We want to find minimum point of the { F(x) = $\sum_{i=0}^{n-1} x\text{^}2$} function in following condition:

1) Implementation of ES(1+1) algorithm
   (Normal distribution has been used to generate random numbers for mutation

2) Implementation of ES(1+1) with the rule of 1/5 success to adapt the mutation parameter value
   (the initial value of the mutation parameter is considered equal to 1)

3) Implementation of ES(λ, μ) and ES(λ+μ) for λ=10 , μ=2