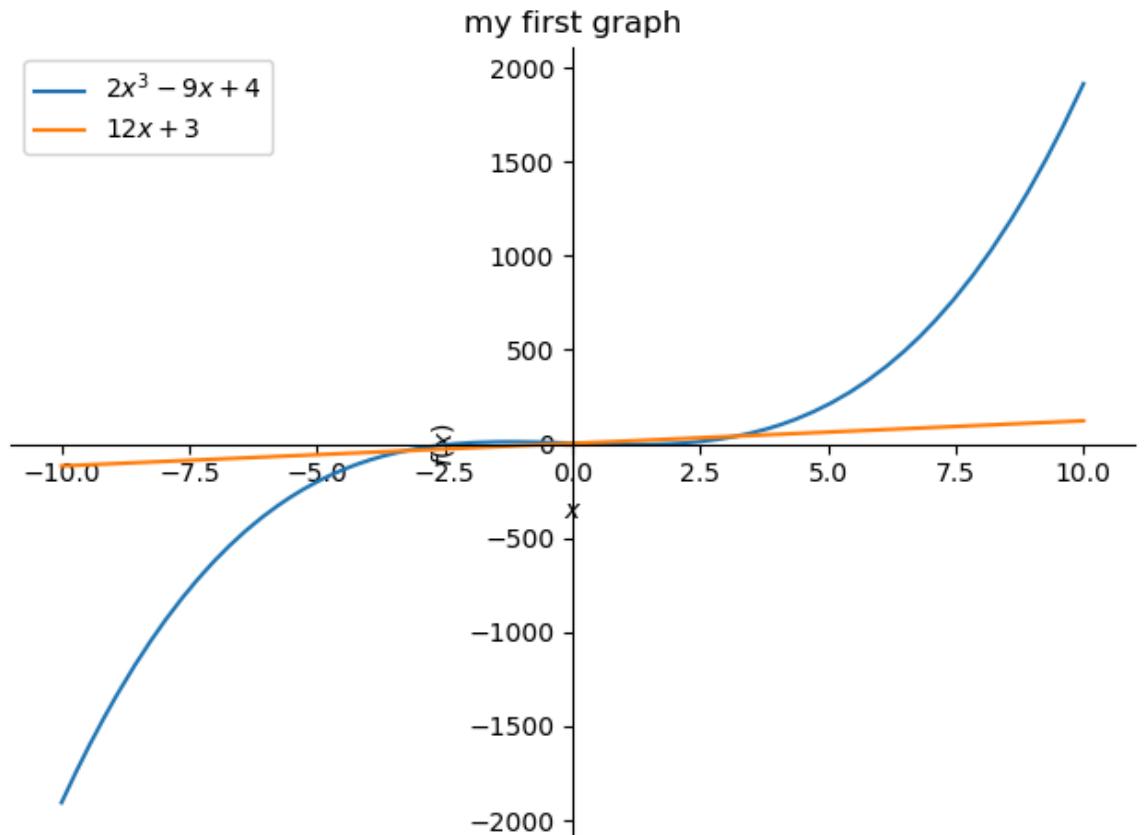
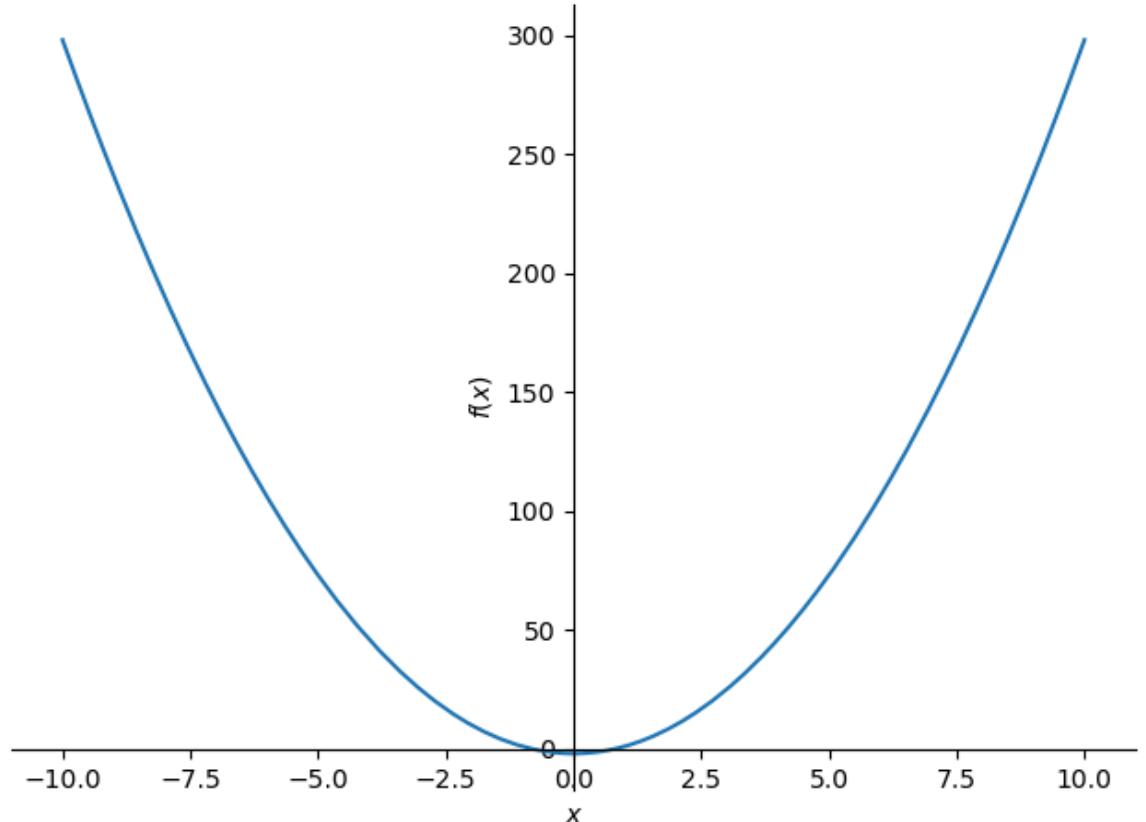


```
In [9]: import sympy as sp  
  
x = sp.symbols('x')  
  
f = 2*x**3 - 9*x + 4  
g = 12*x + 3  
  
sp.plot(f, g, title="my first graph", legend=True)
```



Out [9]: <sympy.plotting.plot.Plot at 0x11724f510>

```
In [10]: import sympy as sp  
  
x, y = sp.symbols('x y')  
  
z = 3*x**2 - 2*y**2  
  
z_sub = z.subs(y, 1)  
  
sp.plot(z_sub)
```



Out[10]: <sympy.plotting.plot.Plot at 0x1172d6c50>