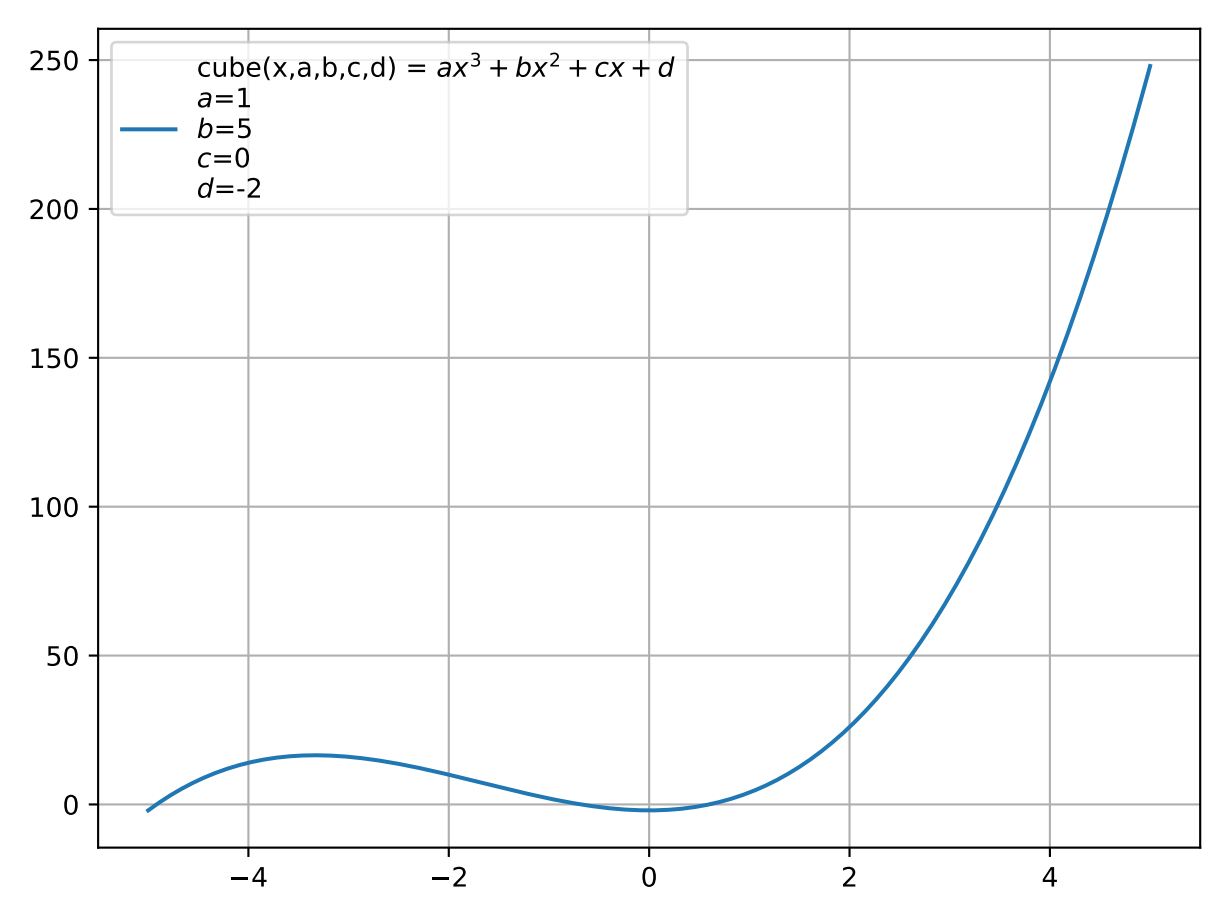
cube(x,a,b,c,d) = $ax^3 + bx^2 + cx + d$
a=1
b=5
c=0
d=-2
250
200
150
100
50
0
−4
−2
0
2
4