

| 0-499 | Szekvencialis | P 2 | P 4 | P 8 | P 16 |
|-----------|---------------|------------|-----------|-----------|-----------|
| N*M | | | | | |
| 5*5 | 0,000004 | 0,000006 | 0,000117 | 0,000204 | 0,001093 |
| 10*5 | 0,000007 | 0,000008 | 0,00012 | 0,00021 | 0,001324 |
| 10*100 | 0,000079 | 0,000119 | 0,000161 | 0,000243 | 0,001212 |
| 1000*1000 | 0,064855 | 0,035936 | 0,021004 | 0,014557 | 0,013255 |
| 5000*5000 | 1,579147 | 0,850207 | 0,462814 | 0,279407 | 0,230917 |
| 10k*10k | 6,296956 | 3,427909 | 1,899472 | 1,115607 | 0,89197 |
| 50k*50k | 279,997395 | 151,187521 | 82,611356 | 53,910455 | 46,061144 |

| Hatékonyság | Hatékonyság(%) |
|--|----------------|
| 0,0333333333; 0,0085470085; 0,0024509803; 0,0002287282 | 3% |
| 0,04375 0,0145833333; 0,0041666666; 0,0003304380 | 4% |
| 0,3319327731 0,1226708075 0,0406378600; 0,0040738448 | 33% |
| 0,9023680988 0,7719362978 0,5569056124 0,3058044134 | 90% |
| 0,9286838382 0,8530138457 0,7064725472 0,4274119597 | 93% |
| 0,918483542 0,8287771549 0,7055526722 0,4412253215 | 92% |
| 0,9259937366 0,8473332498 0,6492186789 0,3799262386 | 93% |
| Átlag | 58% |

Gyorsítás

| p2 | p4 | p8 | p16 |
|------|------|------|------|
| 7% | 3% | 2% | 0% |
| 9% | 6% | 3% | 1% |
| 66% | 49% | 33% | 7% |
| 180% | 309% | 446% | 489% |
| 186% | 341% | 565% | 684% |
| 184% | 332% | 564% | 706% |
| 185% | 339% | 519% | 608% |

| | | |
|-----|-----|-----|
| 1% | 0% | 0% |
| 1% | 0% | 0% |
| 12% | 4% | 0% |
| 77% | 56% | 31% |
| 85% | 71% | 43% |
| 83% | 71% | 44% |
| 85% | 65% | 38% |
| 49% | 38% | 22% |