```
$ make test
=======Pi============================================
 n_tot =            1  pi =    4.00000000
 n_tot =           10  pi =    3.20000005
 n_tot =          100  pi =    3.24000001
 n_tot =         1000  pi =    3.14800000
 n_tot =        10000  pi =    3.16440010
 n_tot =       100000  pi =    3.14299989
 n_tot =      1000000  pi =    3.14175606
=======Monte-Carlo Sampling======================
 log_10(n)=           1 : Mittelwert        =    1.9430674753436108
 log_10(n)=           1 : Neumann-Rejection =    1.9479911327362061
 log_10(n)=           2 : Mittelwert        =    1.3031396925942176
 log_10(n)=           2 : Neumann-Rejection =    1.7531919479370117
 log_10(n)=           3 : Mittelwert        =    1.2365272555608937
 log_10(n)=           3 : Neumann-Rejection =    1.2661942243576050
 log_10(n)=           4 : Mittelwert        =    1.2250913419792022
 log_10(n)=           4 : Neumann-Rejection =    1.2077544927597046
 log_10(n)=           5 : Mittelwert        =    1.2260793640921011
 log_10(n)=           5 : Neumann-Rejection =    1.2225593328475952
 log_10(n)=           6 : Mittelwert        =    1.2263023806333961
 log_10(n)=           6 : Neumann-Rejection =    1.2253448963165283
 log_10(n)=           7 : Mittelwert        =    1.2263042818509018
 log_10(n)=           7 : Neumann-Rejection =    1.2257851362228394
 log_10(n)=           8 : Mittelwert        =    1.2262256251514589
 log_10(n)=           8 : Neumann-Rejection =    1.2261012792587280
 log_10(n)=           1 : Importance        =    1.2045918958435071
 log_10(n)=           2 : Importance        =    1.2442480373274372
 log_10(n)=           3 : Importance        =    1.2287116809141754
 log_10(n)=           4 : Importance        =    1.2259931071626968
 log_10(n)=           5 : Importance        =    1.2262237381463690
 log_10(n)=           6 : Importance        =    1.2263420928384721
 log_10(n)=           7 : Importance        =    1.2263092543018499
 log_10(n)=           8 : Importance        =    1.2263340736936237
```