```
In [6]: 1     using Plots
2     xss = [0.0; 10.0; 20.0; 30.0; 40.0; 80.0; 90.0; 95.0]
4     yss = [68.0; 67.1; 66.4; 65.6; 64.6; 61.8; 61.0; 60.0]
5     p1 = scatter(xss, yss, label = nothing)
7     f(x) = -0.8x + 67.96
8     p2 = plot(f, -1, 100)
9     plot(p1, p2)
10     # odpowiedź to: a = -0.08, b = 68.0
```



