| W | | Metodo fillBa | ag_DP() con V | / = 10.000 Constante K | Hibrido | w. | | Metodo fillB Practico | Bag_DP() con N = | 10.000 Constante K | Hibrido | | | | | |
|----------------|--------------|------------------|---------------|----------------------------|----------------------------|--------------|----------------|--------------------------|------------------|----------------------------|----------------------------|-------------------|--------------|---------------------------------------|----------------|---|
| 10000 | 10 | 881 | 10 | 88,1 | 1189,510665 | 10 | 10000 | 1697 | 10 | 169,7 | 1172,688562 | Metodo fi | IBag_DP() co | n W=10 000 | | |
| 10000 | 110 | 13003 | 110 | 118,2090909 | 13084,61732 | 110 | 10000 | 13783 | 110 | 125,3 | 12899,57418 | otodo | | | | |
| 10000 | 210 | 23683 | 210 | 112,7761905 | 24979,72397 | 210 | 10000 | 23329 | 210 | 111,0904762 | 24626,4598 | | | Practico Hib | ondo | |
| 10000 | 310 | 36138 | 310 | 116,5741935 | 36874,83063 | 310 | 10000 | 33161 | 310 | 106,9709677 | 36353,34542 | 1250000 | | | | Λ Λ |
| 10000 | 410 | 50273 | 410 | 122,6170732 | 48769,93728 | 410 | 10000 | 43487 | 410 | 106,0658537 | 48080,23104 | | | | | ~ ~ ~ \\ |
| 10000 | 510 | 51512 | 510 | 101,0039216 | 60665,04394 | 510 | 10000 | 53051 | 510 | 104,0215686 | 59807,11666 | 1000000 | | | haras | 1000 |
| 10000 | 610 710 | 63209 | 610 | 103,6213115 | 72560,15059 | 610 | 10000 | 68220 74845 | 610 | 111,8360656 | 71534,00228 | φ 750000 - | | | la Na Dort | |
| 10000 10000 | 810 | 71502 90328 | 710 810 | 100,7070423 111,5160494 | 84455,25724 96350,3639 | 710 810 | 10000 10000 | 74845 88476 | 710 810 | 105,415493 109,2296296 | 83260,8879 94987,77352 | - 150000 - | | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | M | |
| 10000 | 910 | 93330 | 910 | 102.5604396 | 108245.4706 | 910 | 10000 | 96628 | 910 | 106,1846154 | 106714.6591 | <u>8</u> 500000 - | | للمه | | |
| 10000 | 1010 | 104645 | 1010 | 103,6089109 | 120140.5772 | 1010 | 10000 | 110810 | 1010 | 109,7128713 | 118441.5448 | Ę. | | | | |
| 10000 | 1110 | 133979 | 1110 | 120,7018018 | 132035,6839 | 1110 | 10000 | 117874 | 1110 | 106,1927928 | 130168,4304 | 250000 - | | | | |
| 10000 | 1210 | 138910 | 1210 | 114,8016529 | 143930,7905 | 1210 | 10000 | 129793 | 1210 | 107,2669421 | 141895,316 | | الممسر | | | |
| 10000 | 1310 | 144362 | 1310 | 110,2 | 155825,8972 | 1310 | 10000 | 136112 | 1310 | 103,9022901 | 153622,2016 | 0 | | | | |
| 10000 | 1410 | 153307 | 1410 | 108,7283688 | 167721,0038 | 1410 | 10000 | 152665 | 1410 | 108,2730496 | 165349,0872 | | 2000 | 4000 | 6000 | 8000 |
| 10000 | 1510 | 163284 | 1510 | 108,1350993 | 179616,1105 | 1510 | 10000 | 160279 | 1510 | 106,1450331 | 177075,9729 | | | numero de e | elementos | |
| 10000 | 1610 | 175728 | 1610 | 109,1478261 | 191511,2171 | 1610 | 10000 | 170107 | 1610 | 105,6565217 | 188802,8585 | | - | - | | |
| 10000 | 1710 | 223777 | 1710 | 130,8637427 | 203406,3238 | 1710 | 10000 | 188045 | 1710 | 109,9678363 | 200529,7441 | | | | | |
| 10000 | 1810 | 185607 | 1810 | 102,5453039 | 215301,4304 | 1810 | 10000 | 189090 | 1810 | 104,4696133 | 212256,6297 | | | | | |
| 10000 | 1910 | 236950 | 1910 | 124,0575916 | 227196,5371 | 1910 | 10000 | 224903 | 1910 | 117,7502618 | 223983,5153 | Makada fi | IIDaa DDA | n N=40 000 | | |
| 10000 | 2010 2110 | 246272 260498 | 2010 | 122,5233831 | 239091,6437 250986,7504 | 2010 2110 | 10000 | 243178 247011 | 2010 | 120,9840796 117,0668246 | 235710,401 247437,2866 | wietodo fi | IBag_DP() co | | | |
| 10000 | | 260498 235554 | 2110 | 123,4587678 | 250986,7504 262881.8571 | | | 24/011 | 2110 | 117,0668246 | | | | Practico - Hib | rido | |
| 10000 | 2210 2310 | 252099 | 2310 | 106,5855204 | 262881,8571 | 2210 2310 | 10000 10000 | 249609 | 2310 | 104,3289593 | 259164,1722 270891.0578 | 1250000 | | | | |
| 10000 | 2410 | 252489 | 2410 | 109,1337662 | 286672.0704 | 2410 | 10000 | 255792 | 2410 | 106,0556442 | 282617.9434 | | | | | 1 |
| 10000 | 2510 | 261089 | 2510 | 104,0195219 | 298567,177 | 2510 | 10000 | 272371 | 2510 | 108,5143426 | 294344,8291 | 1000000 | | | | ال الما الما الما الما الما الما الما ا |
| 10000 | 2610 | 276984 | 2610 | 106,1241379 | 310462,2837 | 2610 | 10000 | 292710 | 2610 | 112,1494253 | 306071,7147 | | | | 10 | 4 m |
| 10000 | 2710 | 286855 | 2710 | 105,8505535 | 322357,3903 | 2710 | 10000 | 307065 | 2710 | 113,3081181 | 317798,6003 | g 750000 - | | | JAW. | TW |
| 10000 | 2810 | 295171 | 2810 | 105,0430605 | 334252,497 | 2810 | 10000 | 323363 | 2810 | 115,0758007 | 329525,4859 | Ë | | | NY | |
| 10000 | 2910 | 302329 | 2910 | 103,8931271 | 346147,6036 | 2910 | 10000 | 356273 | 2910 | 122,4305842 | 341252,3715 | ≧ 500000 - | | | | |
| 10000 | 3010 | 319400 | 3010 | 106,1129568 | 358042,7103 | 3010 | 10000 | 432936 | 3010 | 143,8325581 | 352979,2572 | ie i | | | | |
| 10000 | 3110 | 329338 | 3110 | 105,896463 | 369937,8169 | 3110 | 10000 | 438412 | 3110 | 140,9684887 | 364706,1428 | 250000 | | | | |
| 10000 | 3210 | 346810 | 3210 | 108,0404984 | 381832,9236 | 3210 | 10000 | 417616 | 3210 | 130,0984424 | 376433,0284 | | | | | |
| 10000 | 3310 | 350480 | 3310 | 105,8851964 | 393728,0302 | 3310 | 10000 | 373803 | 3310 | 112,9314199 | 388159,914 | 0 - | 2000 | 4000 | 6000 | 8000 |
| 10000 | 3410 | 348525 | 3410 | 102,2067449 | 405623,1369 | 3410 | 10000 | 375400 | 3410 | 110,0879765 | 399886,7996 | | | | In an a shill- | |
| 10000 | 3510 | 371546 | 3510 3610 | 105,8535613 | 417518,2436 | 3510 | 10000 | 384119 | 3510 | 109,4356125 | 411613,6853 | | | tamaño de I | ia inocniia | |
| 10000 | 3610 3710 | 379244 396633 | 3610 3710 | 105,0537396 106,9091644 | 429413,3502 441308,4569 | 3610 3710 | 10000 10000 | 400787 404616 | 3610 3710 | 111,0213296 109,0609164 | 423340,5709 435067,4565 | | | | | |
| 10000 | 3810 | 403529 | 3810 | 105,9091644 | 453203,5635 | 3810 | 10000 | 421102 | 3710 | 110,5254593 | 446794,3421 | | | | | |
| 10000 | 3910 | 410006 | 3910 | 105,9131234 | 453203,5635 465098,6702 | 3910 | 10000 | 421102 | 3910 | 109,684399 | 446794,3421 458521,2277 | | | | | |
| 10000 | 4010 | 429850 | 4010 | 104,0000090 | 476993,7768 | 4010 | 10000 | 438268 | 4010 | 109,864399 | 470248,1134 | | | | | |
| 10000 | 4110 | 446506 | 4110 | 108,6389294 | 488888.8835 | 4110 | 10000 | 459670 | 4110 | 111.8418491 | 481974.999 | | | | | |
| 10000 | 4210 | 442351 | 4210 | 105,0714964 | 500783,9901 | 4210 | 10000 | 460166 | 4210 | 109,3030879 | 493701,8846 | | | | | |
| 10000 | 4310 | 463005 | 4310 | 107,4257541 | 512679,0968 | 4310 | 10000 | 463082 | 4310 | 107,4436195 | 505428,7702 | | | | | |
| 10000 | 4410 | 455560 | 4410 | 103,3015873 | 524574,2034 | 4410 | 10000 | 474168 | 4410 | 107,5210884 | 517155,6558 | | | | | |
| 10000 | 4510 | 472744 | 4510 | 104,821286 | 536469,3101 | 4510 | 10000 | 512032 | 4510 | 113,5325942 | 528882,5415 | | | | | |
| 10000 | 4610 | 478829 | 4610 | 103,867462 | 548364,4168 | 4610 | 10000 | 567688 | 4610 | 123,1427332 | 540609,4271 | | | | | |
| 10000 | 4710 | 505763 | 4710 | 107,3806794 | 560259,5234 | 4710 | 10000 | 571584 | 4710 | 121,355414 | 552336,3127 | | | | | |
| 10000 | 4810 | 499517 | 4810 | 103,8496881 | 572154,6301 | 4810 | 10000 | 523847 | 4810 | 108,9079002 | 564063,1983 | | | | | |
| 10000 | 4910 | 527634 | 4910 | 107,4610998 | 584049,7367 | 4910 | 10000 | 537651 | 4910 | 109,501222 | 575790,084 | | | | | |
| 10000 | 5010 | 524094 | 5010 | 104,6095808 | 595944,8434 | 5010 | 10000 | 537230 | 5010 | 107,2315369 | 587516,9696 | | | | | |
| 10000 | 5110 | 666465 | 5110 | 130,4236791 | 607839,95 | 5110 | 10000 | 556715 | 5110 | 108,946184 | 599243,8552 | | | | | |
| 10000 10000 | 5210 5310 | 753570 633834 | 5210 5310 | 144,6391555 119,3661017 | 619735,0567 631630,1633 | 5210 5310 | 10000 10000 | 576393 575612 | 5210 5310 | 110,6320537 108,4015066 | 610970,7408 | | | | | |
| 10000 | 5410 | 593512 | 5410 | 109,7064695 | 643525,27 | 5410 | 10000 | 575612 | 5410 | 110,2441774 | 622697,6264 634424,5121 | | | | | |
| 10000 | 5510 | 737659 | 5510 | 133 8764065 | 655420.3766 | 5510 | 10000 | 650989 | 5510 | 118 146824 | 646151 3977 | | | | | |
| 10000 | 5610 | 737659 886461 | 5610 | 158.0144385 | 667315,4833 | 5610 | 10000 | 606767 | 5610 | 108.1581105 | 657878,2833 | | | | | |
| 10000 | 5710 | 718210 | 5710 | 125,7810858 | 679210,5899 | 5710 | 10000 | 684436 | 5710 | 119,8661996 | 669605,1689 | | | | | |
| 10000 | 5810 | 766849 | 5810 | 131,9877797 | 691105,6966 | 5810 | 10000 | 678665 | 5810 | 116,8098107 | 681332,0545 | | | | | |
| 10000 | 5910 | 628502 | 5910 | 106,3455161 | 703000,8033 | 5910 | 10000 | 663151 | 5910 | 112,208291 | 693058,9402 | | | | | |
| 10000 | 6010 | 707134 | 6010 | 117,6595674 | 714895,9099 | 6010 | 10000 | 659921 | 6010 | 109,803827 | 704785,8258 | | | | | |
| | | | | | | | | | | | | | | | | |
| 10000 | 6110 | 648100 | 6110 | 106,0720131 | 726791,0166 | 6110 | 10000 | 870204 | 6110 | 142,4229133 | 716512,7114 | | | | | |

| 1,000 | 10000 | 6310 | 664735 | 6310 | 105.3462758 | 750581.2299 | 61 | 100 | 00 850272 | 6310 | 134.7499208 | 739966.4826 | | | | |
|--|-------|------|---------|--------------|-------------|-------------|----|------|------------|--------------|-------------|-------------|--|--|--|--|
| 10000 6510 692202 6510 100,3483981 77-577-1452 6510 10000 78-579 6510 110,3690469 78-572-269 6510 78-572-269 6 | | | | | | | | | | | . , | | | | | |
| 1,0000 66-10 778,008 66-10 177,006,05-10 66-10 177,006,05-10 67-10 10,006,05-10 74,011 74,006,05-10 74,011 74,006,05-10 74,011 74,006,05-10 74,011 74,006,05-10 74,00 | | | | | | , | | | | | | | | | | |
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| 1000 710 80010 710 18,832382 83344,8794 7010 1000 89306 710 127,41011 82,0264,662 1000 710 710 720 78738 7210 100,02767 88757,188 7210 1000 67767 7210 127,73570 146,02312 7110 1000 67767 7210 127,73570 146,02312 7110 1000 7110 77097 7410 717697 7410 104,68600 881427,031 7410 1000 80208 7410 128,031416 88642,246 7410 1000 7410 | | | | | | | | | | | | | | | | |
| 10000 7110 810080 7110 11,0223129 48474_0811 7110 10000 80337 710 11,23232000 80378 , 8787 , 8787 10000 7310 81276 730 111,1772914 88952_2894 7310 10000 82,2967 7310 112,4391809 87225_3388 10000 7310 85183 7510 11,4469714 89952_2894 7310 10000 82,2967 7310 112,8491809 88952_2814 10000 7510 85183 7510 11,4469714 89952_2807 7510 10000 946280 7510 128,939180 88962_2814 10000 7510 10,00005 7710 10,00005 7710 11,2339180 805217,6144 7610 1000 946280 7510 128,939180 88962_2814 10000 7710 10,00005 7710 10,00005 7710 11,3731800 805217,6144 7610 1000 946280 7710 112,839180 88964,84813 10000 7710 10,00005 7710 13,3707780 94902,9393 7710 10000 865592 7710 112,839180 99442_8813 10000 7710 10,00005 7710 13,3707780 94902,9393 7710 10000 865592 7710 112,839180 99442_8813 10000 8110 10,00006 8110 11,878252 8727 7810 10000 88459 8710 11,978180 82759,6868 10000 8110 10,00006 8110 11,878252 8729 8740 99682_2893 8210 10000 884416 7710 10,938180 82779,6868 10000 8110 10,00006 8110 11,878252 8729 8740 89100 10000 864416 7710 10,938180 82779,6868 10000 8110 10,00006 8510 17,878252 910 17,878252 910 10,0000 86459 8210 10,7781803 10000 8110 10,00006 8510 17,878252 910 17,278253 910 10,0000 86725 8510 10,00006 8510 97955 9100 9100 9100 9100 9100 9100 9100 9 | | | | | | | | | | | | | | | | |
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| 10000 7310 81270 7310 11177281 80522 2694 7310 10000 82207 7310 112,461909 85725,388 | | | | | | , , | | | | | ., | , | | | | |
| 10000 7410 77.567 7410 10.4868600 88147.031 7410 10000 96.208 7410 122.231984 88862.2265 10000 7510 10.0000 7510 86183 7510 113.46741 83322.5697 7510 10000 86.5597 7510 10000 10000 7510 10.00000 7510 10.0000 7510 | | | | | | | | | | | | | | | | |
| 10000 7510 851883 7510 113,444F714 820322 5077 7510 10000 95773 7510 123,0344F714 806981101 1 10000 7510 980019 7610 122,0474045 951715 744 7610 10000 95773 7610 122,085749 96161 1 10000 7510 1020818 7710 136,2287056 97112 723 7710 10000 85582 7710 112,2887419 90442,8813 1 10000 7510 97559 7610 123,0370796 406002,983 7710 10000 864615 7710 10000 8710 97559 7610 10000 8710 97559 7610 123,0370796 406002,983 7710 10000 864615 7710 10000 8710 97559 8710 110,0370796 9610 10000 8710 9610 10000 8710 97559 8710 110,0370796 9610 10000 8710 9610 10000 8710 97559 8710 10000 8710 9610 110,0370796 9610 10000 8710 9610 10000 8710 97559 8710 10000 8710 9610 10000 8710 9610 10000 8710 9610 10000 8710 97559 8710 10000 8710 9610 10000 8710 97559 8710 9710 9710 9710 9710 9710 9710 9710 9 | | | | | | | | | | | | | | | | |
| 1000 77610 880019 7610 128,7804205 905217,8164 7510 10000 85733 7610 128,878788 8024 15,9867 10000 77610 102018 77610 128,280769 91761 7770 10000 85610 17764 10000 177610 102018 77610 128,280769 91761 723,7770 10000 85610 17764 10000 177610 10000 1877510 10000 187610 10000 1877510 10000 1877510 10000 1877510 10000 1877510 10000 1877510 10000 1877510 10000 1877510 10000 1878510 10000 1877510 10000 1878510 10000 1877510 10000 1878510 10000 1877510 10000 1878510 10000 1878510 1878510 10000 1877510 10000 1878510 10000 1878510 10000 1877510 10000 1878510 10000 1878510 10000 1878510 10000 1877510 10000 1878510 10000 1878510 100 | | | | | . , | , | | | | | ., | | | | | |
| 10000 7710 1050385 7710 136.289768 91712.723 7710 10000 86592 7710 112.2887419 904142.8813 904142.8813 904142.8813 91000 7710 975598 7810 123.3077789 949002.9833 7810 10000 86161 7810 106.282.8875 9750 975598 7810 123.3077789 949002.9833 7810 10000 864615 7810 106.282.8875 98759.6858 975988.6858 975988.6858 975988.6858 975988.6858 975988.6858 975988.6858 975988.6858 975988.6858 9759 | | | | | | | | | | | ., | | | | | |
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| 10000 8110 1056003 8110 130,3229618 984693,1466 8110 10000 884673 8110 110,342254 95100,4238 10 10000 8210 990611 8210 120,6580743 976588,2653 8210 10000 884636 8210 107,77510353 962777,3094 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 1 18,081979 98483,883 8310 10000 986762 8310 19,1169675 974504,195 9 9 9 1 10,000 8410 1022786 8410 112,2816187 89440 10000 944276 8410 112,2816187 89463 10 9 9 9 1 118,081979 98483,883 8310 10000 944276 8410 112,2816187 99 9 9 1 10,000 10 944276 8410 112,2816187 99 9 1 10,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 9 9 9 1 11,000 10 11,000 | | | | | ., | | | | | | , | | | | | |
| 10000 8210 990611 8210 120,6590743 976882,963 8210 10000 8946368 8210 107,751935 982773,904 9827 | 10000 | 8010 | 950613 | 8010 | | 952798,043 | 80 | 100 | 929916 | 8010 | | | | | | |
| 10000 8310 989631 8310 119,081697 98483,363 8310 10000 906762 8310 109,1169675 974504,195 986231,0807 | 10000 | 8110 | 1056903 | 8110 | 130,3209618 | 964693,1496 | 8 | 100 | 00 894973 | 8110 | 110,354254 | 951050,4238 | | | | |
| 10000 8410 1022786 8410 121,615478 1010278,47 8410 10000 944276 8410 112,2801427 986231,8867 | 10000 | 8210 | 990611 | 8210 | 120,6590743 | 976588,2563 | 82 | 100 | 00 884636 | 8210 | 107,7510353 | 962777,3094 | | | | |
| 10000 8510 1003605 8510 117,9324324 1012273,756 8510 10000 929806 8510 109,2388978 997957,9683 997957,9683 997957,9683 10000 8510 1025166 8610 119,056899 1024168,683 8610 10000 160524 8710 100,599839 1009684,852 997957,9683 997957,968 | 10000 | 8310 | 989631 | 8310 | 119,0891697 | 988483,363 | 83 | 100 | 906762 | 8310 | 109,1169675 | 974504,195 | | | | |
| 10000 8610 1025166 8610 119,066899 1024168,883 8610 10000 917825 8610 106,5998839 109868,852 | 10000 | 8410 | 1022786 | 8410 | 121,6154578 | 1000378,47 | 84 | 100 | 00 944276 | 8410 | 112,2801427 | 986231,0807 | | | | |
| 10000 8710 1102415 8710 126.5688863 1036063,79 8710 10000 1650264 8710 120,5814007 1021411,738 | 10000 | 8510 | 1003605 | 8510 | 117,9324324 | 1012273,576 | 85 | 100 | 929606 | 8510 | 109,2368978 | 997957,9663 | | | | |
| 10000 8810 1007515 8810 114,3603859 1047958,896 8810 10000 1060981 8810 120,4291714 1033138,623 | 10000 | 8610 | 1025166 | 8610 | 119,066899 | 1024168,683 | 86 | 100 | 00 917825 | 8610 | 106,5998839 | 1009684,852 | | | | |
| 10000 8910 99957 8910 112,2286195 1059854,003 8910 10000 1227372 8910 137,7521886 1044865,509 | 10000 | 8710 | 1102415 | 8710 | 126,5688863 | 1036063,79 | 87 | 100 | 00 1050264 | 8710 | 120,5814007 | 1021411,738 | | | | |
| 10000 9010 1189308 9010 131,9986681 1071749,11 9010 10000 1160550 9010 128,8068812 1056592,394 | 10000 | 8810 | 1007515 | 8810 | 114,3603859 | 1047958,896 | 88 | 1000 | 1060981 | 8810 | 120,4291714 | 1033138,623 | | | | |
| 10000 9110 1106137 9110 121,420878 108364,216 9110 10000 1193149 9110 130,9713502 1068319,28 10000 9210 1097902 9210 119,0265030 9210 10000 1205139 9210 130,8811401 1080046,166 10000 9310 1113723 9310 119,6265306 1107434,429 9310 10000 1132027 9310 121,5925886 1091773,051 10000 9410 1181779 9410 125,5875664 1119329,536 9410 10000 1140087 9410 121,596967 110949,937 10000 9510 1076669 9510 112,5834911 1131224,643 9510 10000 119612 9510 125,7215663 1115226,822 10000 9710 1053023 9710 107,791875 1143119,749 9610 10000 11062418 9610 110,553380 10000 9710 1053023 9710 109,477137 1155014,856 9710 10000 119084 9710 114,208033 138680,594 10000 9810 121,0081 9810 121,0081 9810 123,3517839 1166909,963 9810 10000 1128130 9910 113,8375378 1162134,365 | 10000 | 8910 | 999957 | 8910 | 112,2286195 | 1059854,003 | 88 | 100 | 00 1227372 | 8910 | 137,7521886 | 1044865,509 | | | | |
| 10000 9210 1097902 9210 119,2076004 1095539,323 9210 10000 1205139 9210 130,8511401 1080046,166 1080046,166 119207 119207 121,5925886 109773,051 1 | 10000 | 9010 | 1189308 | 9010 | 131,9986681 | 1071749,11 | 90 | 1000 | 1160550 | 9010 | 128,8068812 | 1056592,394 | | | | |
| 10000 9310 1113723 9310 119,6265306 1107434,429 9310 10000 1132027 9310 121,5925886 1091773,051 10000 9410 1181779 9410 125,5875664 1119329,538 9410 10000 1140087 9410 121,1569607 1103499,937 10000 9510 1070669 9510 112,5834911 1131224,643 9510 10000 1195612 9510 125,721563 1115226,822 10000 9610 1035881 9610 107,7918875 1143119,749 9610 10000 1062418 9610 1105533819 1152685,708 10000 9710 1063023 9710 109,477137 1155014,856 9710 10000 1109084 9710 114,2208033 1138680,594 10000 9810 1210081 9810 123,3517839 1166909,963 9810 10000 1123325 9810 114,5081549 1150407,479 113,0375378 1162134,365 1160407,479 113,0375378 1162134,365 | 10000 | 9110 | 1106137 | 9110 | 121,4200878 | 1083644,216 | 9 | 100 | 00 1193149 | 9110 | 130,9713502 | 1068319,28 | | | | |
| 10000 9410 1181779 9410 125,5875664 1119329,536 9410 10000 1140087 9410 121,1568607 1103499,937 10000 9510 1070669 9510 112,5834911 1131224,643 9510 10000 1195612 9510 125,7215656 1115226,822 10000 9610 10000 9710 1063023 9710 109477137 1155014,856 9710 10000 11062418 9610 110,5533819 11690,963 10000 9810 1210081 9810 121081 9810 123,3517839 116690,963 9810 10000 1128130 9910 114,5081549 1150407,479 110000 1128130 9910 113,8375378 1162134,365 116 | 10000 | 9210 | 1097902 | 9210 | 119,2076004 | 1095539,323 | 92 | 100 | 00 1205139 | 9210 | 130,8511401 | 1080046,166 | | | | |
| 10000 9510 1070669 9510 112,5834911 1131224,643 9510 10000 1195612 9510 125,721563 1115226,822 1150407,479 10000 10000 9710 105831 9610 107,791875 1143119,749 9610 10000 1062418 9610 110,5533819 1126953,708 1145014,856 9710 10000 110,984 9710 114,2280833 1145280833 1145280834 1150407,479 115041,856 9710 10000 1123325 9810 114,5081549 1150407,479 115041,856 9910 110,000 1123325 9810 114,5081549 1150407,479 115041,856 9910 110,000 1128130 9910 113,8375378 1162134,365 1162134,365 | 10000 | 9310 | 1113723 | 9310 | 119,6265306 | 1107434,429 | 90 | 100 | 00 1132027 | 9310 | 121,5925886 | 1091773,051 | | | | |
| 1000 9610 1035881 9610 107,7919875 1143119,749 9610 10000 1062418 9610 110,5533819 1126953,708 10000 9710 1063023 9710 109,477137 1155014,856 9710 10000 1109084 9710 114,2208033 1138680,594 10000 9810 1210081 9810 123,3517839 1166909,963 9810 10000 1123325 9810 114,5081549 1150407,479 10000 9910 115025 9910 116,0698285 117,8805,069 9910 10000 1128130 9910 113,8375378 1162134,365 | 10000 | 9410 | 1181779 | 9410 | 125,5875664 | 1119329,536 | 94 | 100 | 00 1140087 | 9410 | 121,1569607 | 1103499,937 | | | | |
| 10000 9710 1063023 9710 109,477137 1155014,856 9710 10000 1109084 9710 114,2208033 1138680,594 10000 9810 1210081 9810 123,3517839 1166909,963 9810 10000 1123325 9810 114,5081549 1150407,479 10000 9910 115025 9910 116,0698285 117,8805,069 9910 10000 1128130 9910 113,8375378 1162134,365 | 10000 | 9510 | 1070669 | 9510 | 112,5834911 | 1131224,643 | 95 | 100 | 00 1195612 | 9510 | 125,7215563 | 1115226,822 | | | | |
| 1000 9810 1210081 9810 123,3517839 116699,963 9810 1000 1123325 9810 114,5081549 1150407,479 1000 9910 1150252 9910 116,0698285 1178805,069 9910 1000 1128130 9910 113,8375378 1162134,365 | 10000 | 9610 | 1035881 | 9610 | 107,7919875 | 1143119,749 | 96 | 100 | 00 1062418 | 9610 | 110,5533819 | 1126953,708 | | | | |
| 10000 9910 1150252 9910 116,0698285 1178805,069 9910 10000 1128130 9910 113,8375378 1162134,365 Promedio K = 117,2688562 | 10000 | 9710 | 1063023 | 9710 | 109,477137 | 1155014,856 | 97 | 100 | 00 1109084 | 9710 | 114,2208033 | 1138680,594 | | | | |
| 1000 9910 1150252 9910 116,0698285 1178805,069 9910 10000 1128130 9910 113,8375378 1162134,365 Promedio K = 117,2688562 | 10000 | 9810 | 1210081 | 9810 | 123,3517839 | 1166909,963 | 98 | 100 | 00 1123325 | 9810 | 114,5081549 | 1150407,479 | | | | |
| Promedio K = 117,2688562 | 10000 | 9910 | | 9910 | | | | | | | | 1162134,365 | | | | |
| | | | | | | -, | | | | | | | | | | |
| | | | | | | | | | | Promedio K = | 117,2688562 | | | | | |
| | | | | Promedio K = | 118,9510665 | | | | | | | | | | | |