# TEX with lots of plots

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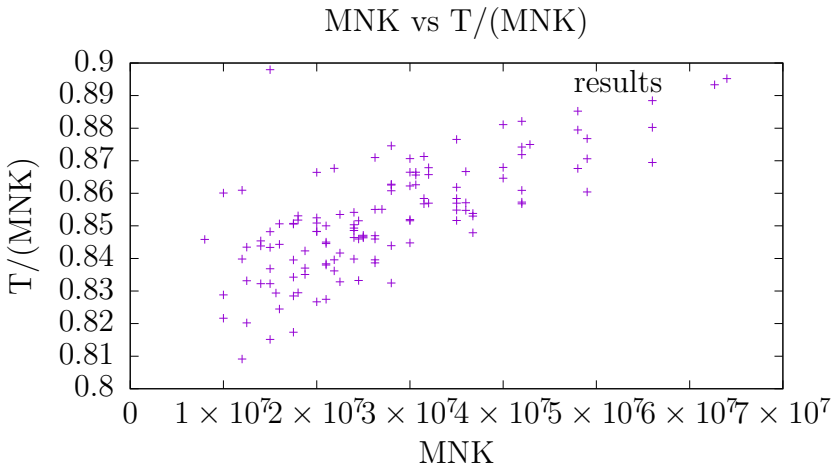
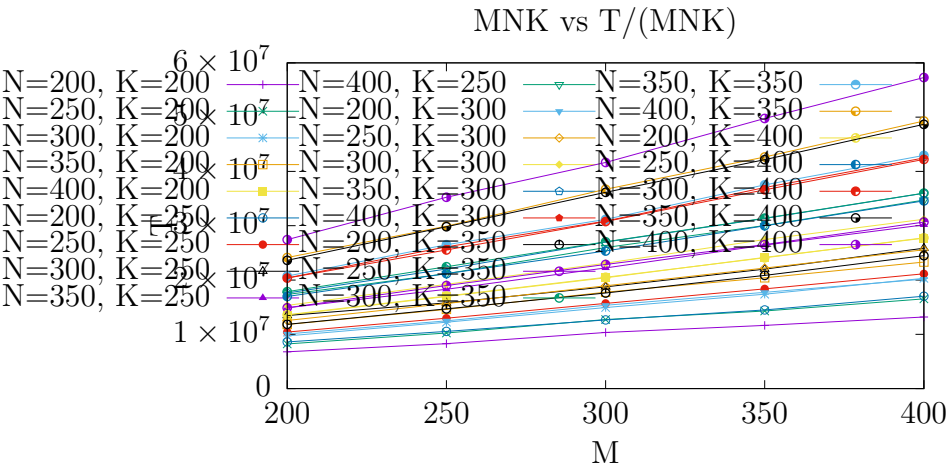
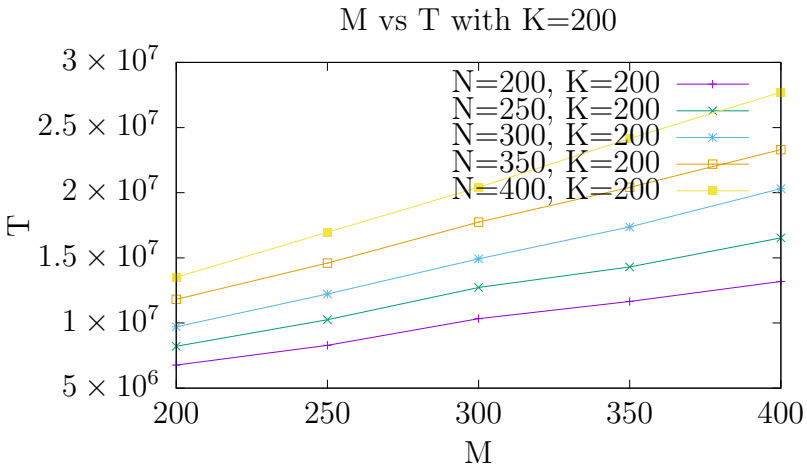
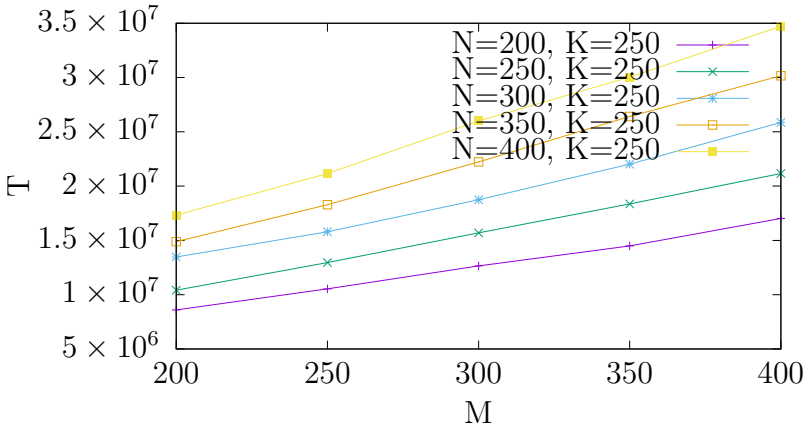
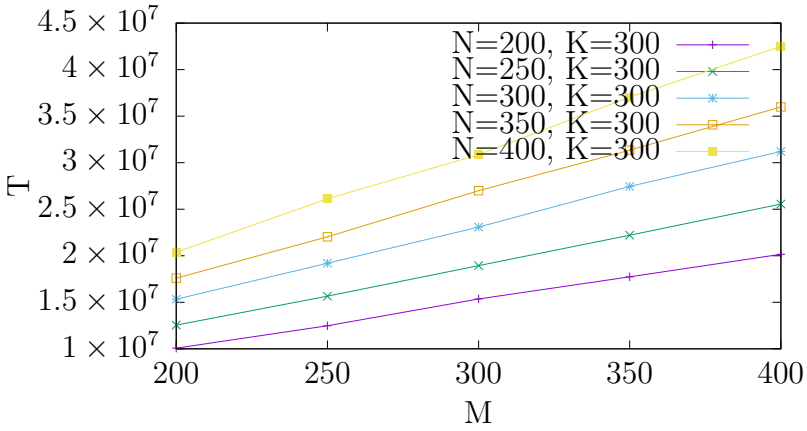
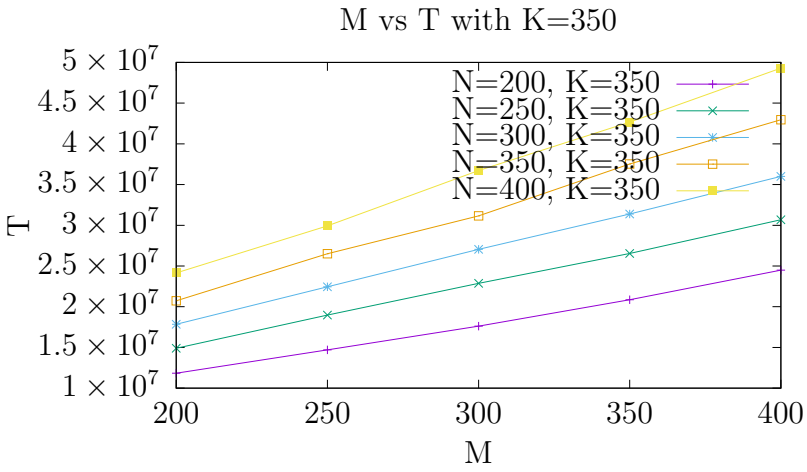


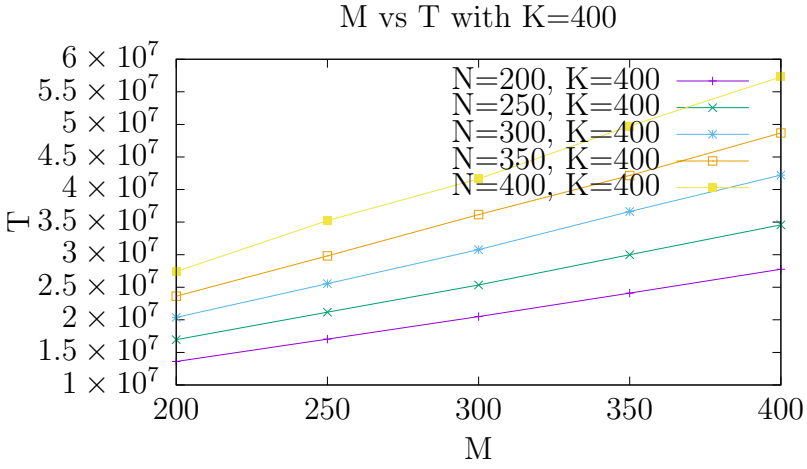




M vs T with K=200
T
M
N=200, K=200
N=250, K=200
N=300, K=200
N=350, K=200
N=400, K=200
3 × 10^7
2.5 × 10^7
2 × 10^7
1.5 × 10^7
1 × 10^7
5 × 10^6
200
250
300
350
400


M vs T with K=250
T
M
N=200, K=250
N=250, K=250
N=300, K=250
N=350, K=250
N=400, K=250
3.5 × 10^7
3 × 10^7
2.5 × 10^7
2 × 10^7
1.5 × 10^7
1 × 10^7
5 × 10^6
200
250
300
350
400


M vs T with K=300
T
M
N=200, K=300
N=250, K=300
N=300, K=300
N=350, K=300
N=400, K=300
4.5 × 10^7
4 × 10^7
3.5 × 10^7
3 × 10^7
2.5 × 10^7
2 × 10^7
1.5 × 10^7
1 × 10^7
200
250
300
350
400


M vs T with K=350
T
M
N=200, K=350
N=250, K=350
N=300, K=350
N=350, K=350
N=400, K=350
5 × 10^7
4.5 × 10^7
4 × 10^7
3.5 × 10^7
3 × 10^7
2.5 × 10^7
2 × 10^7
1.5 × 10^7
1 × 10^7
200
250
300
350
400


M vs T with K=400
T
M
N=200, K=400
N=250, K=400
N=300, K=400
N=350, K=400
N=400, K=400
6 × 10^7
5.5 × 10^7
5 × 10^7
4.5 × 10^7
4 × 10^7
3.5 × 10^7
3 × 10^7
2.5 × 10^7
2 × 10^7
1.5 × 10^7
1 × 10^7
200
250
300
350
400