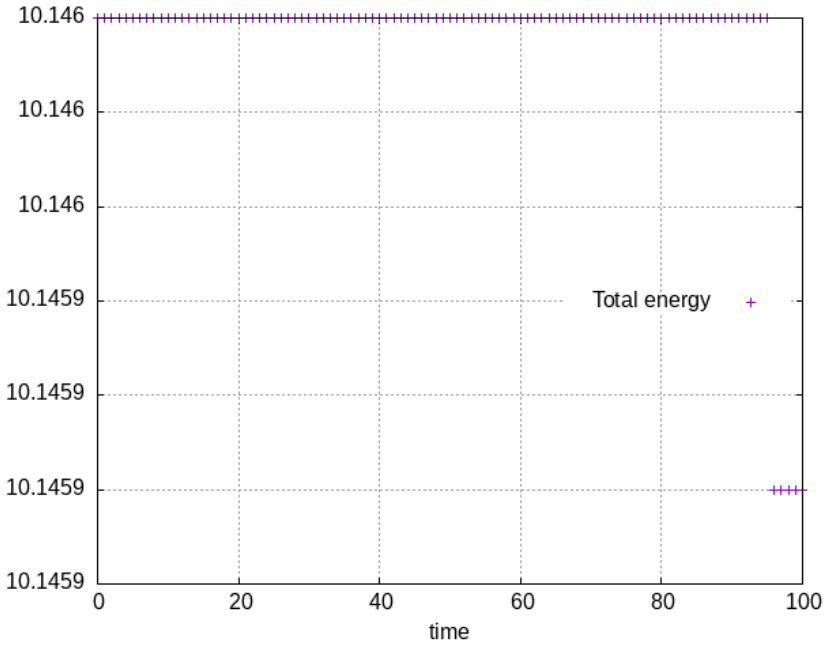
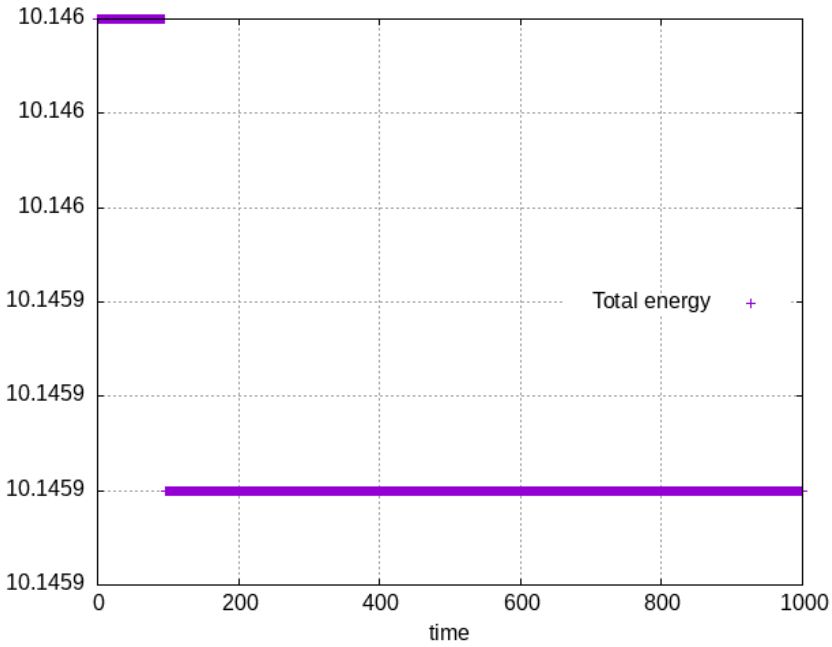
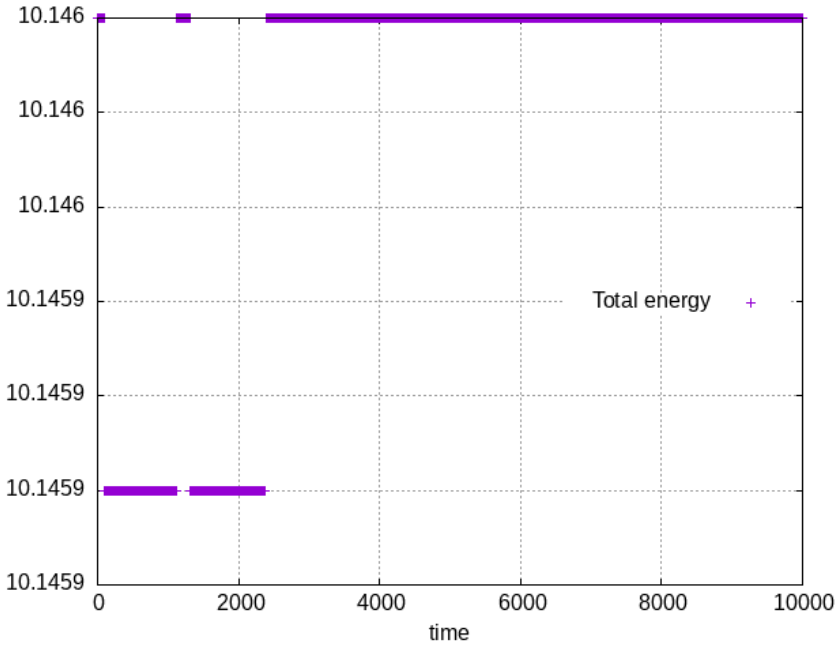
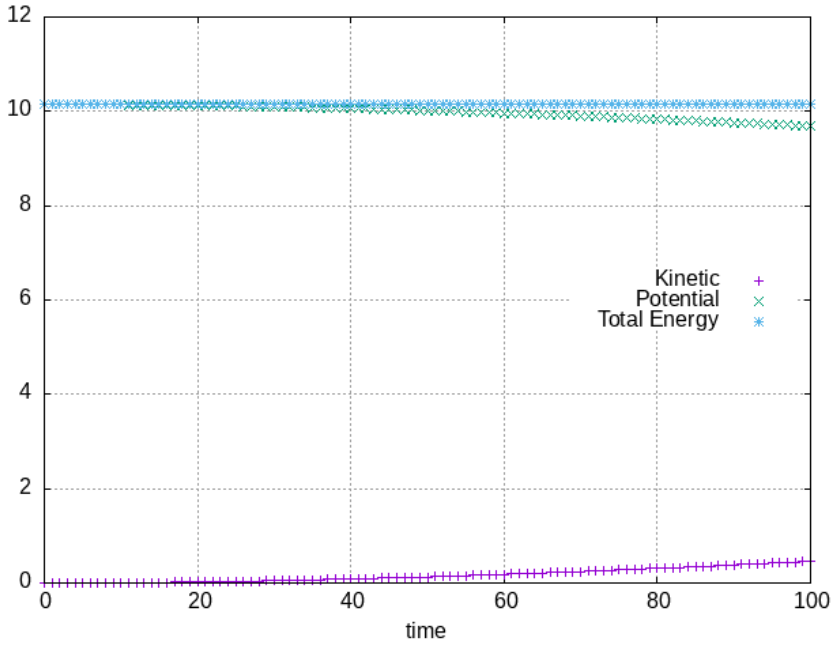
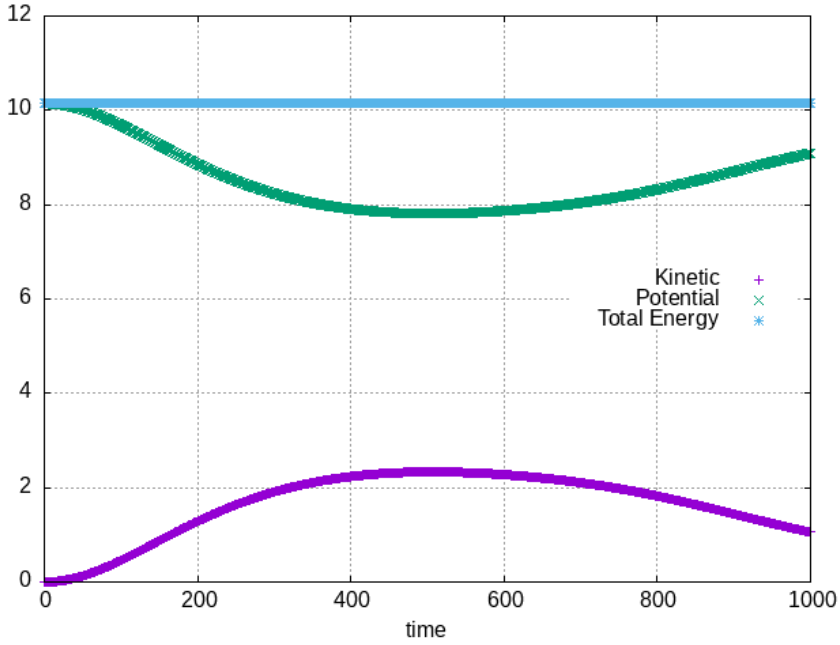
Molecules $n = 25$

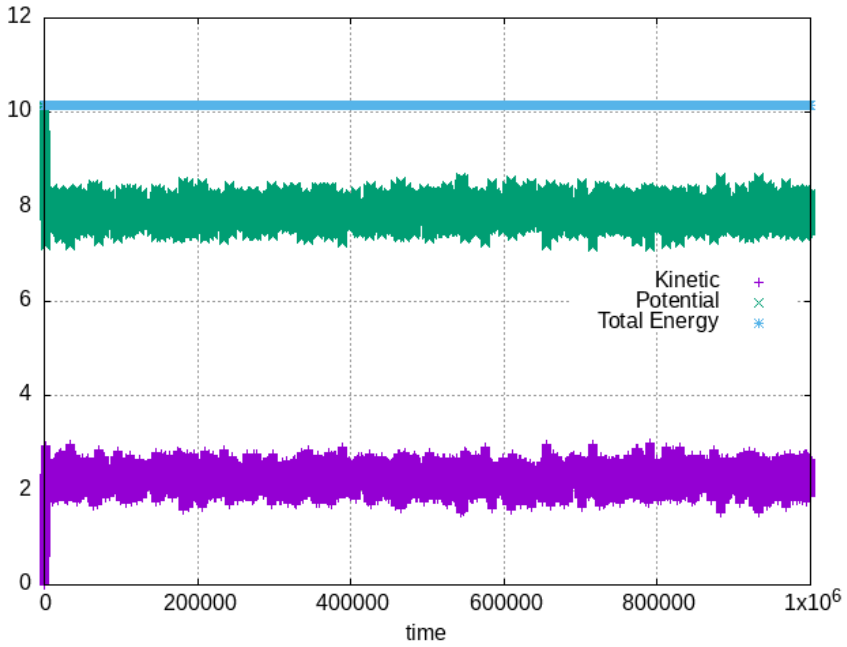





10.146
10.146
10.146
10.1459
10.1459
10.1459
10.1459
0
2000
4000
6000
8000
10000
time
Total energy


12
10
8
6
4
2
0
0
20
40
60
80
100
time
Kinetic
Potential
Total Energy


12
10
8
6
4
2
0
0
200
400
600
800
1000
time
Kinetic
Potential
Total Energy


12
10
8
6
4
2
0
0
200000
400000
600000
800000
1x10^6
time
Kinetic
Potential
Total Energy