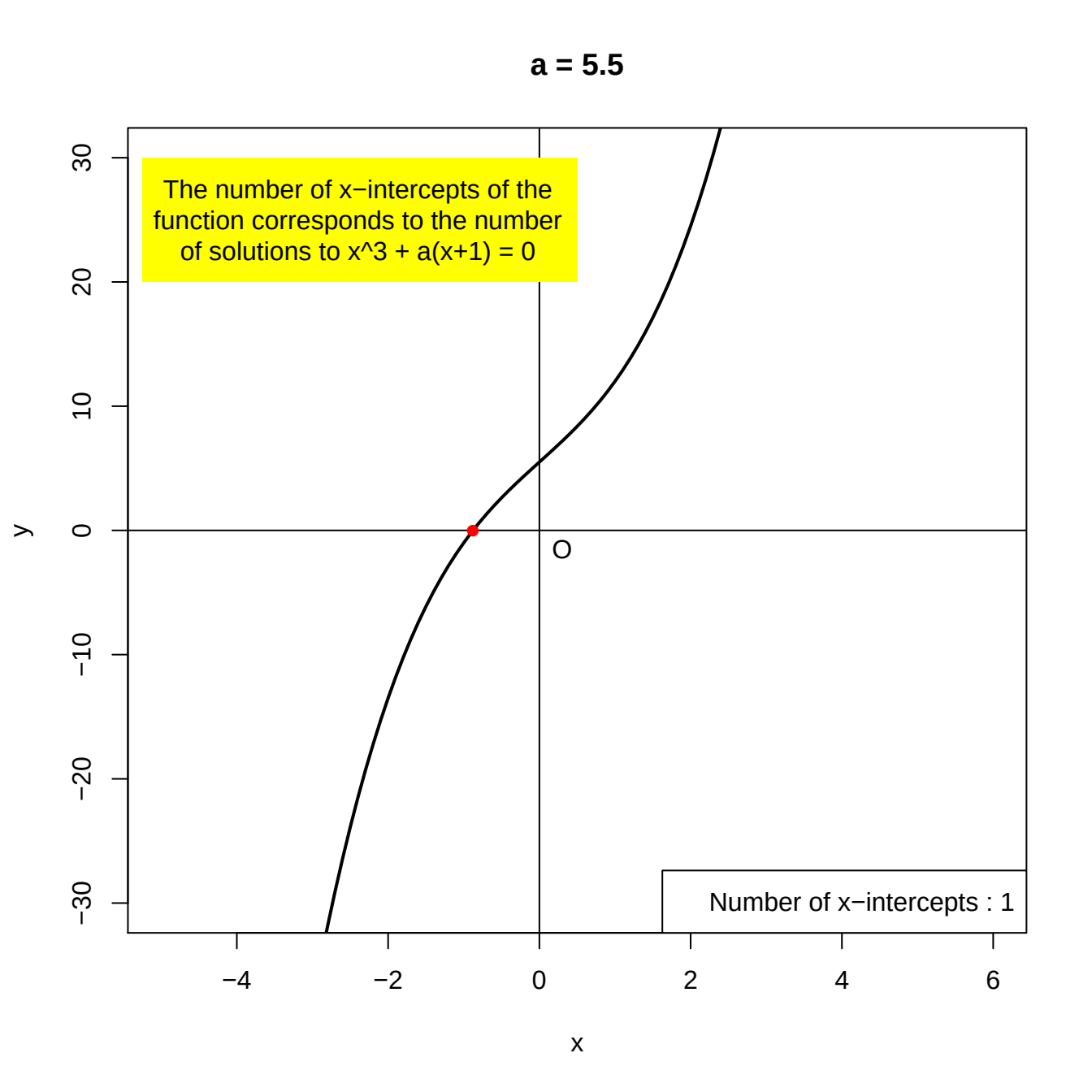

a = 4.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

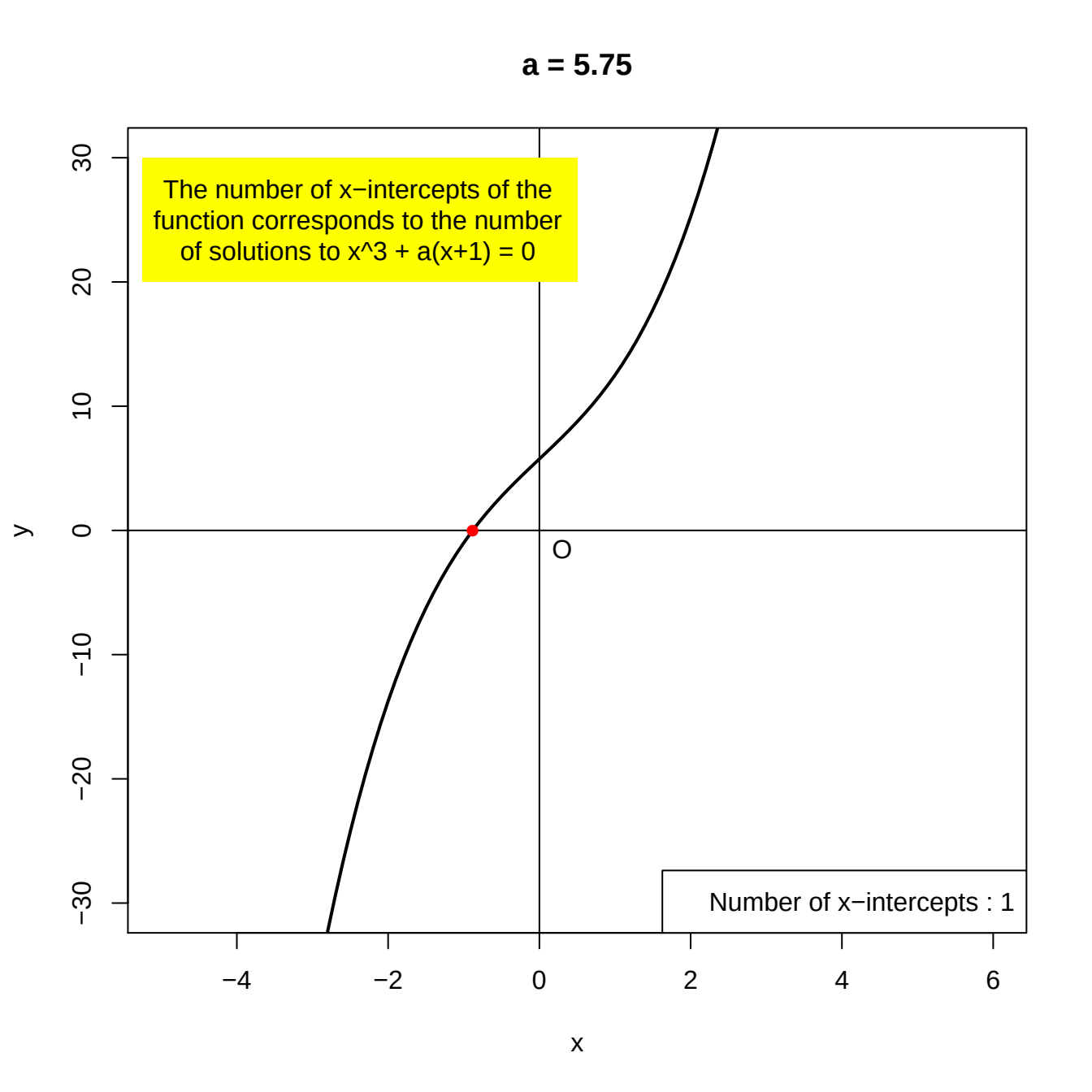

a = 4.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

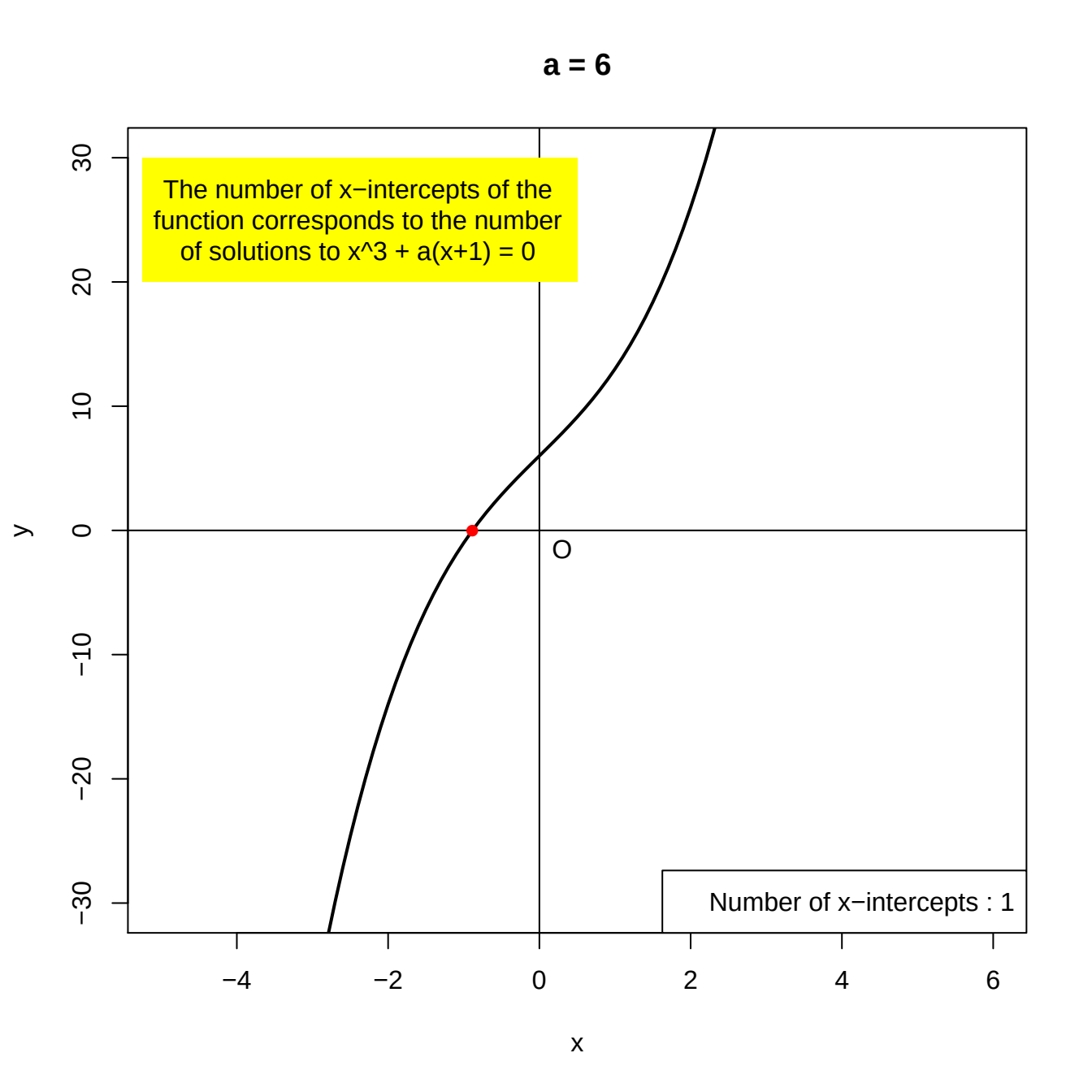

a = 4.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

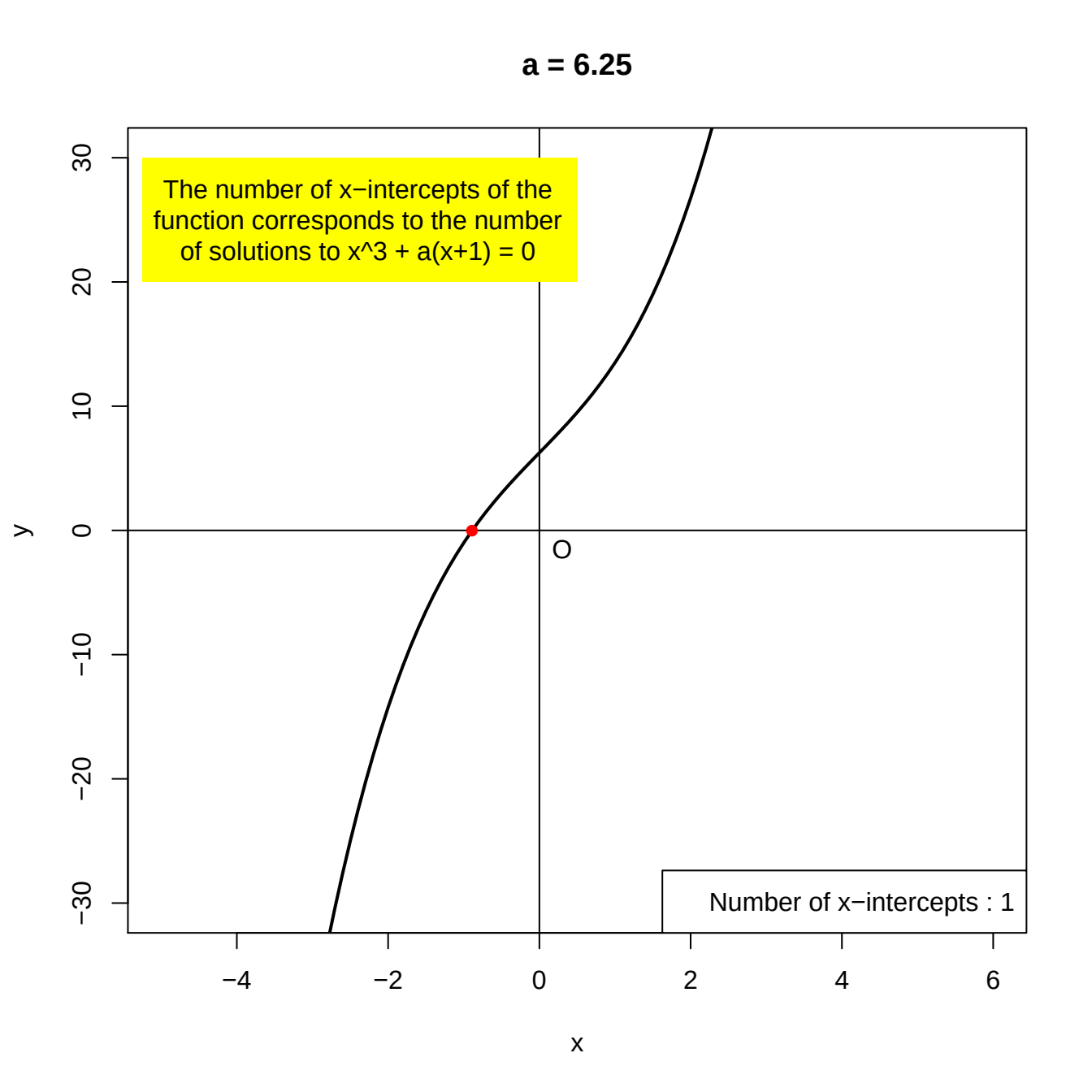

a = 5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

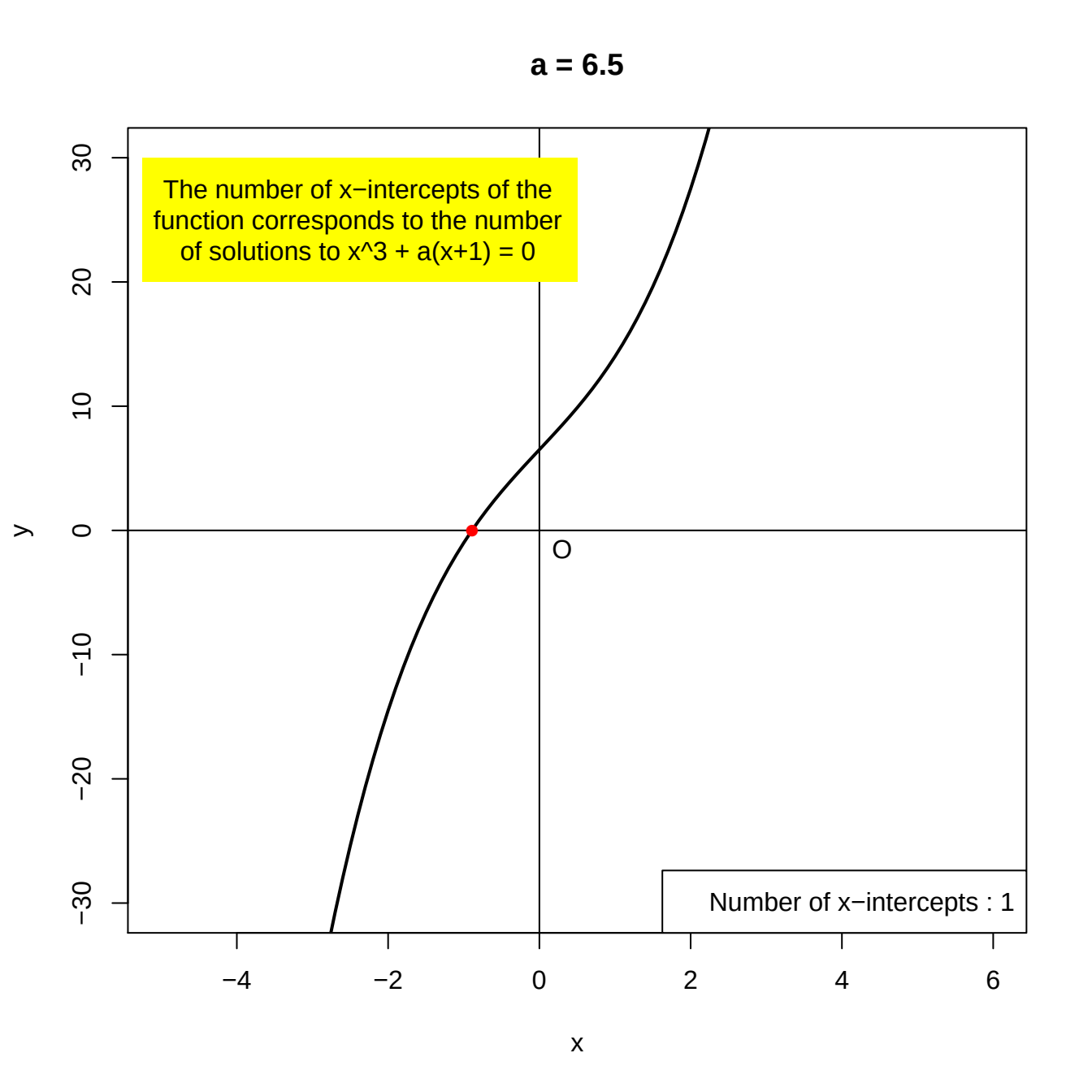

a = 5.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

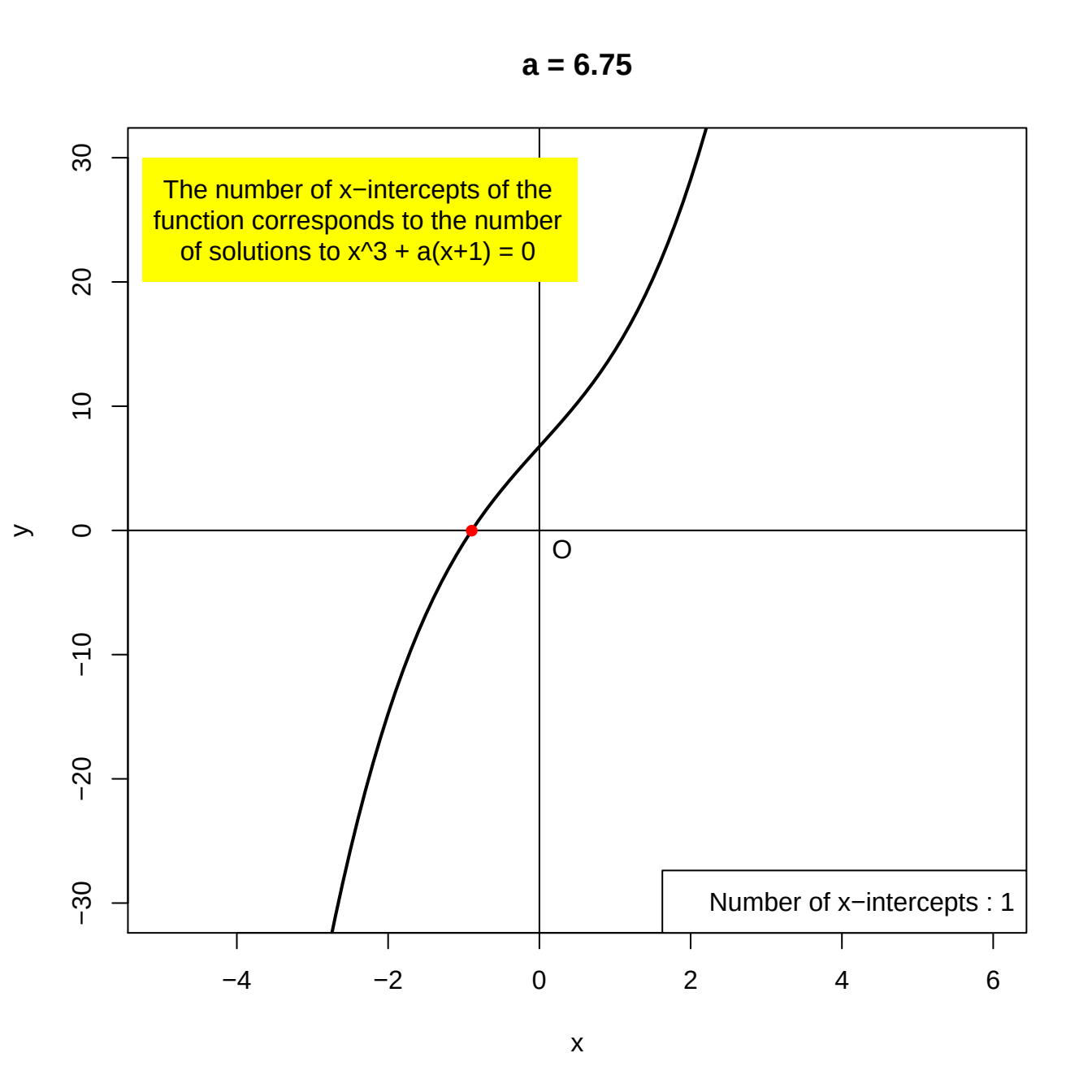

a = 5.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

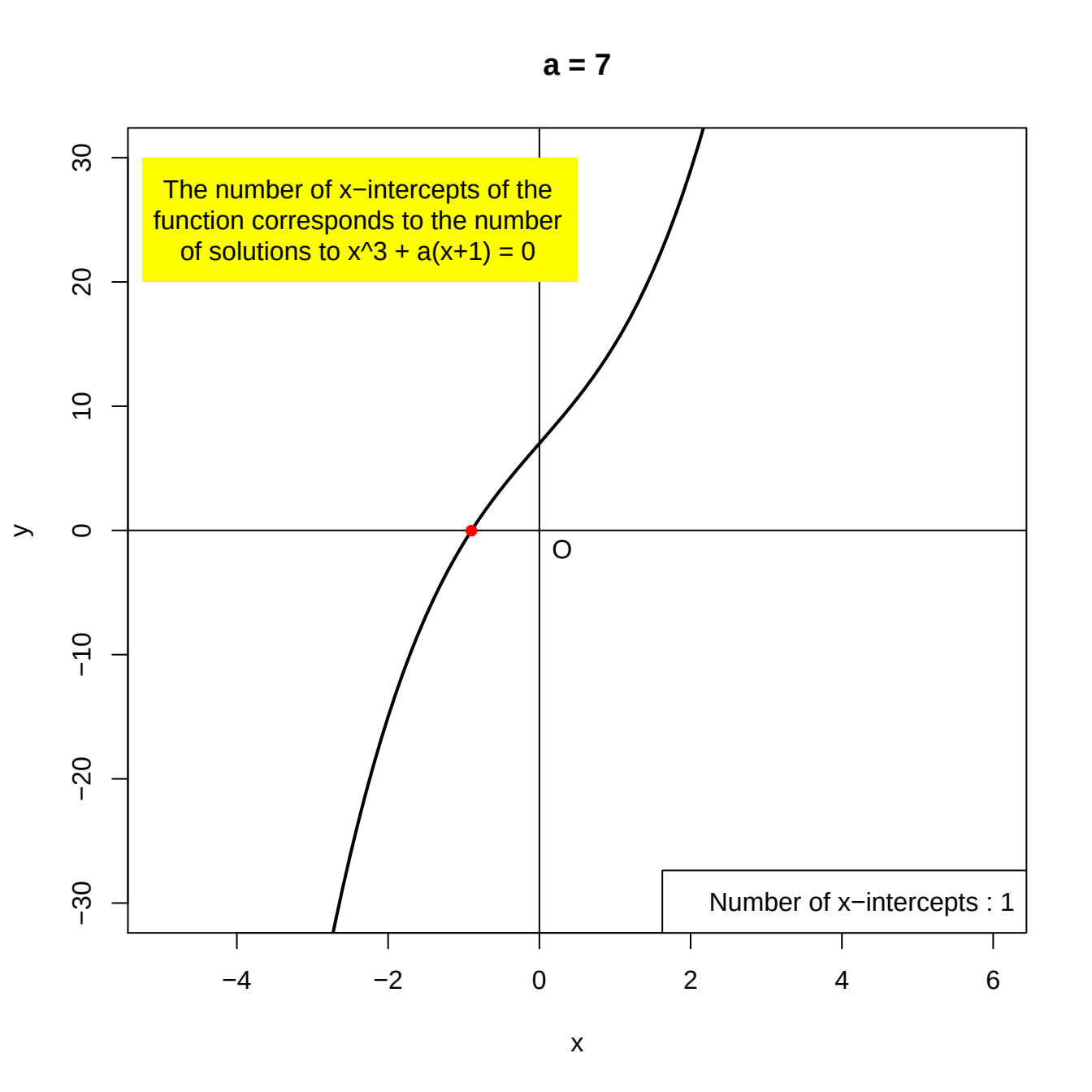

a = 5.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

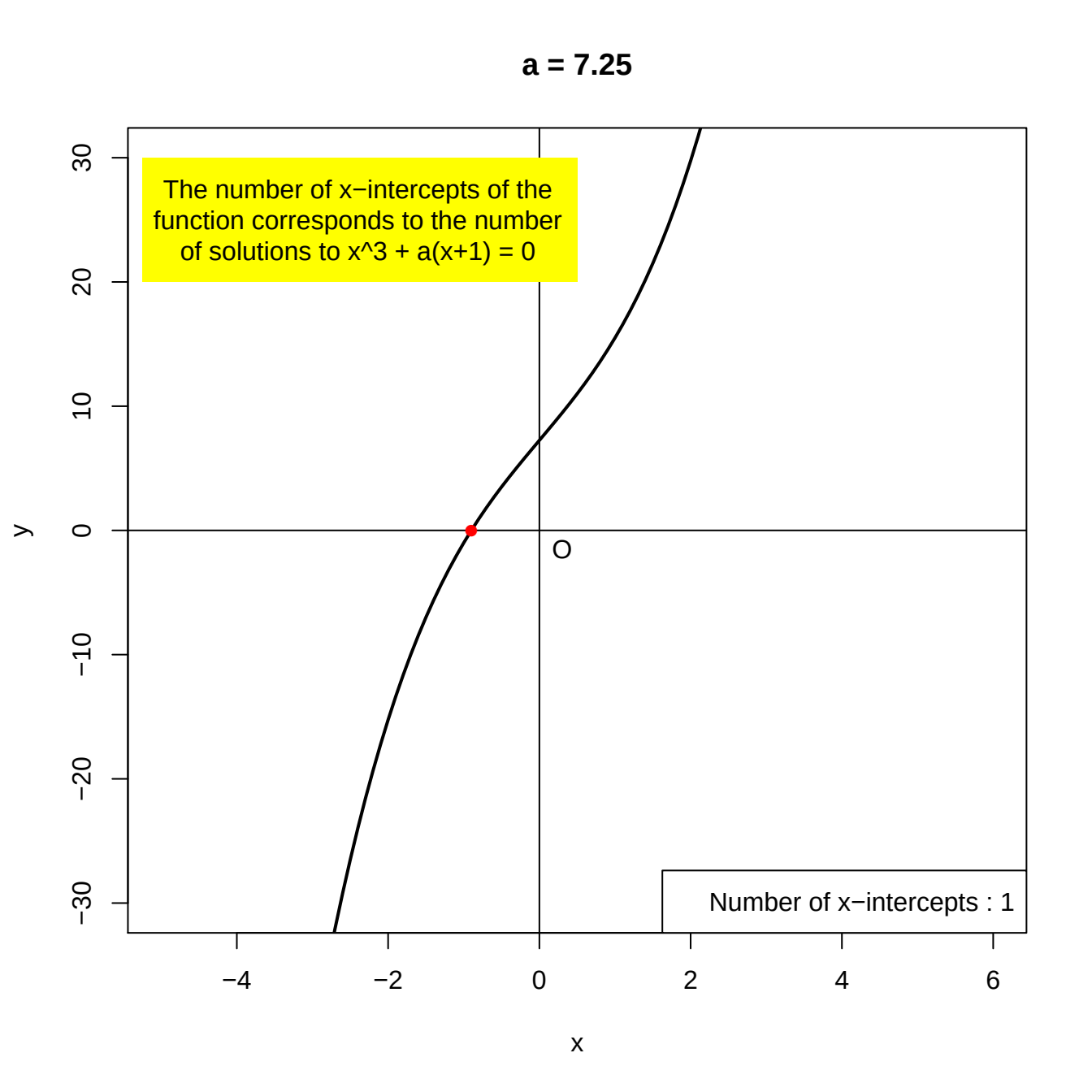

a = 6
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

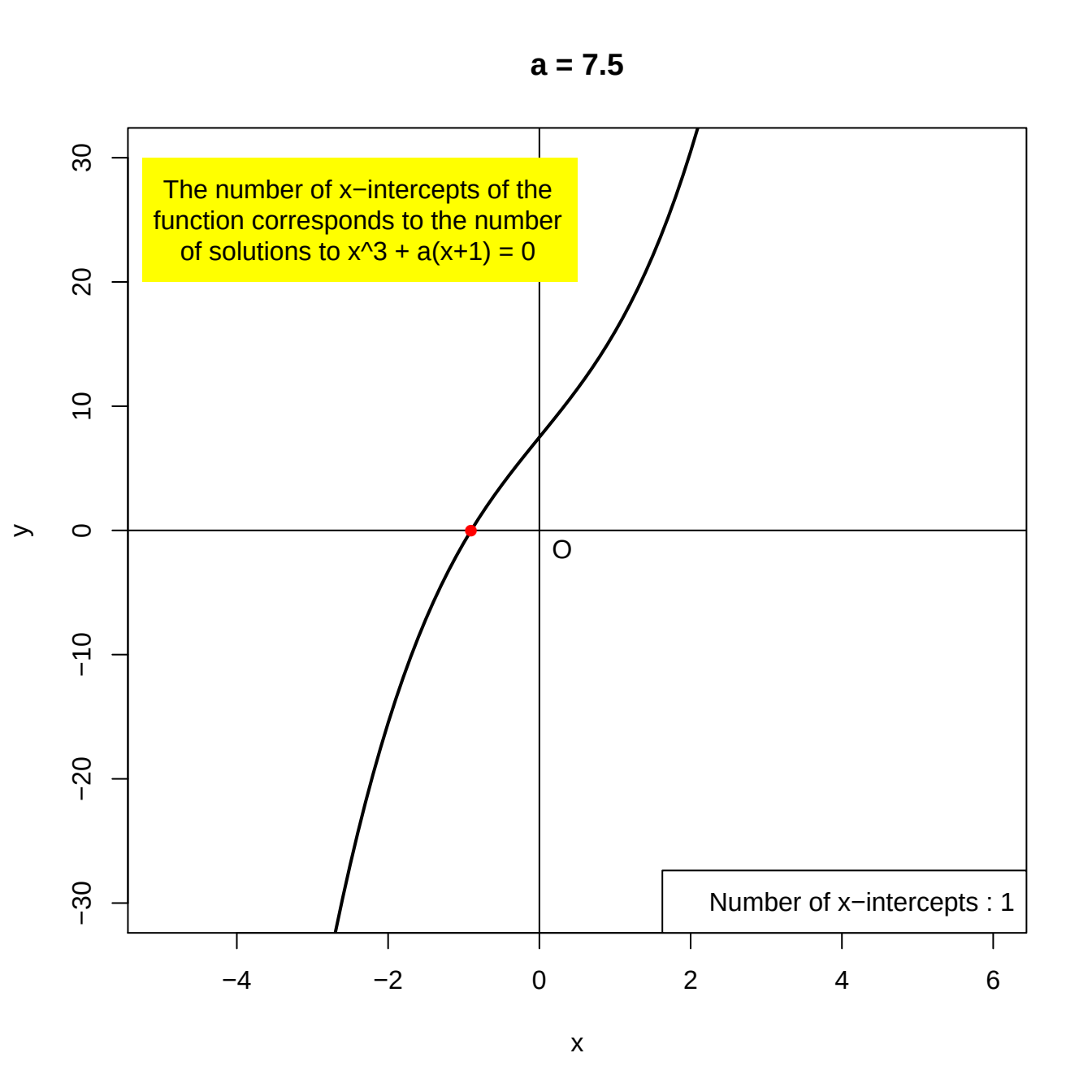

a = 6.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

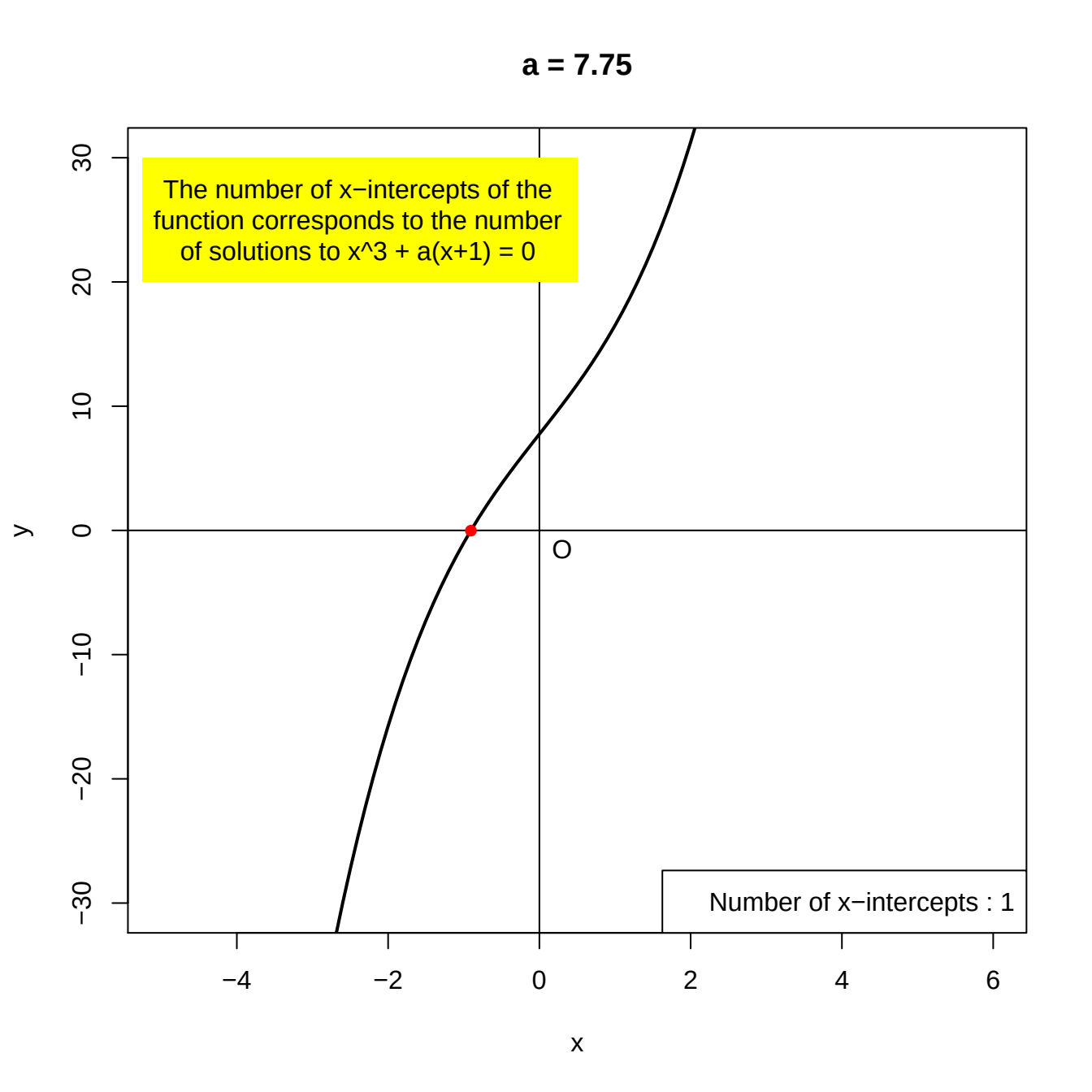

a = 6.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

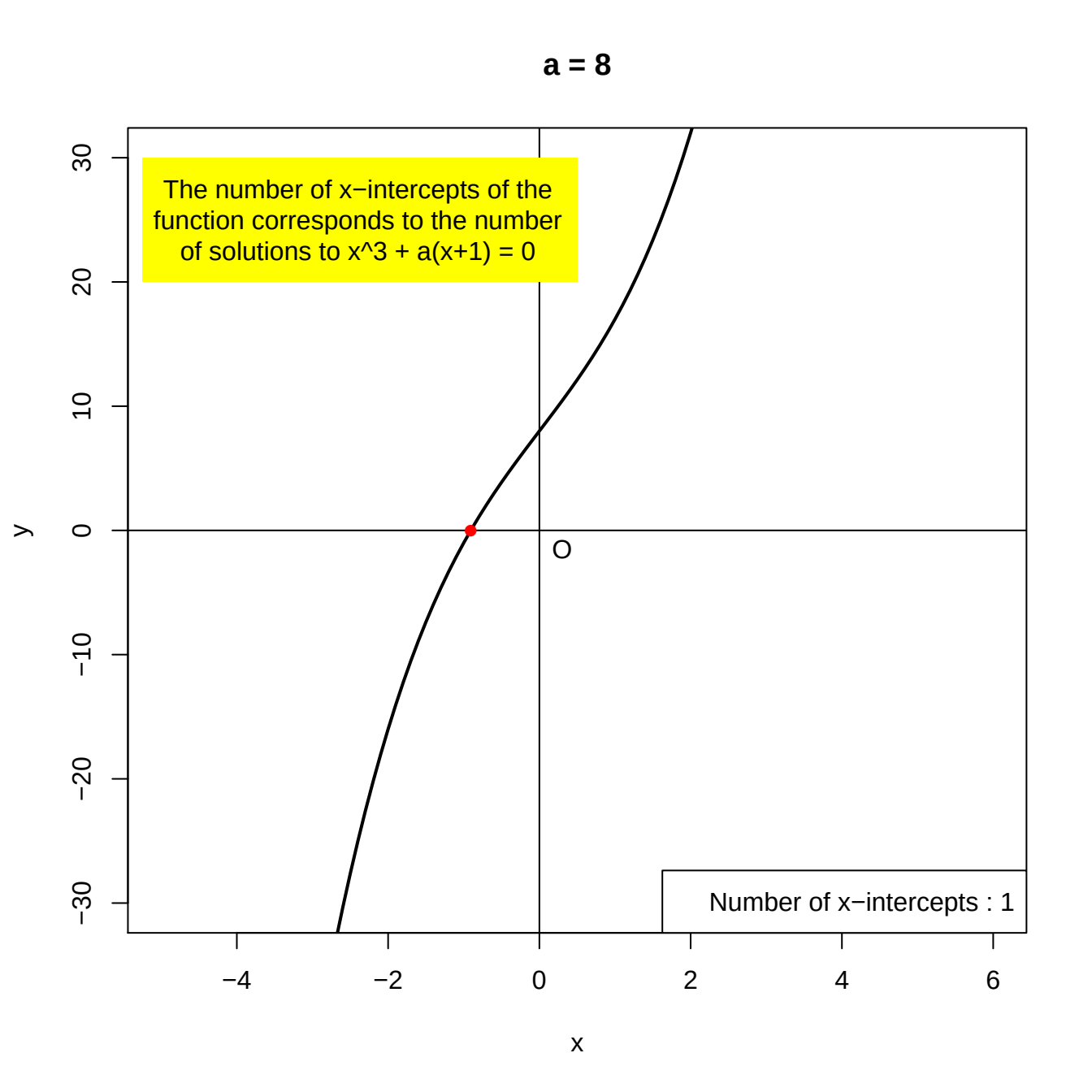

a = 6.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

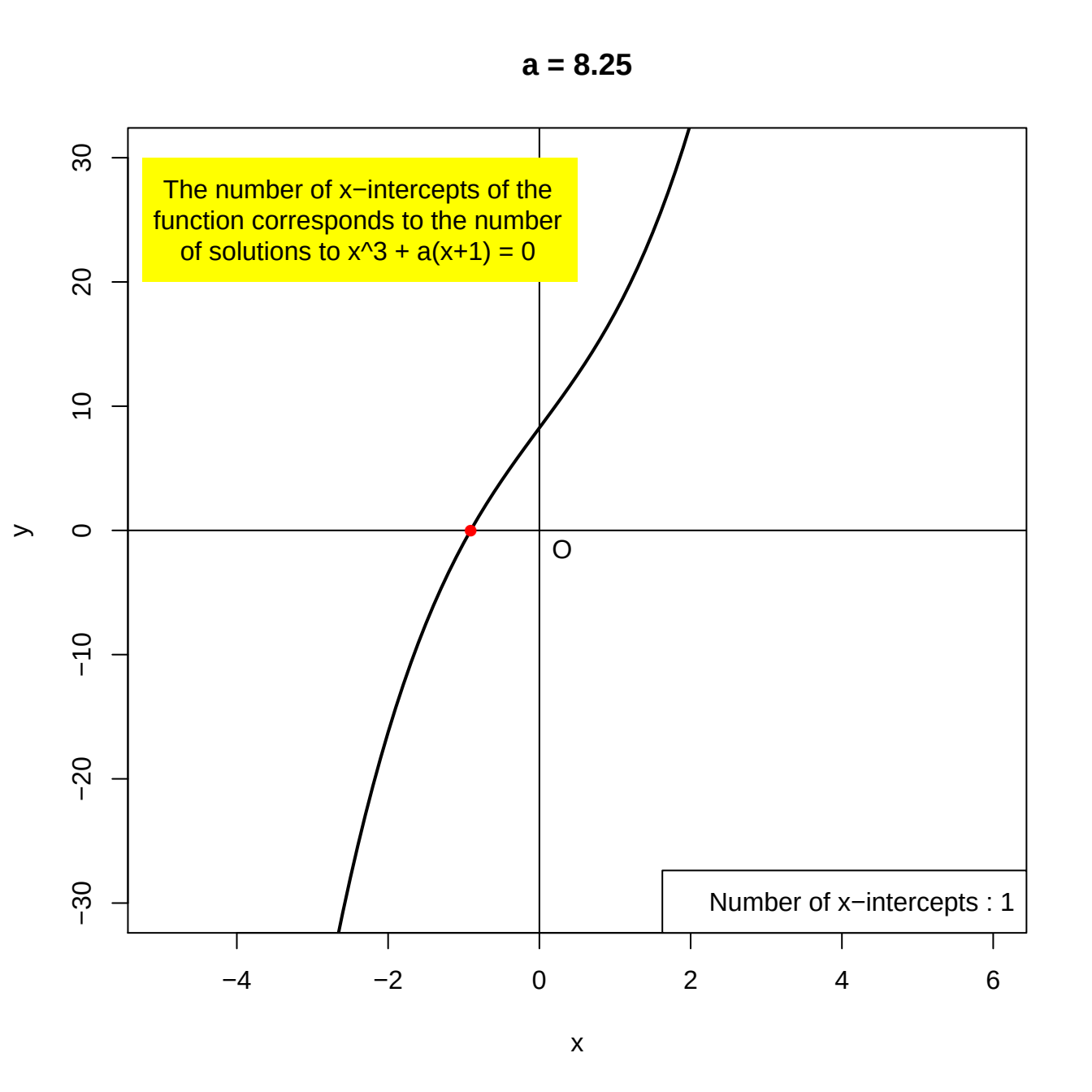

a = 7
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

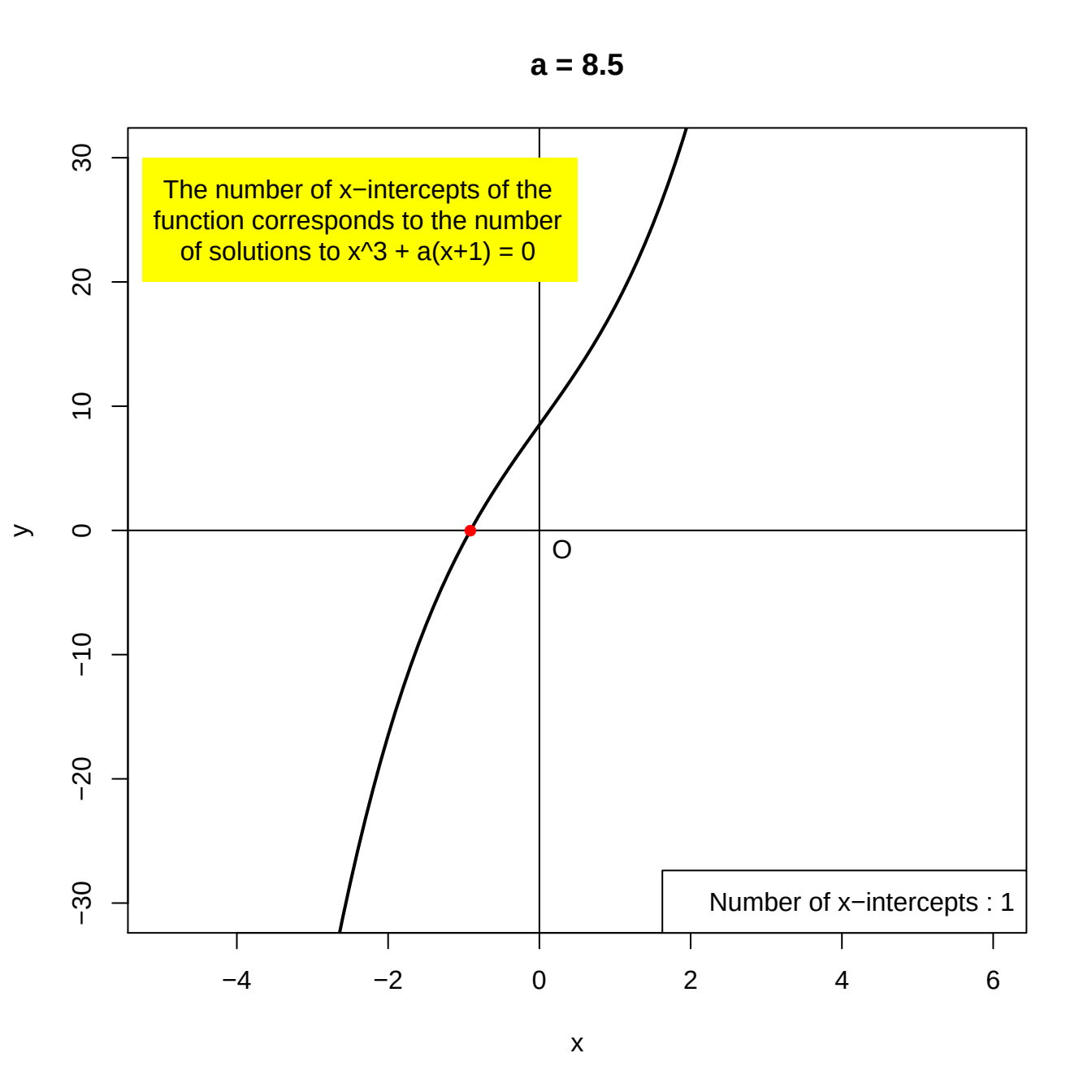

a = 7.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

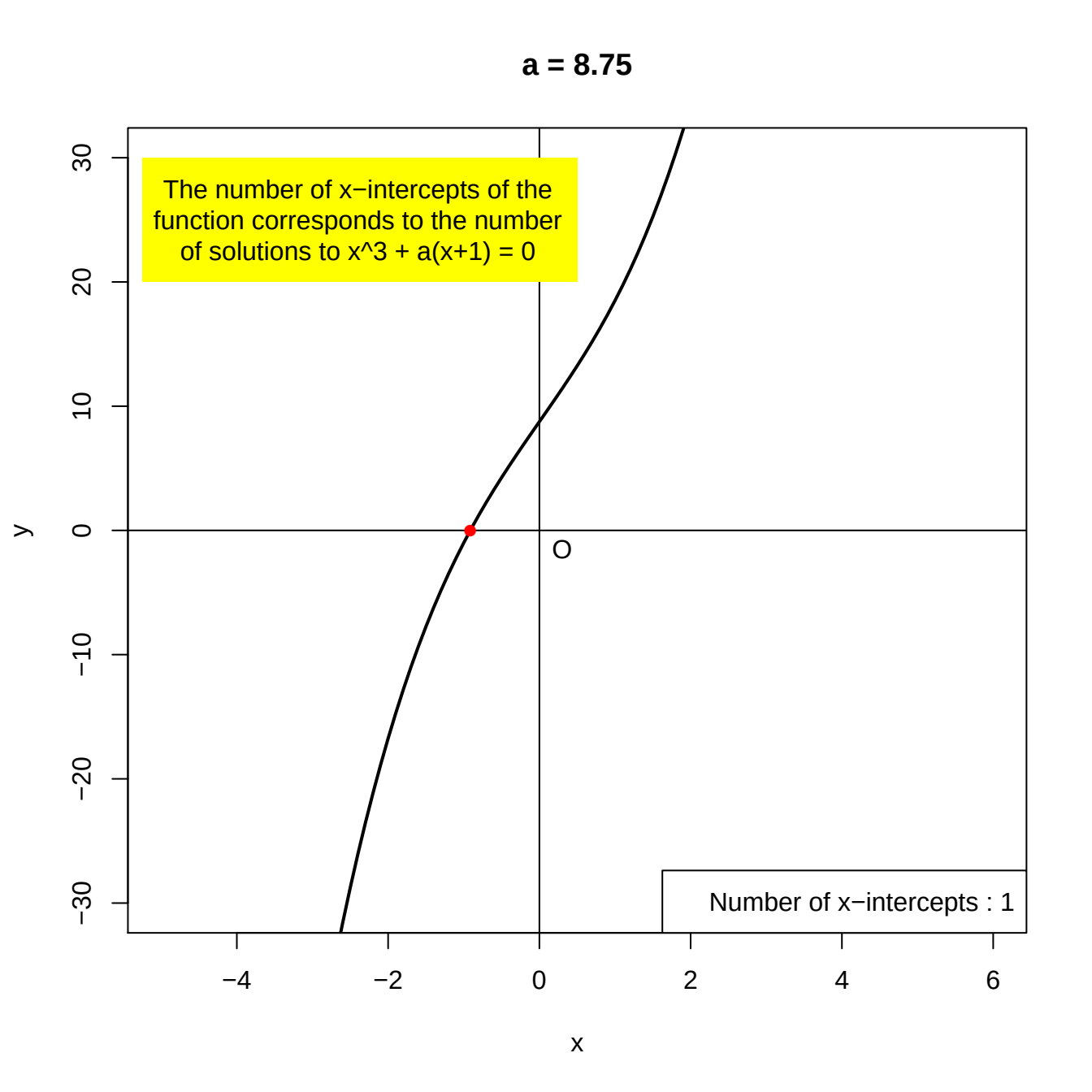

a = 7.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

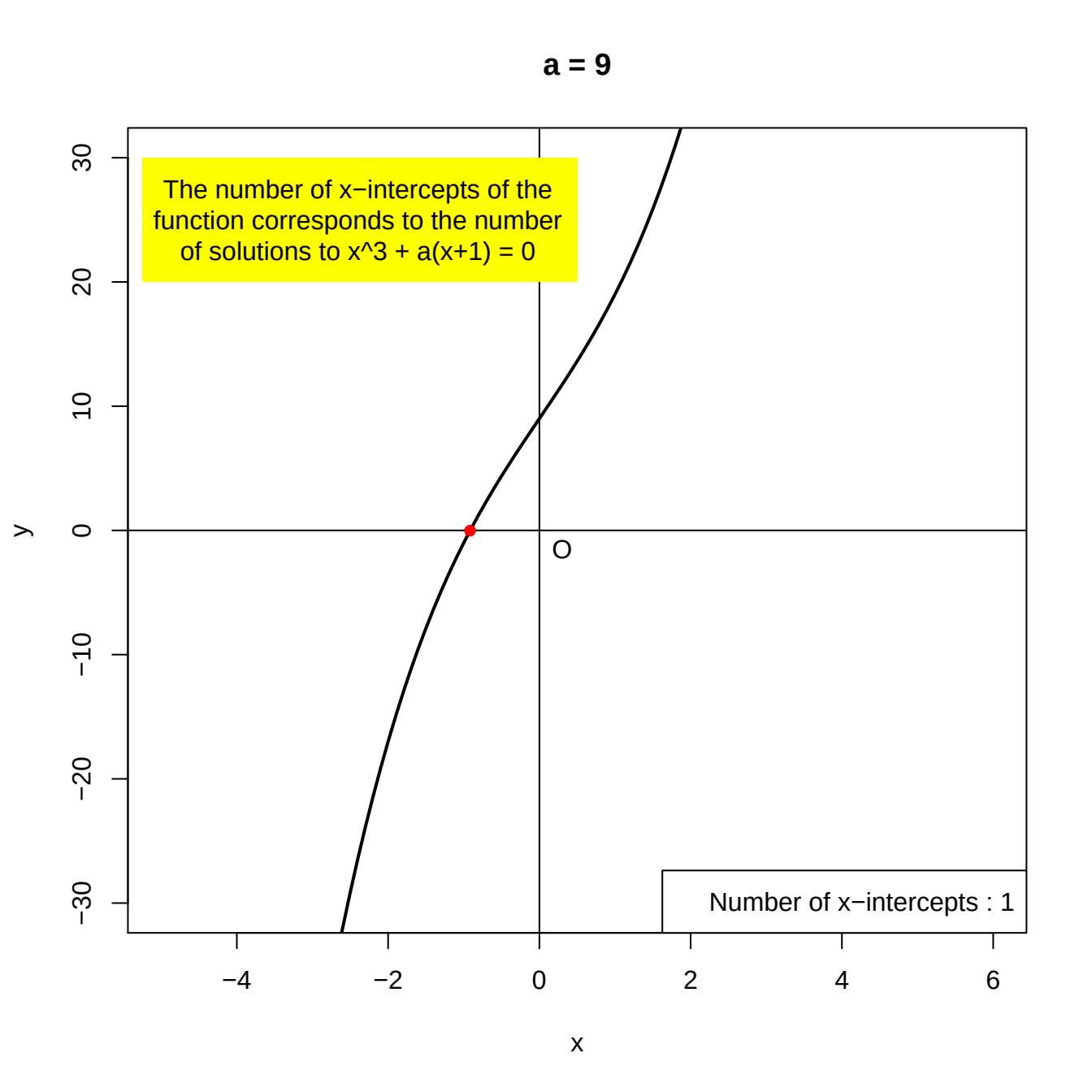

a = 7.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

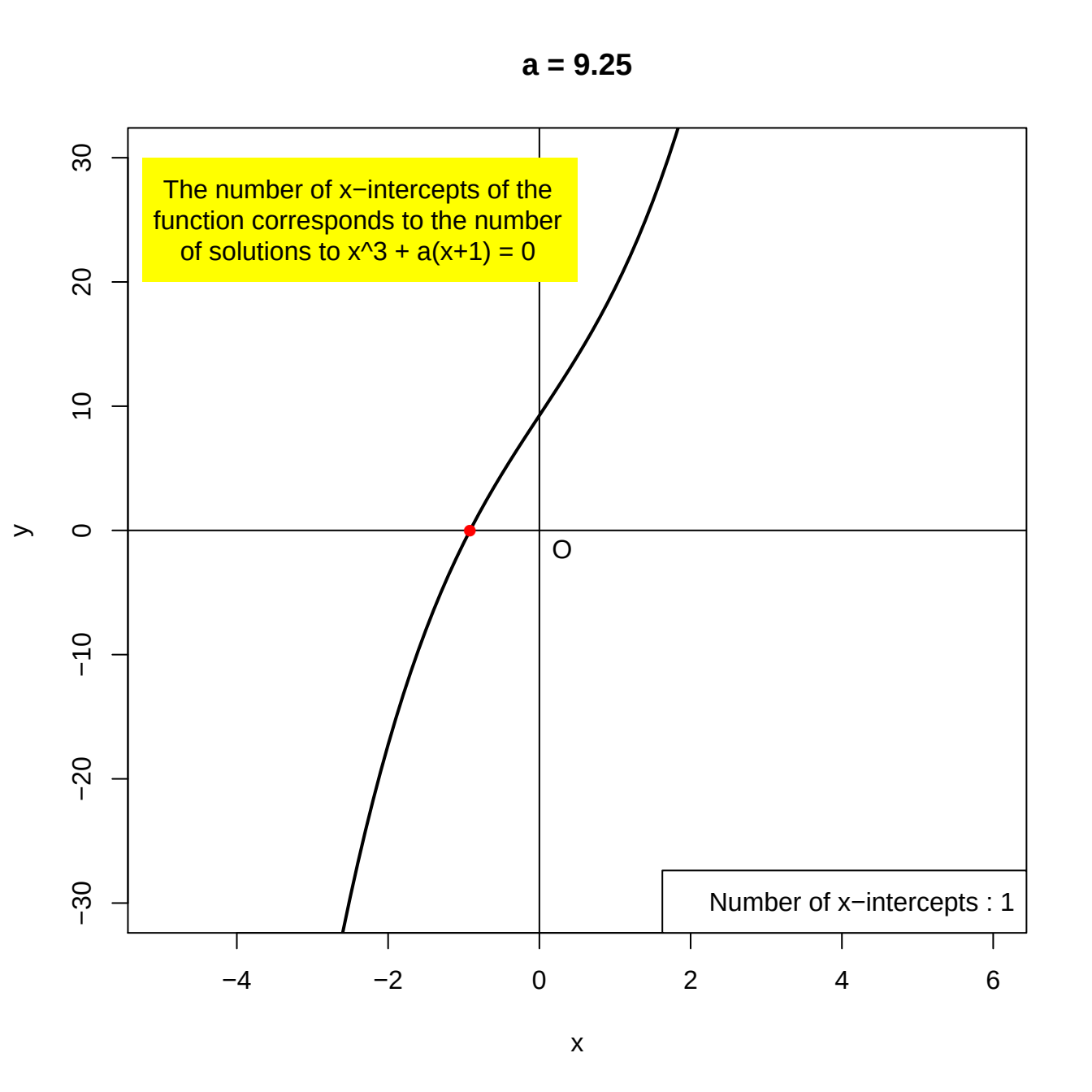

a = 8
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

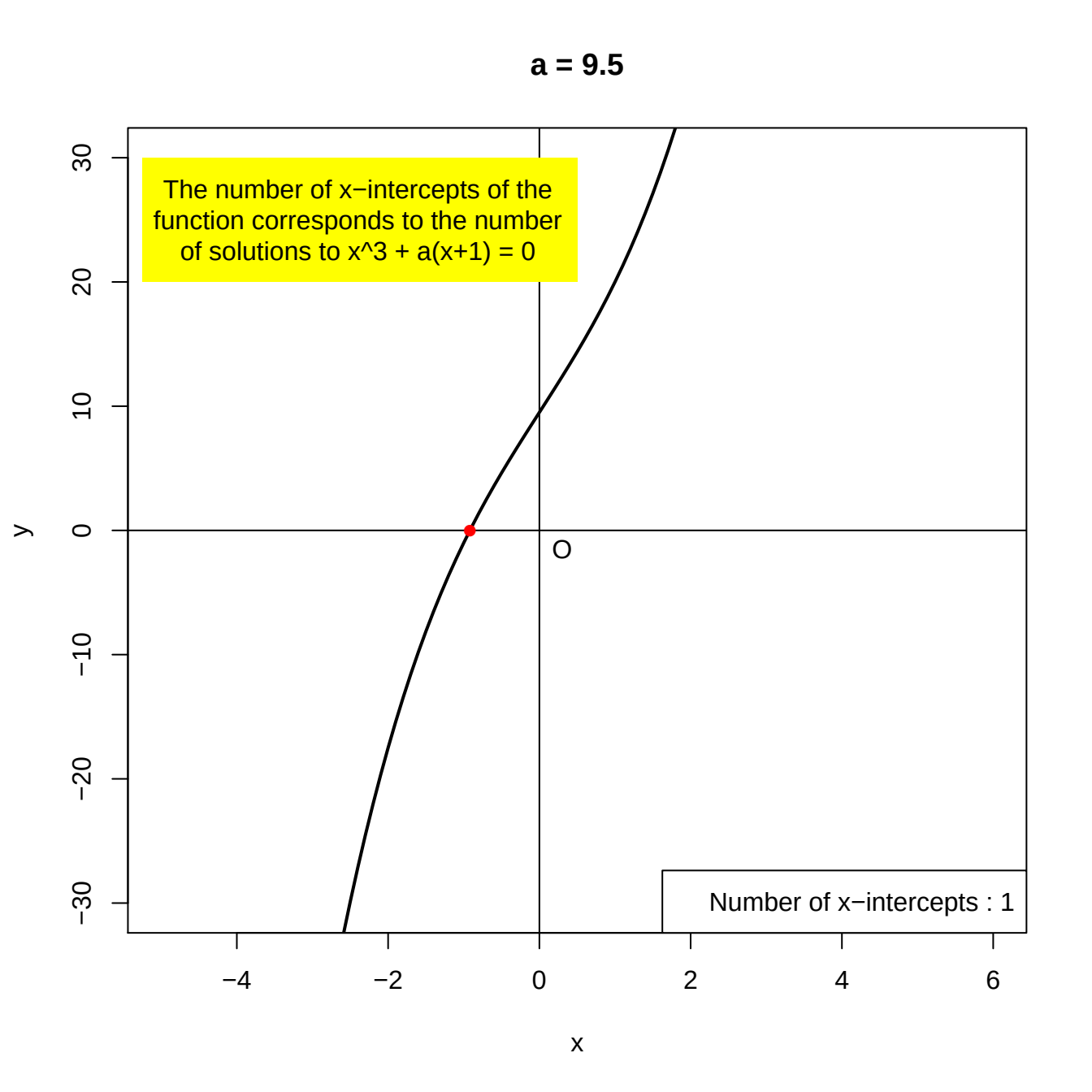

a = 8.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

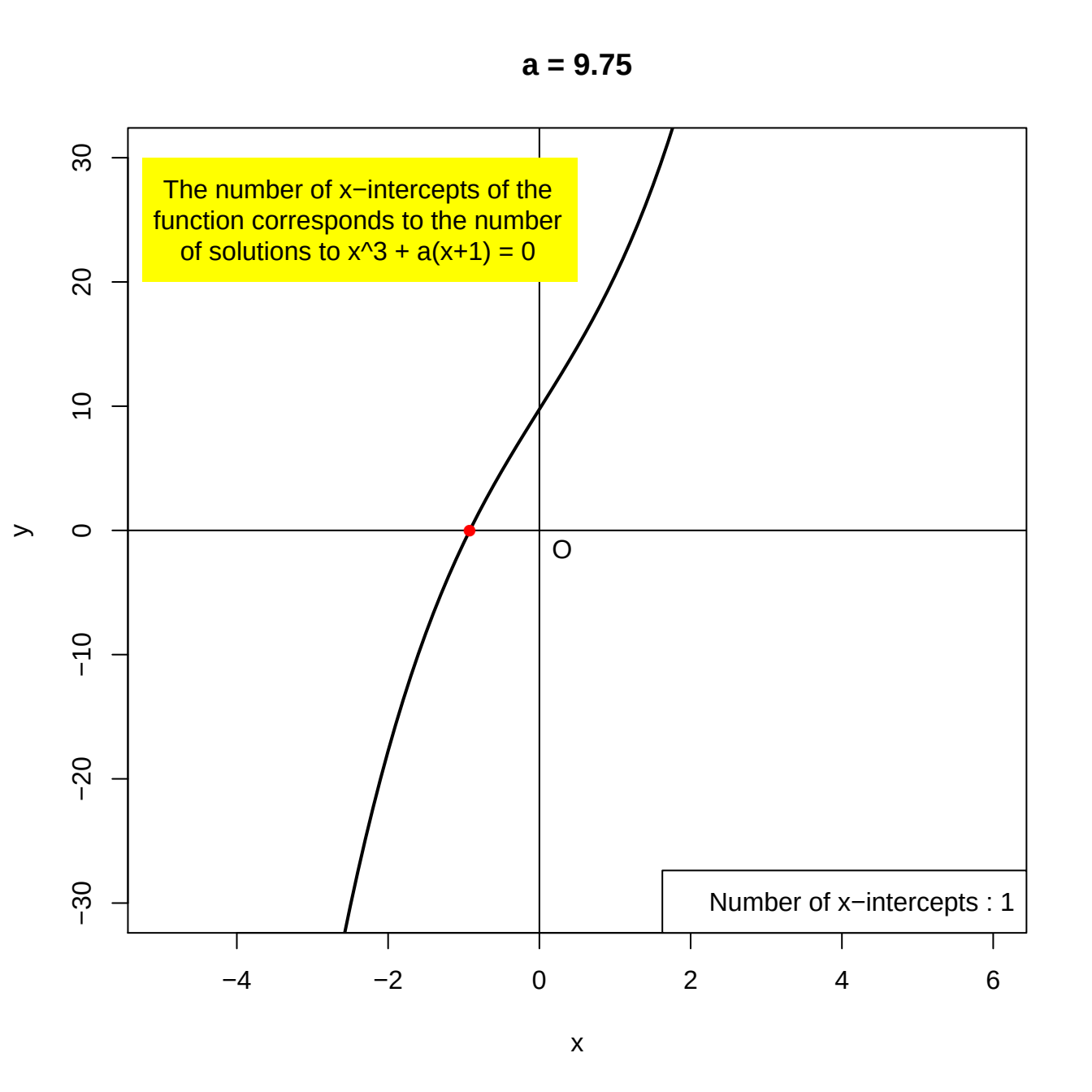

a = 8.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6

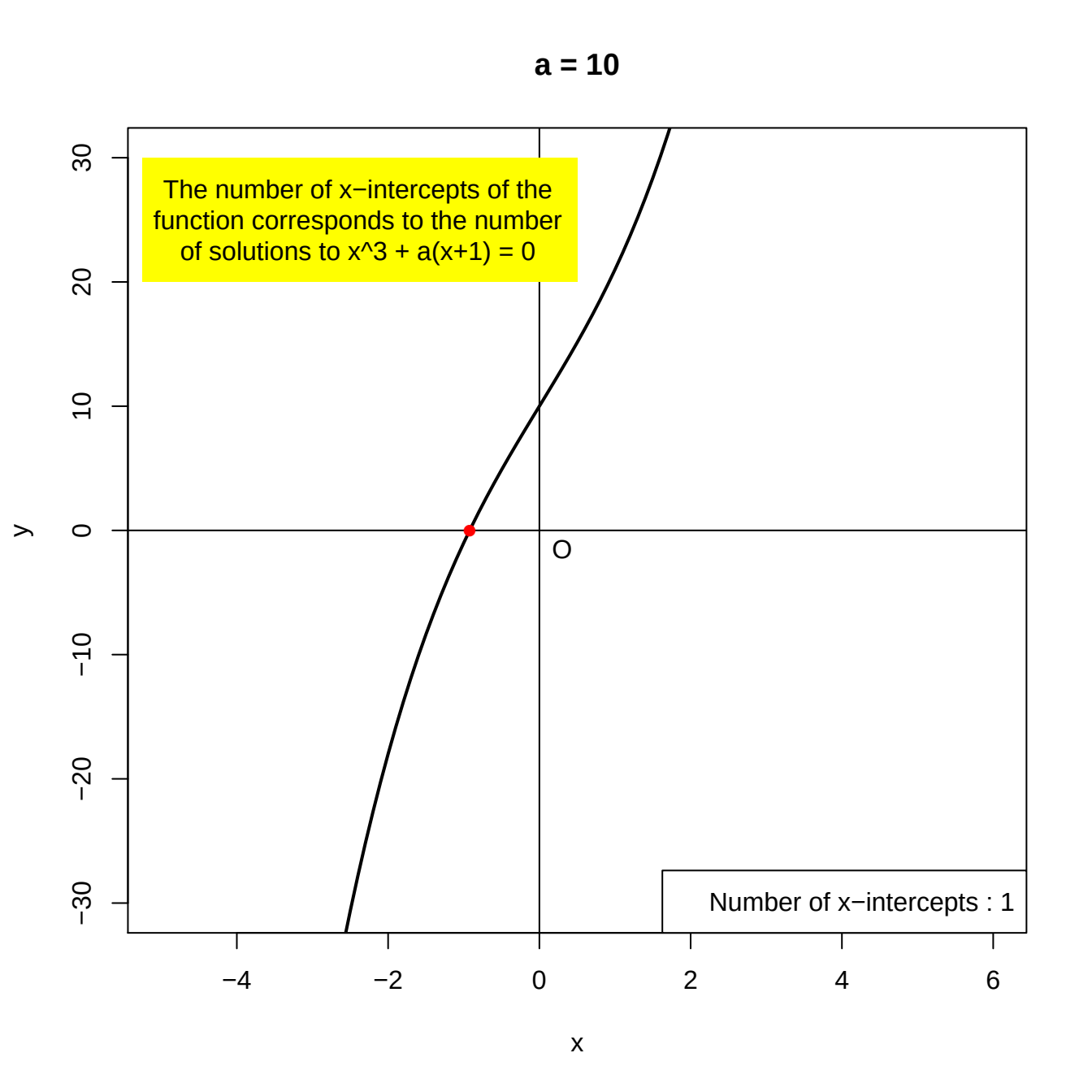

a = 8.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6


a = 9
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6


a = 9.25
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6


a = 9.5
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6


a = 9.75
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6


a = 10
The number of x−intercepts of the function corresponds to the number of solutions to x^3 + a(x+1) = 0
O
Number of x−intercepts : 1
y
x
30
20
10
0
−10
−20
−30
−4
−2
0
2
4
6