Quadratic strongly convex funtion. Optimal parameters. $d = 100, \mu = 1, L = 100$

$|f(x_k) - f(x^\star)|$ $\|x_k - x^\star\|$ $\|\nabla f(x_k)\|$ $V(x_k, x_{k-1}, x_{k-2})$

HB   NAG   TMM   NAG-GS