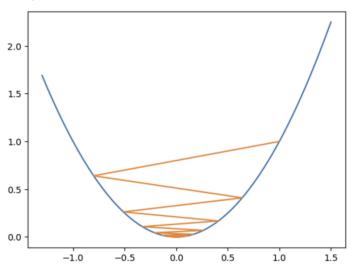
```
def func1(x):
    return x**2
```

gradient_descent(func1,0.9,1)

(-0.0, 0.0)



```
def func2(x):
    return -3*(x**3)+10*(x**2)-(5*x)-3

gradient_descent(func2, 0.1,1)
```



