Num Nodes=1 Cores per node=1
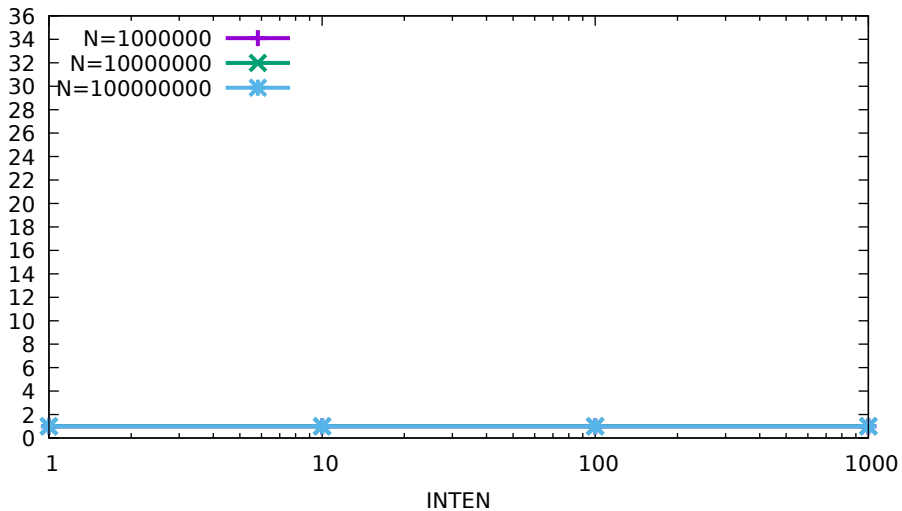
speedup vs INTEN

Legend:
- N=1000000
- N=10000000
- N=100000000

Num Nodes=1 Cores per node=2

Num Nodes=1 Cores per node=4

Legend:
- N=1000000
- N=10000000
- N=100000000

x-axis: INTEN
y-axis: speedup

Num Nodes=1 Cores per node=6

Num Nodes=1 Cores per node=8

N=1000000
N=10000000
N=100000000

Num Nodes=1 Cores per node=10

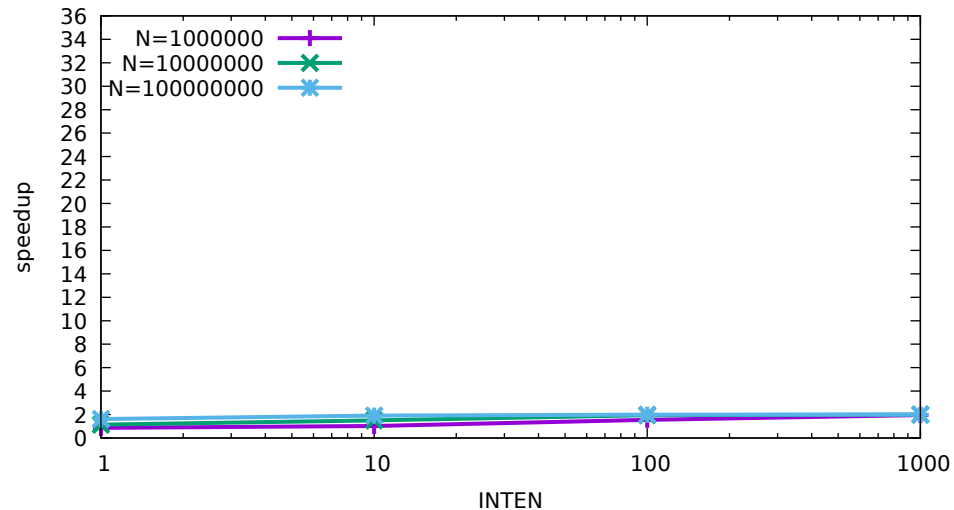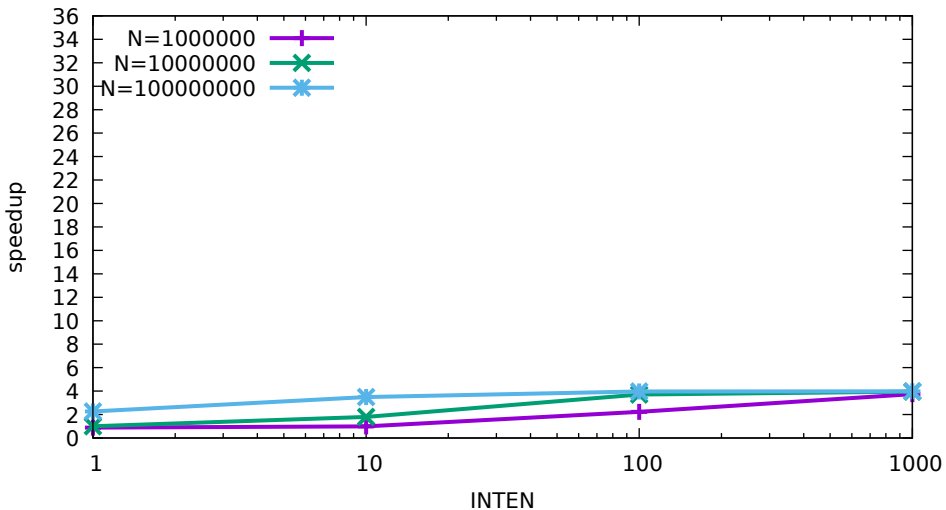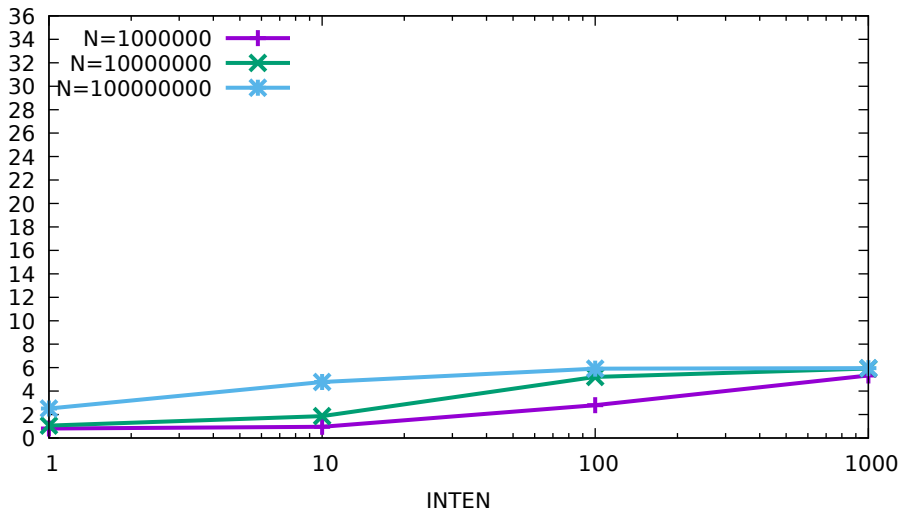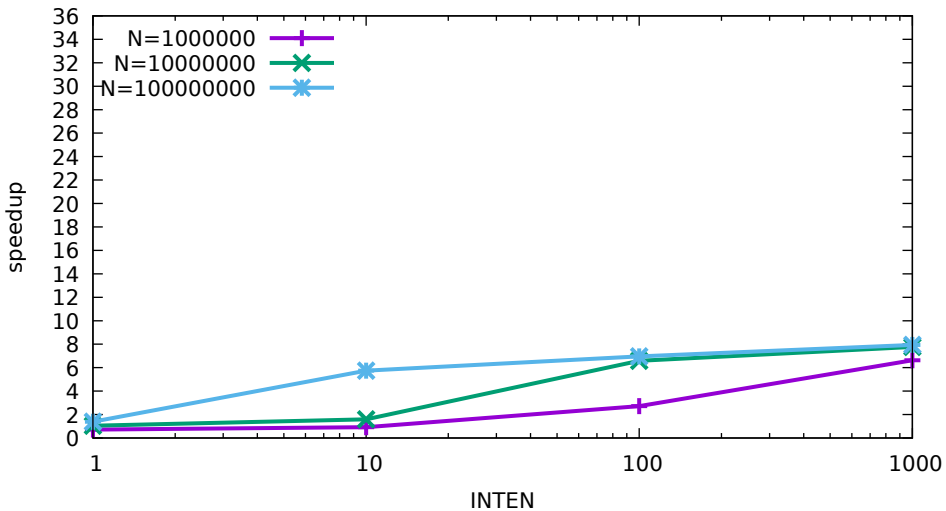N=1000000
N=10000000
N=100000000

Num Nodes=1 Cores per node=12
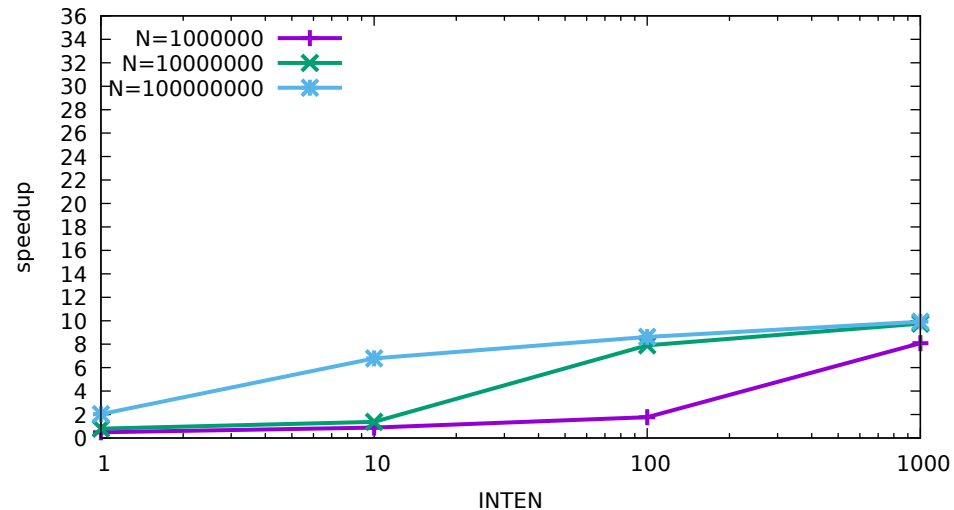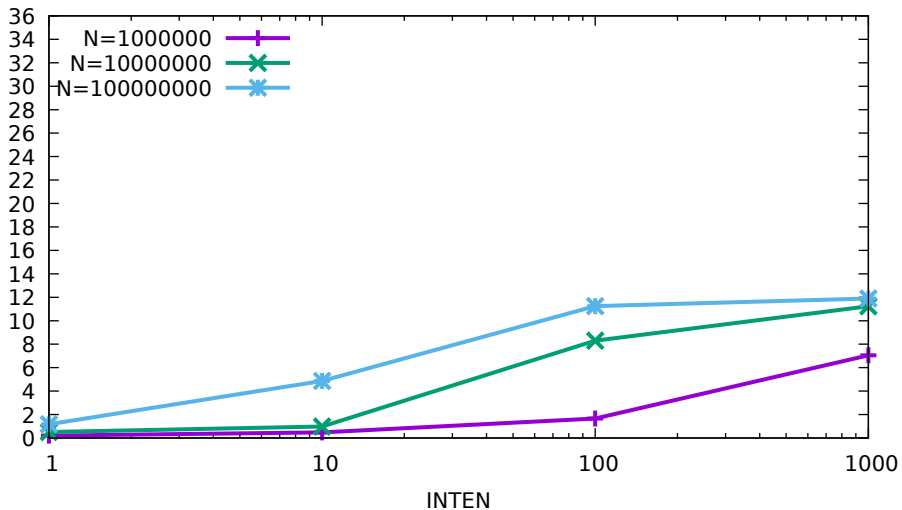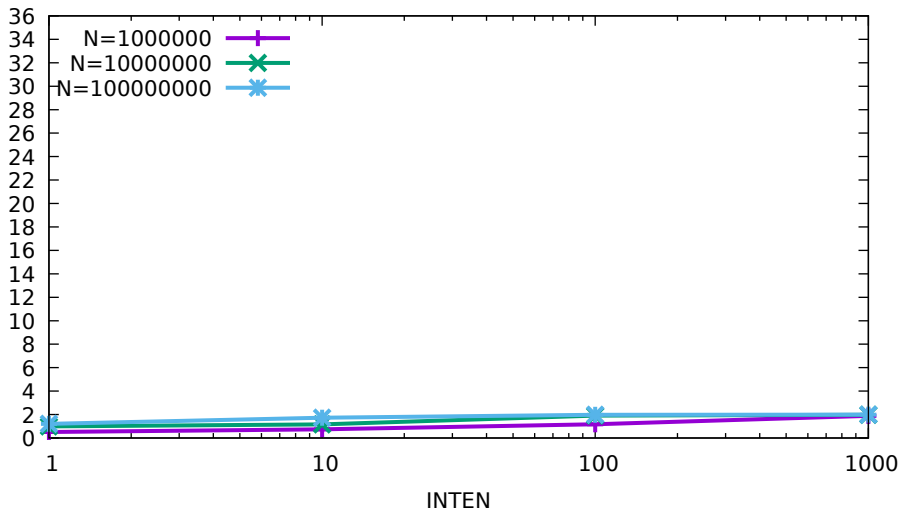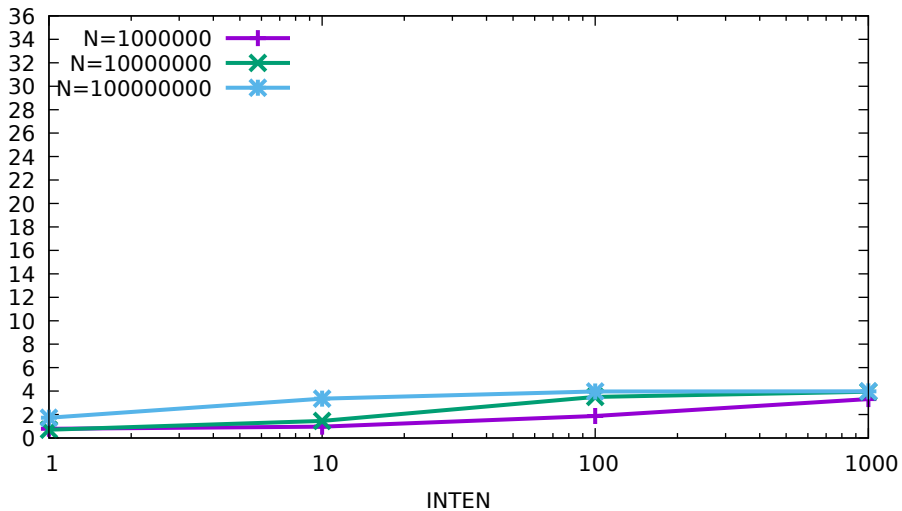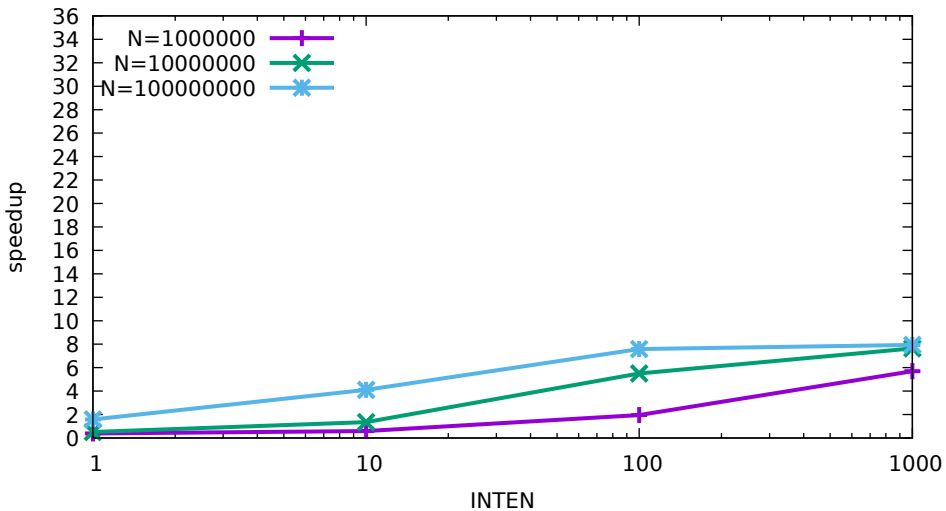
Num Nodes=2 Cores per node=1

Num Nodes=2 Cores per node=2

speedup vs INTEN

Legend:
- N=1000000
- N=10000000
- N=100000000

Num Nodes=2 Cores per node=4

N=1000000
N=10000000
N=100000000

speedup

INTEN

Num Nodes=2 Cores per node=6
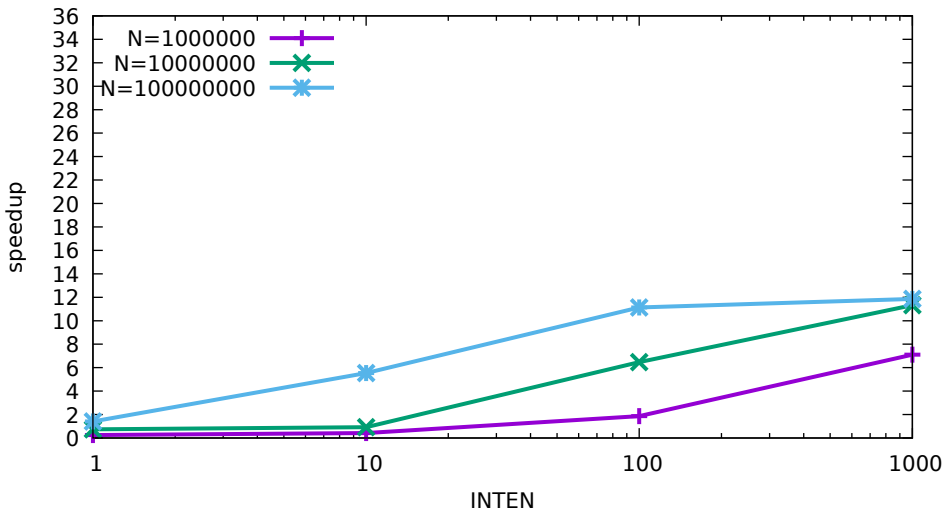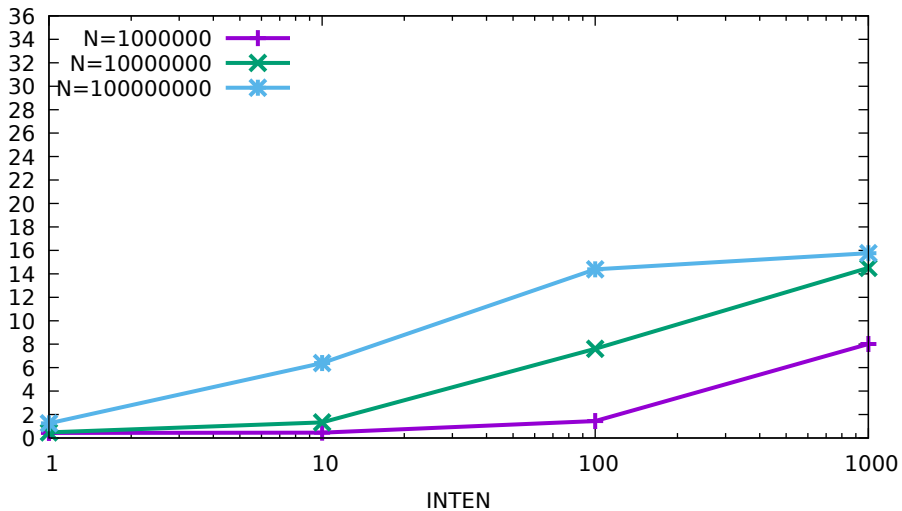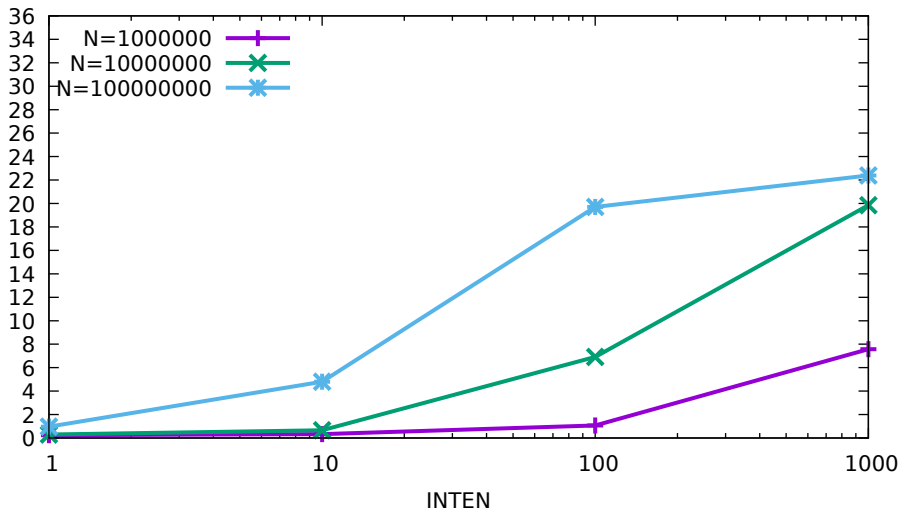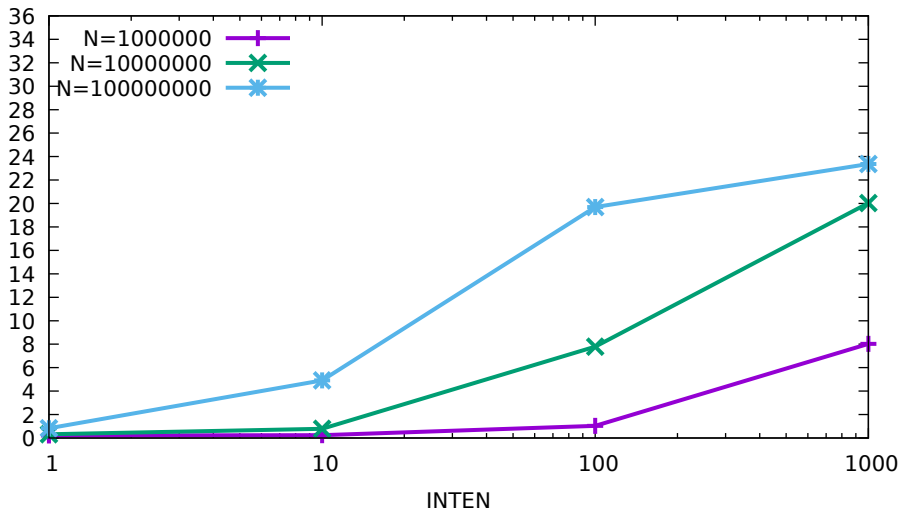
Num Nodes=2 Cores per node=8

Num Nodes=2 Cores per node=10

speedup vs INTEN

- N=1000000
- N=10000000
- N=100000000

Num Nodes=2 Cores per node=12
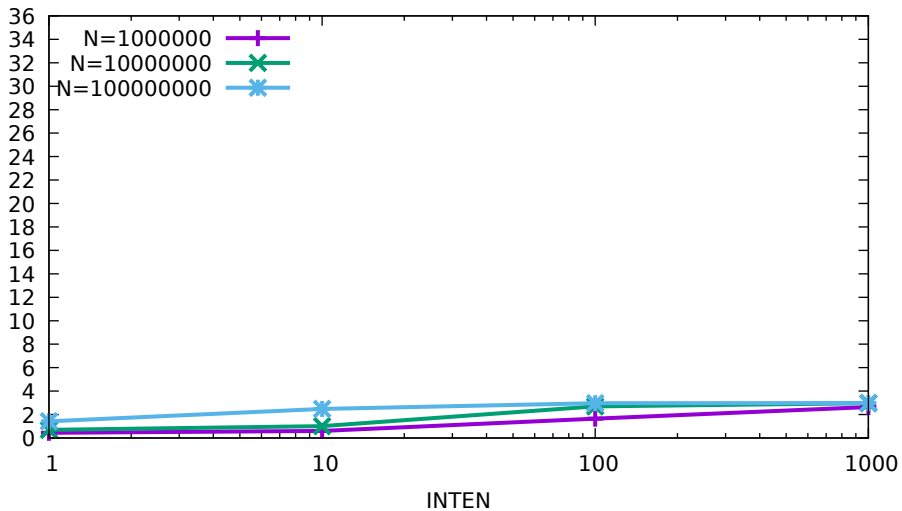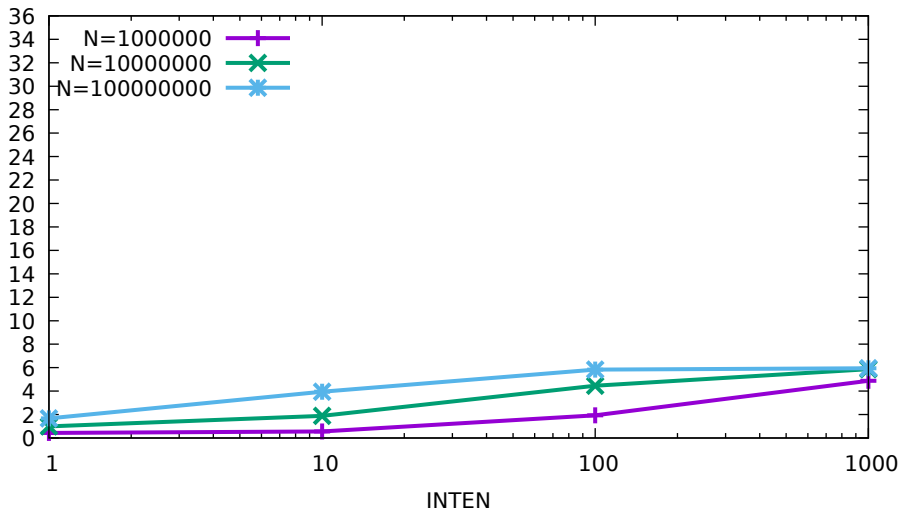
speedup vs INTEN

- N=1000000
- N=10000000
- N=100000000
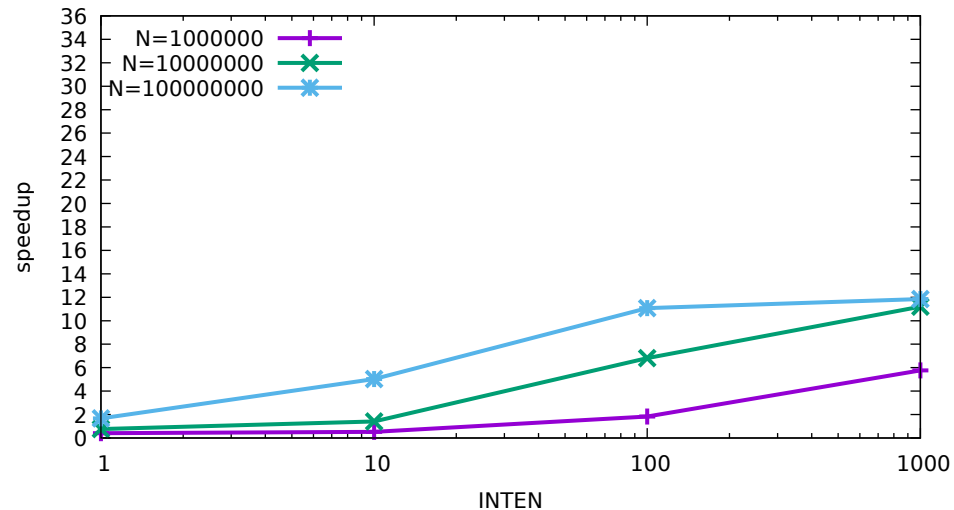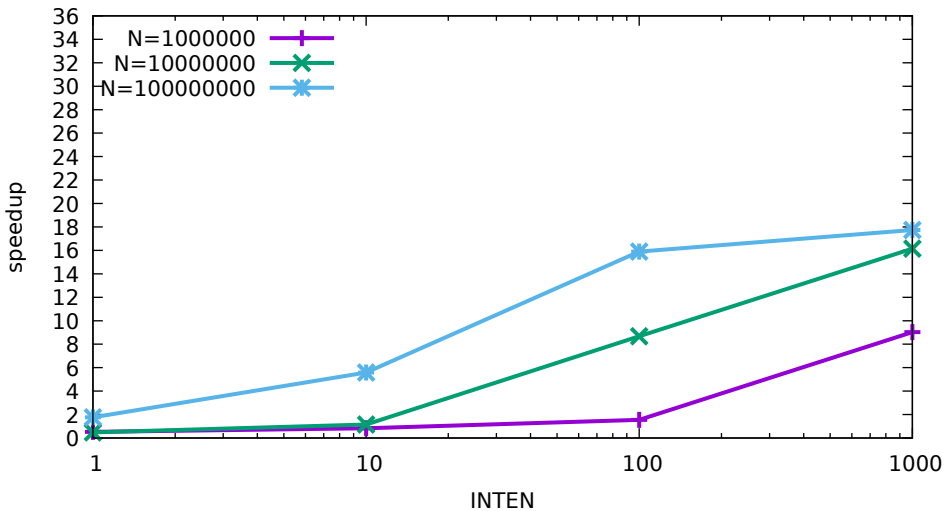
Num Nodes=3 Cores per node=1
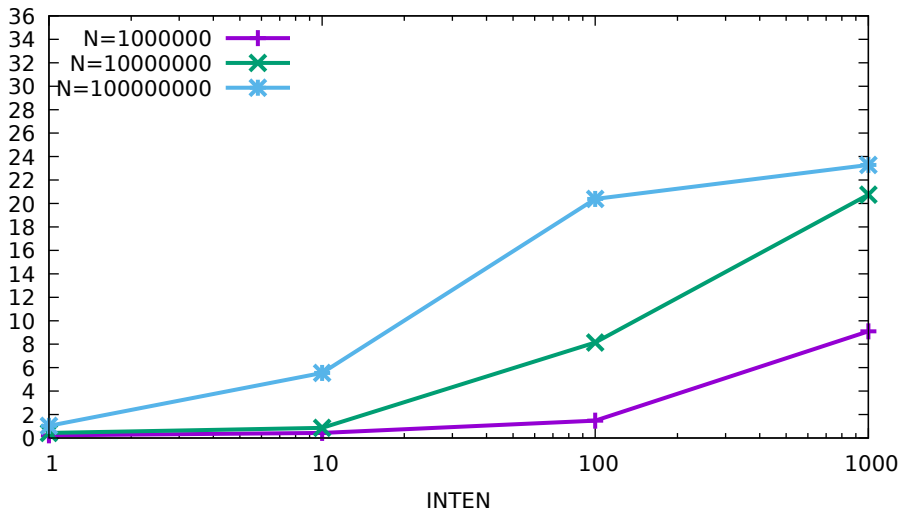
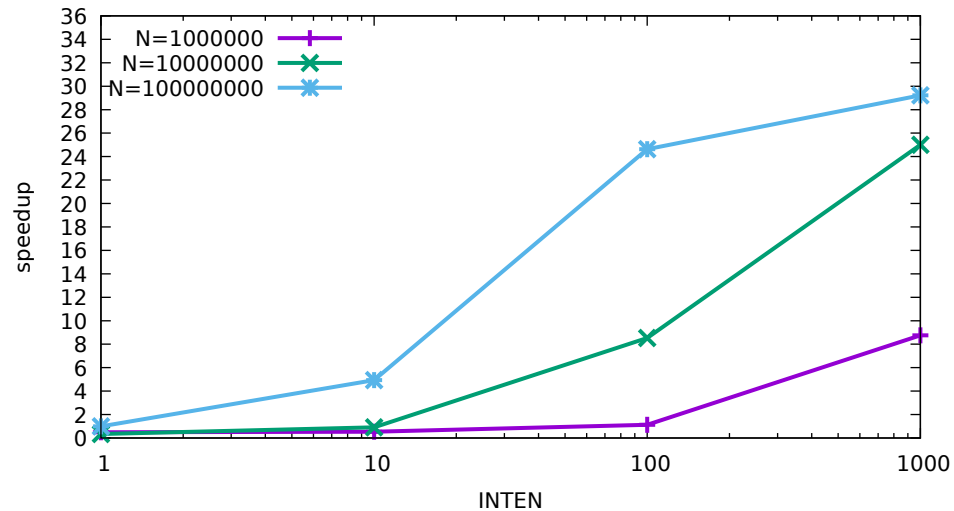Num Nodes=3 Cores per node=2

Num Nodes=3 Cores per node=4

Num Nodes=3 Cores per node=6
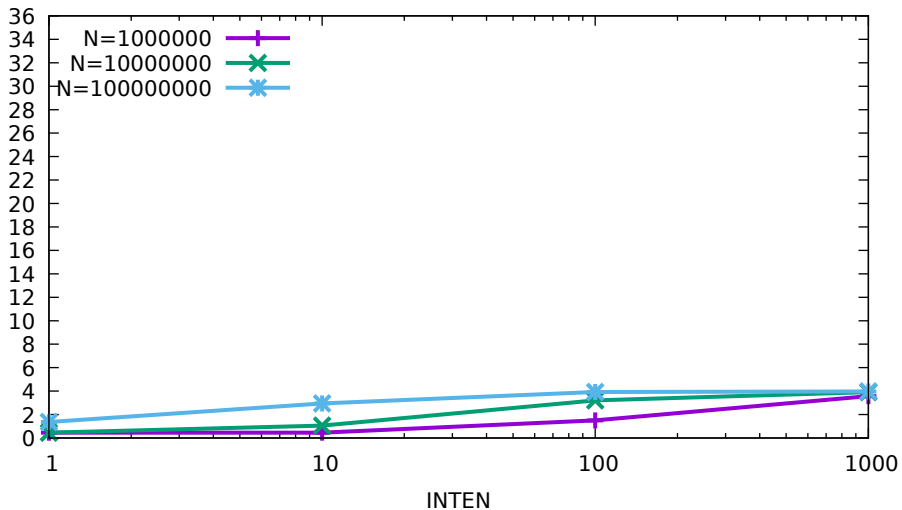
speedup vs INTEN

- N=1000000
- N=10000000
- N=100000000
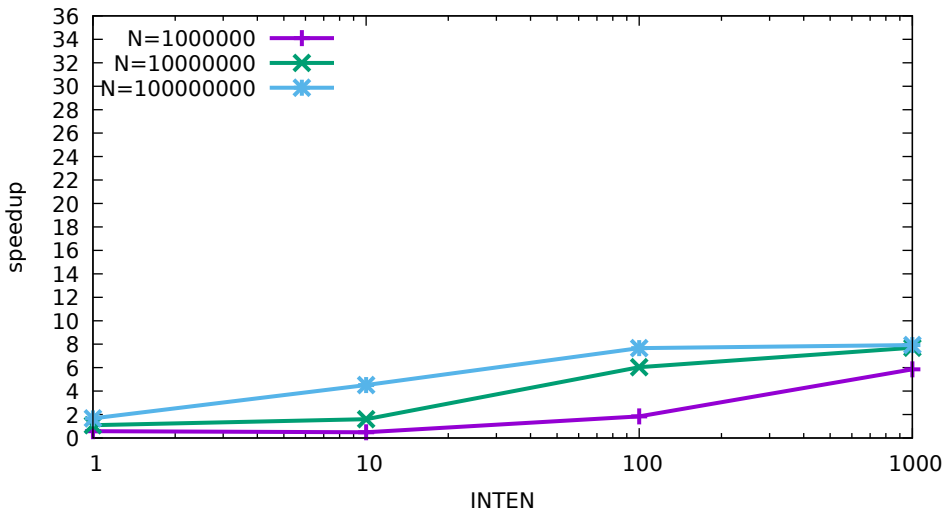
Num Nodes=3 Cores per node=8
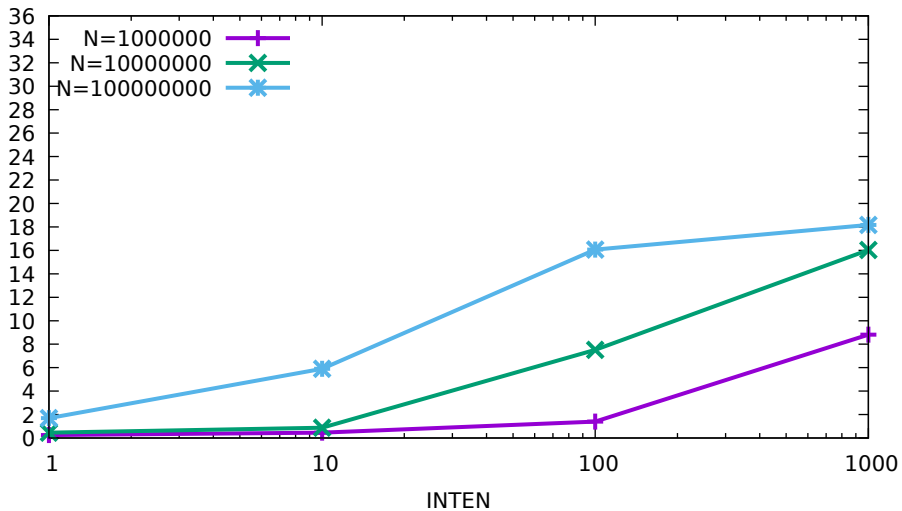
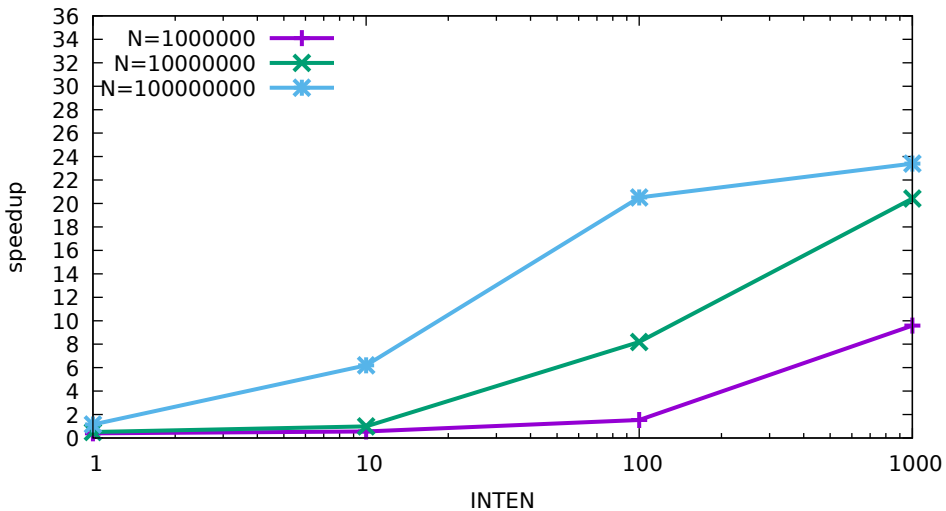Num Nodes=3 Cores per node=10

Num Nodes=4 Cores per node=1

Num Nodes=4 Cores per node=2

Num Nodes=4 Cores per node=4

Num Nodes=4 Cores per node=6

speedup vs INTEN

N=1000000
N=10000000
N=100000000
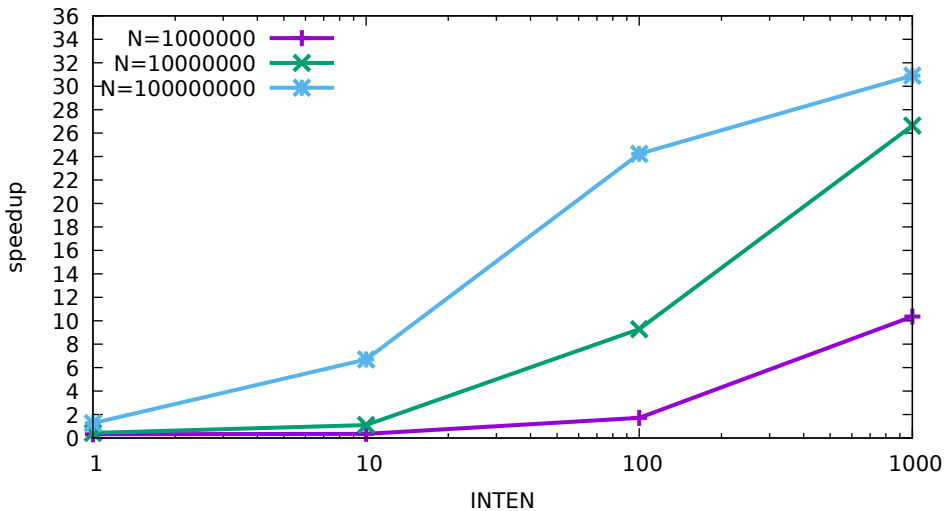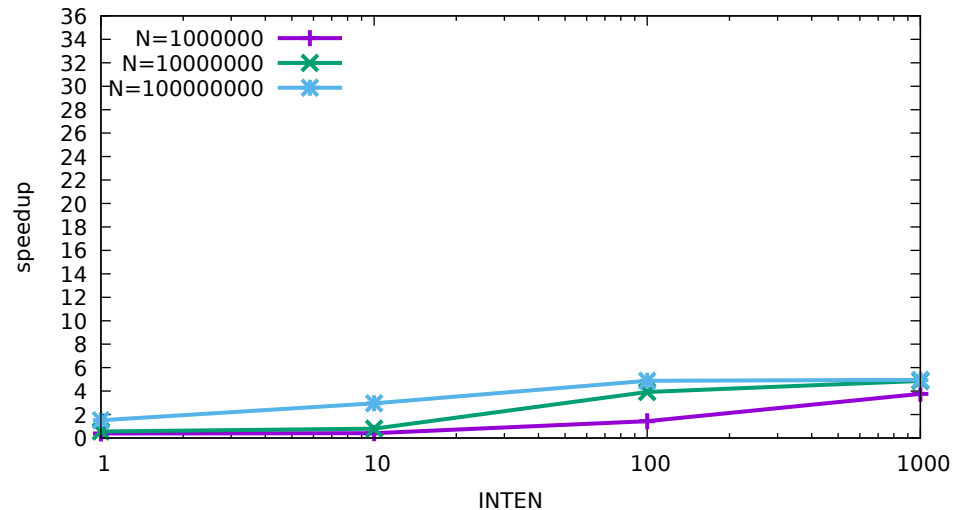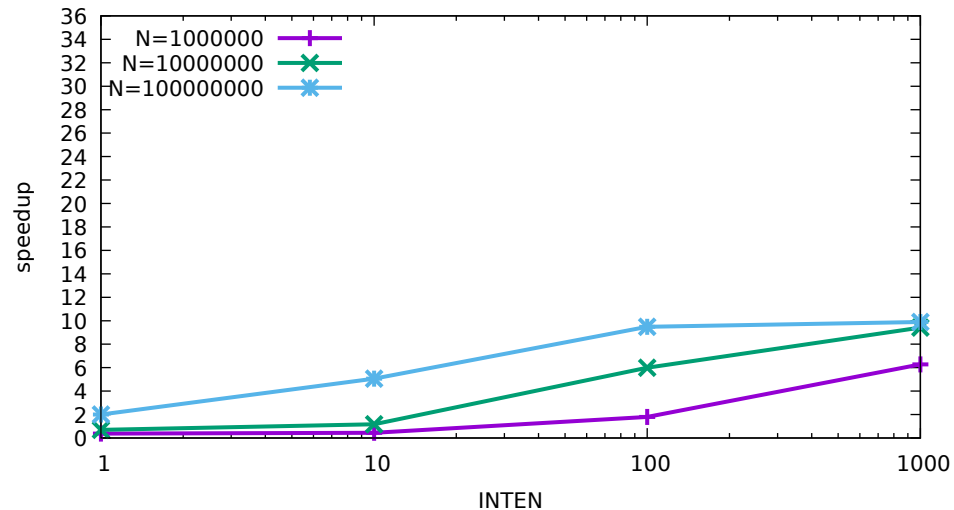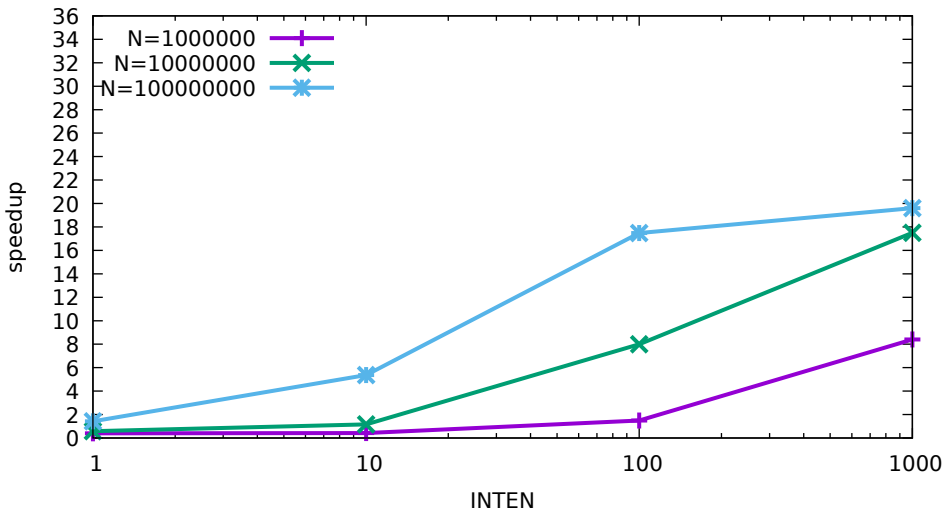
Num Nodes=4 Cores per node=8

Num Nodes=5 Cores per node=1

Num Nodes=5 Cores per node=2

Num Nodes=5 Cores per node=4
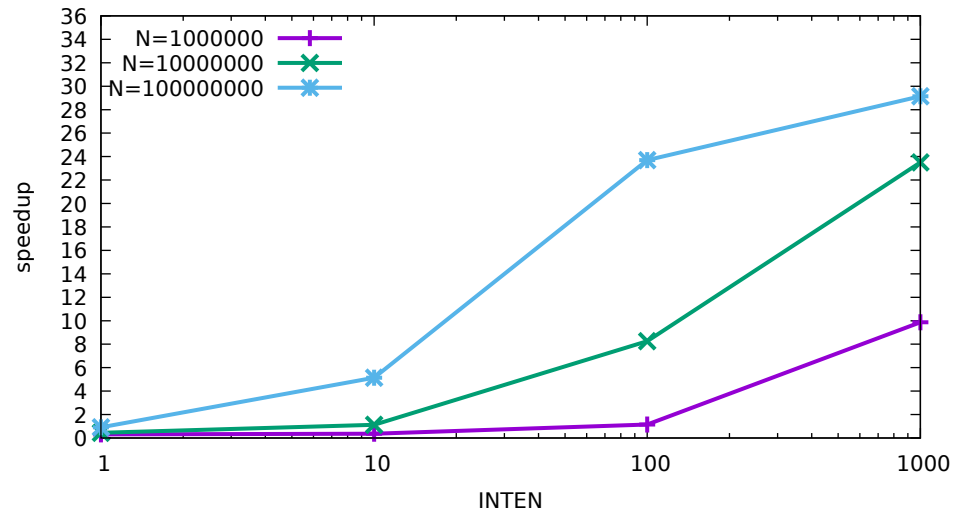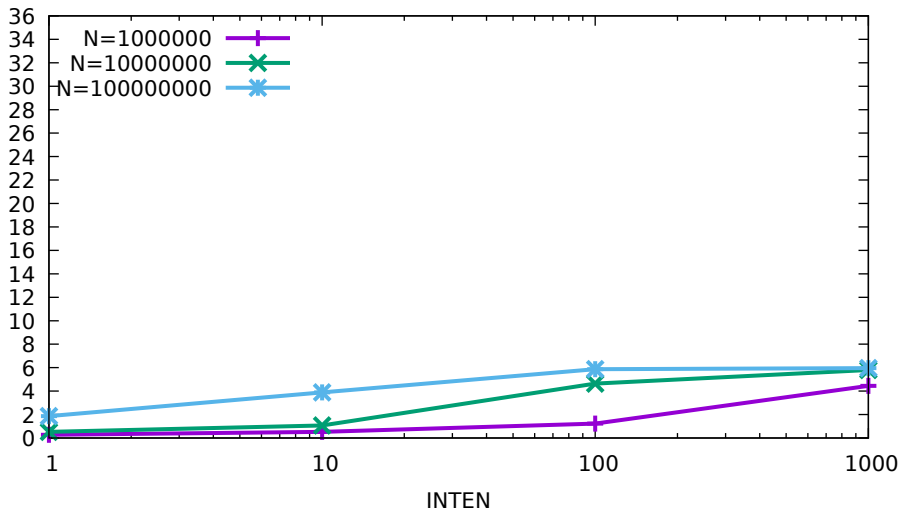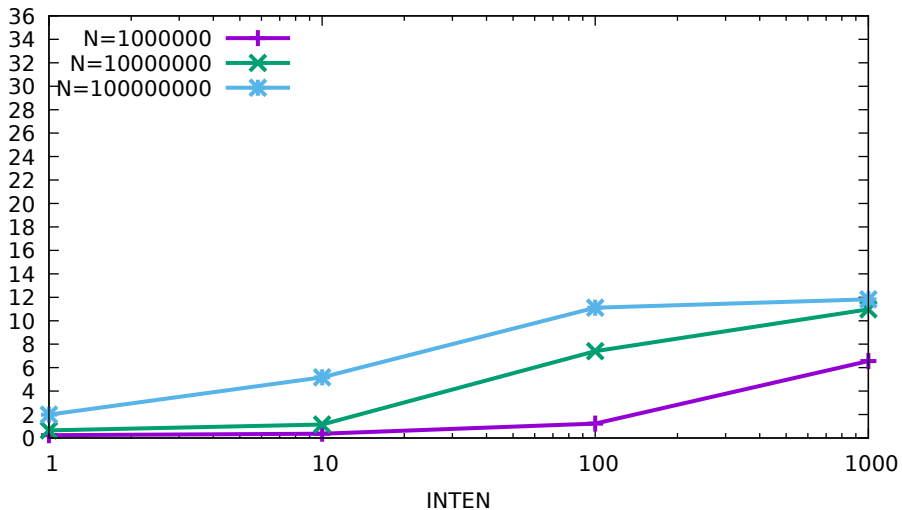
Num Nodes=5 Cores per node=6

Num Nodes=6 Cores per node=1

N=1000000
N=10000000
N=100000000

speedup

INTEN

Num Nodes=6 Cores per node=2

Num Nodes=6 Cores per node=4