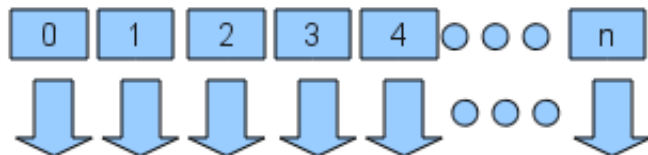


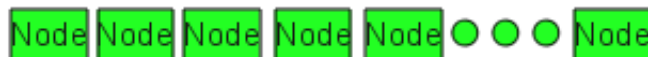
Genome data



1) Splitting genome data in n chunks



2) Parallel execution of mummer (MEM)



Collect single list of MEMs of every node



3) Get MUMs from list of MEMs

Get MUMs