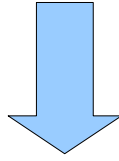Split genome data (R or Q)

1) Splitting genome data in n chunks

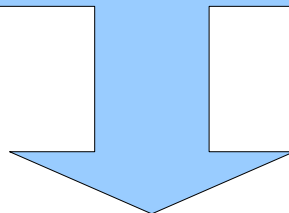| 1 | 2 | 3 | 4 | 5 | 6 | ● ● ● | n-2 | n-1 | n |
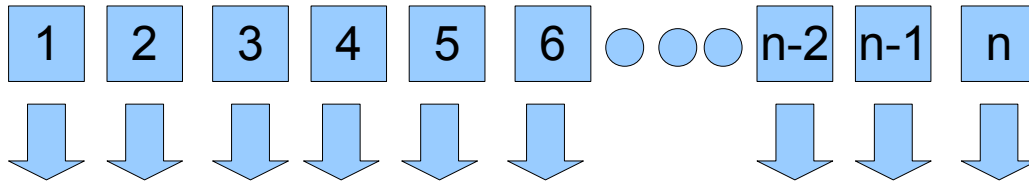
2) Parallel execution of mummer (MUM)

Node Node Node Node Node Node Node Node Node
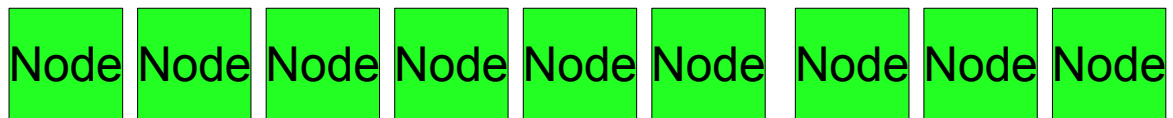
Get list of MUMs

3) List of MUMs