













Groups

 all: 178587 atoms
 cylinder1: 4407 atoms
 cylinder2: 58407 atoms
 cylinder3: 92247 atoms
 nve: 92247 atoms
 langevin: 33840 atoms
 frozen: 86340 atoms
 gas: 4407 atoms

a)

Regions

 box: 178555 atoms
 cylinder1: 4313 atoms
 cylinder2: 58419 atoms
 cylinder3: 92072 atoms

b)

Computes

thermo_temp: 0.06683
thermo_press: -2.731e+00
thermo_pe: -1.313e+06
displacement [1]
chunk

c)

Variables

R: 12.00
c: 24.01
N_cyl: 4407
V: 4.345e+4
rho_m: 0.0500
N_wanted: 4345
delete_fraction: 0.8961
dP: 0.0010
force: 0.0400

d)