PRUEBAS RETO 3

PRUEBA 1

|  |  |
| --- | --- |
| ENTRADA | SALIDA |
| 5 20  3 442500 8 b  1 564500 15 e  1 142000 0 a  2 373300 14 d  2 138000 14 d  3 136600 14 e  4 25400 14 f  2 971400 27 c  1 819900 0 a  5 174700 14 a  4 931400 21 e  3 420100 5 e  4 631300 19 f  5 458800 19 d  3 496300 27 e  1 810500 20 a  2 436900 12 d  1 182900 3 f  2 118700 5 c  5 120600 17 a | 5 5  3 89  1 51.25%  2 0.00%  3 0.00%  4 0.00%  5 0.00% |

PRUEBA 2

|  |  |
| --- | --- |
| ENTRADA | SALIDA |
| 5 50  5 393900 10 c  5 678900 2 f  3 905400 2 b  5 2200 29 b  5 700600 8 a  3 189300 18 a  1 645200 6 f  2 796800 14 d  2 493200 11 e  5 66800 24 e  3 281000 19 b  4 88800 4 c  5 217900 26 d  2 798400 5 b  5 271100 29 b  1 78600 24 c  3 332500 21 d  2 36500 25 d  2 458200 4 b  3 955900 6 a  5 278200 18 b  1 370400 16 e  4 967800 28 c  1 615200 0 b  4 390600 6 b  2 500300 20 e  2 206900 18 e  1 781500 16 d  1 123300 19 f  4 210900 10 f  5 866900 23 e  3 201500 9 f  3 102500 17 e  5 372100 23 c  2 41600 26 d  2 518100 1 a  3 344700 13 e  4 212800 13 c  3 992500 5 a  2 903700 23 a  3 572100 16 d  3 675100 14 d  3 777700 14 f  4 908700 18 f  1 608500 25 f  2 692000 15 a  3 152100 6 e  2 947600 20 b  1 977700 18 b  3 526300 10 e | 4 51  2 369  1 0.00%  2 11.11%  3 18.12%  4 0.00%  5 20.00% |

PRUEBA 3

|  |  |
| --- | --- |
| ENTRADA | SALIDA |
| 10 70  5 371800 15 e  7 584300 11 e  6 587100 14 c  4 775500 24 f  10 713200 10 f  6 244600 28 b  8 193300 24 b  10 481600 6 d  3 943900 21 d  8 697900 24 e  3 481200 23 a  10 43100 23 e  9 984400 17 d  5 780700 7 f  7 244000 4 d  6 216900 14 c  4 810300 18 c  9 817800 8 f  1 91700 6 e  5 123400 0 c  10 57800 23 a  8 703800 25 f  10 898200 11 a  1 36200 3 e  1 127900 22 a  3 651600 10 e  1 686200 29 d  1 705100 17 e  1 905000 22 b  1 774100 26 b  8 443700 15 d  3 833400 4 b  7 353200 5 a  7 806600 0 c  9 996000 9 c  3 294200 5 a  6 443100 8 c  8 654300 26 d  1 615200 27 f  3 288400 21 d  2 734800 24 f  8 741800 17 d  2 751000 25 d  10 354000 10 a  9 292000 0 e  4 948700 2 d  1 494700 8 e  8 34400 20 e  5 497600 10 d  3 756200 12 a  7 411400 2 a  4 115800 9 f  7 823300 26 f  10 365700 17 b  4 353300 20 a  4 655500 16 f  7 275500 4 c  5 522100 8 f  10 482500 21 b  3 776700 30 b  4 271100 25 a  7 760300 20 d  10 302400 23 b  7 827300 17 c  3 788200 19 d  10 785800 12 f  1 770000 18 d  6 373100 6 b  3 16400 21 f  8 303600 27 b | 2 13  3 277  1 0.00%  2 0.00%  3 8.66%  4 0.00%  5 0.00%  6 0.00%  7 15.45%  8 0.00%  9 0.00%  10 39.06% |

PRUEBA 4

|  |  |
| --- | --- |
| ENTRADA | SALIDA |
| 10 200  3 970000 27 c  1 726500 3 b  7 844200 3 a  7 269600 17 a  9 745500 28 b  1 282600 7 f  10 249700 22 b  6 423400 9 a  6 711000 17 e  9 717500 9 a  5 283100 22 f  9 344200 25 a  4 625000 16 c  6 500300 22 d  6 836100 9 f  10 891800 26 a  2 970900 2 c  5 855300 18 b  8 213000 8 d  7 837900 22 c  10 97900 13 d  6 811600 15 a  7 15100 9 a  1 630200 22 e  3 845100 20 b  5 782900 3 f  7 870100 15 c  10 919500 28 d  3 875200 24 a  2 478300 8 a  1 791900 3 f  5 30100 29 b  6 181400 26 b  4 103600 16 e  9 24200 15 d  7 20300 24 d  5 244300 14 f  10 376600 16 a  4 365600 30 a  7 257600 23 c  8 325000 23 a  1 406200 15 e  2 712900 18 c  4 154400 19 f  7 30700 12 e  3 480000 0 c  8 720600 1 b  6 791900 1 b  4 343400 5 e  6 499100 1 c  6 309800 1 d  5 968800 8 f  8 676100 26 c  2 424000 4 e  2 813800 21 a  6 59400 27 a  10 114600 20 b  4 160900 23 e  7 438800 11 e  2 910400 10 d  2 405600 22 b  3 684000 5 f  2 283400 16 c  6 78000 25 f  5 234100 13 f  1 996800 13 d  1 624600 15 d  1 692900 20 f  2 533500 20 a  8 469600 3 b  3 474000 13 a  7 324000 11 f  6 775100 27 c  9 654400 25 a  2 812000 19 e  3 303600 7 f  7 572400 21 f  8 659500 11 e  9 384800 14 b  8 733600 0 c  10 492100 10 b  9 144200 11 e  7 906100 18 e  5 775800 7 e  1 34000 0 f  1 927100 25 d  4 215100 14 c  3 270000 26 b  6 222500 16 d  3 194100 23 d  2 431300 14 a  1 269700 13 e  3 940000 3 c  4 519500 17 e  2 205100 17 e  2 933300 2 f  9 935700 21 d  10 248700 16 e  4 83000 28 a  2 140500 9 e  4 914900 11 b  5 899100 17 f  7 404600 6 c  7 41100 23 f  9 237000 15 a  4 244700 6 b  6 284000 2 f  3 408500 12 a  3 733700 13 a  4 142500 12 d  3 952800 9 f  3 623000 5 b  5 587700 12 e  6 31000 24 b  2 274400 3 f  9 967000 26 f  1 742600 23 c  2 91000 4 c  2 512800 4 e  2 949300 23 c  10 679600 0 c  6 269100 16 a  6 360100 25 a  9 41200 24 c  6 968600 9 c  7 590000 26 b  3 400200 30 b  6 749500 13 c  9 482600 10 d  8 920000 2 b  9 880500 20 c  6 877600 22 d  8 300000 4 e  3 665800 26 d  2 209600 24 a  7 617800 28 c  2 152600 26 a  2 957100 28 c  1 95900 12 a  6 22500 26 d  7 671500 14 b  8 441300 5 c  1 540900 17 e  1 709100 16 e  5 201400 30 a  7 547800 12 b  1 738800 22 c  4 592000 23 c  7 941300 27 e  10 726200 16 d  3 268200 24 a  1 581600 21 b  1 53500 3 f  5 405900 20 c  10 122300 5 a  3 605700 4 f  4 592900 27 e  10 350000 1 e  2 382300 27 e  2 213900 21 f  2 395200 2 a  10 107600 26 d  10 701100 12 d  1 872400 5 c  4 880300 6 d  8 96700 4 c  7 111100 25 a  9 419200 7 d  3 802800 23 e  2 173400 1 e  4 749700 15 b  9 645800 25 d  10 761600 24 c  4 24900 7 c  2 923500 5 d  6 275100 16 d  7 448000 30 e  6 764400 26 e  6 7200 13 c  1 7300 20 d  10 661700 25 e  1 779500 5 d  9 1000000 24 c  3 996600 5 c  4 767300 29 c  5 978700 23 a  2 768800 27 e  10 183300 7 b  7 687800 14 e  6 703800 13 f  9 912200 12 f  8 963200 29 e  10 267500 19 a  3 574300 5 c  3 730200 12 d  10 483700 28 d  6 308400 7 f  10 621200 20 e  5 845800 16 c  7 485300 19 a | 9 150  8 474  1 0.00%  2 11.55%  3 12.16%  4 0.00%  5 6.58%  6 7.87%  7 6.59%  8 0.00%  9 14.67%  10 6.35% |

PRUEBA 5

|  |  |
| --- | --- |
| ENTRADA | SALIDA |
| 20 300  19 333300 20 c  12 139200 7 c  13 145500 12 a  11 970600 21 d  6 389400 14 f  3 426000 19 f  17 538500 16 d  8 804300 10 f  18 223400 21 f  20 31200 8 e  12 647500 29 c  20 557600 12 b  14 209100 15 e  10 899700 6 f  4 33100 10 d  17 302500 26 e  1 214500 10 a  15 104300 29 e  17 536300 30 a  18 66100 22 b  16 706100 8 a  1 122700 21 b  8 307100 21 a  12 405600 15 a  18 161000 10 b  3 833000 28 d  13 636800 26 a  16 299700 11 f  14 661300 5 a  5 296400 16 f  19 718100 25 f  11 667100 29 b  8 268200 25 d  19 175100 8 c  10 534500 27 e  4 611700 23 d  16 598700 3 b  7 69100 23 f  12 7800 8 f  8 845800 3 d  8 852900 10 c  4 715300 4 a  17 732300 17 f  15 652000 21 b  12 585700 22 f  18 565500 3 f  5 466400 20 b  15 917900 5 d  6 135900 22 d  13 608500 21 b  1 596700 11 c  9 487300 26 d  3 500700 10 f  13 994000 5 b  14 400000 26 e  20 105800 22 b  14 801600 8 b  12 844200 3 b  15 171800 13 e  19 63900 16 c  17 207900 18 e  17 112600 18 f  8 155400 24 e  12 117300 27 d  3 552800 6 d  8 83900 3 b  11 680400 30 a  6 301900 24 e  4 678100 28 f  11 394200 30 d  16 775800 24 a  8 948900 27 e  7 96600 18 a  6 512000 16 e  1 836300 25 e  7 515000 17 b  8 941200 14 a  6 154100 8 a  11 770900 16 b  6 739100 30 b  1 14700 3 f  20 508000 29 c  13 108700 16 a  18 989300 2 b  7 453600 27 e  7 400500 18 c  4 945400 16 b  18 660500 2 b  14 865500 26 a  18 617500 18 e  10 155800 2 b  3 506400 0 c  16 355200 5 e  8 626100 24 b  5 871000 3 d  6 864800 20 e  16 133200 27 f  12 196000 28 f  8 991900 23 e  6 593500 2 d  7 591500 20 f  19 856100 14 c  15 501000 26 b  17 5000 23 c  18 808400 24 d  6 451800 12 e  5 111000 18 f  7 746100 27 c  20 571800 11 a  17 635600 8 b  1 976900 26 b  17 393100 7 f  8 431200 26 c  4 818600 14 b  12 784300 22 c  17 29300 20 d  18 274000 27 e  2 762100 5 a  17 881000 25 e  13 27100 13 b  3 993200 25 e  4 549000 7 c  2 826300 10 a  1 415200 10 a  10 634500 24 c  2 435100 20 d  18 699200 3 a  18 682700 2 b  5 150600 17 c  5 244800 17 e  9 855300 20 b  6 303100 20 f  14 201300 10 c  9 56200 19 b  4 818700 21 c  5 706600 9 b  7 699700 25 e  19 19500 4 d  3 272600 0 b  19 927100 26 a  11 948900 15 a  4 930500 3 d  9 222900 19 b  17 146900 7 e  19 392200 13 d  14 341500 24 c  8 131500 27 c  10 199500 14 f  9 95800 20 e  8 609300 28 f  18 579000 22 c  20 99600 25 f  12 348100 20 c  15 525400 12 f  11 230700 6 f  1 275100 3 b  4 363000 16 b  5 904400 23 f  20 383800 24 e  15 829300 17 f  5 938500 2 d  10 44900 7 e  17 612100 5 e  1 167400 2 b  6 103600 26 f  20 335400 13 f  20 369000 22 c  9 157700 8 e  20 671400 1 f  7 211300 11 b  18 913500 9 c  3 530400 4 a  9 272000 13 a  7 800900 4 b  13 410200 1 a  19 870600 0 b  17 282600 16 e  8 279700 29 c  16 382000 6 d  12 304500 6 d  10 41600 25 a  9 614800 12 e  17 875700 15 c  17 574600 18 f  8 611100 15 d  16 667100 23 c  9 797100 3 d  15 454300 5 e  13 948500 5 e  1 344700 3 a  15 414900 9 c  5 432600 8 c  5 282000 7 f  16 681700 24 a  1 496500 28 c  15 497600 18 f  1 743100 12 c  16 31200 0 a  14 276200 30 f  19 146700 2 d  16 983400 14 f  13 421800 26 c  3 827100 0 f  5 744200 28 c  11 267600 9 c  3 462400 6 e  4 165000 13 a  18 150700 26 e  7 886600 5 f  4 665300 11 f  5 700700 21 d  19 135500 9 c  10 388100 30 c  10 268100 14 b  17 600100 12 c  9 757100 28 b  16 533800 1 a  15 599600 1 f  12 201500 2 f  16 804000 24 c  4 992200 20 b  7 386900 1 a  14 968900 2 d  4 728000 14 d  2 954900 10 a  1 849700 26 d  1 990600 16 c  20 979700 12 f  19 217000 10 d  19 669500 3 a  18 559900 22 c  10 460600 6 e  17 633000 9 a  20 899600 18 f  14 877100 18 c  14 977900 13 b  5 384500 4 c  1 175100 2 a  18 406900 12 b  11 809000 10 f  19 377100 27 f  20 227900 13 f  9 256000 4 b  14 666500 19 e  5 169500 6 b  7 143200 16 a  5 788500 1 a  19 189900 25 f  19 268500 8 d  15 792000 16 b  1 934400 30 b  8 341800 11 a  2 711300 8 b  14 793500 29 c  19 181500 9 c  3 450500 17 c  7 624300 22 d  16 977900 0 c  17 998900 11 e  3 509700 2 e  12 284300 1 f  15 599700 20 e  2 469300 23 d  4 556000 30 d  8 105200 2 c  9 685100 13 c  11 344600 23 c  13 252500 5 b  2 260000 1 a  5 26000 0 a  1 4500 22 c  2 179600 29 f  15 986000 17 c  17 217300 5 e  1 523100 30 f  18 365500 30 c  8 987800 11 f  10 675400 19 e  18 18300 2 f  15 525200 14 f  10 820600 13 a  10 807200 9 e  5 697400 5 a  13 291000 28 c  15 674900 14 c  17 682200 18 d  6 205800 23 b  3 844900 14 d  9 662100 21 f  10 104000 22 d  9 858900 25 c  10 858300 16 a  9 507900 4 b  8 311700 11 a  20 8200 28 f  11 612100 17 b  17 151600 25 e  15 171000 5 e  13 801000 25 f  4 383800 13 f | 20 61  18 449  1 7.00%  2 43.23%  3 4.21%  4 4.96%  5 16.73%  6 0.55%  7 5.50%  8 10.73%  9 0.33%  10 13.58%  11 12.37%  12 2.86%  13 5.26%  14 8.16%  15 0.00%  16 23.79%  17 3.63%  18 4.23%  19 16.06%  20 18.03% |

PRUEBA 6

|  |  |
| --- | --- |
| ENTRADA | SALIDA |
| 30 500  16 241100 3 a  18 586400 12 c  7 393200 12 e  9 89200 29 c  28 403200 8 c  14 302700 24 e  30 996400 22 c  16 321800 14 f  19 258900 0 a  19 45700 26 c  21 990100 25 f  21 818600 14 a  16 460900 28 e  10 710100 22 e  15 516600 16 b  25 844200 3 f  27 721200 0 b  21 390900 8 b  5 879700 28 b  17 379700 7 a  7 389000 10 d  1 194400 18 b  26 457200 20 c  26 511300 7 e  4 533700 4 d  7 928800 12 d  23 308000 25 b  8 725100 15 b  3 344400 25 e  19 820500 25 c  6 531100 26 b  15 544200 15 f  2 701200 27 c  14 779600 12 e  11 506700 25 d  10 360900 30 f  19 640600 6 a  25 39500 17 a  15 907500 24 c  9 7600 14 f  17 382100 13 f  27 287200 26 b  14 848500 18 b  8 513700 14 a  5 998700 17 d  9 116500 14 d  29 136400 24 e  7 884000 26 c  18 455300 10 c  3 916000 24 f  30 173300 24 d  19 476400 14 c  10 559200 27 d  1 810400 25 c  24 558600 2 f  6 729400 14 d  13 705100 12 d  16 626500 11 d  30 355100 18 b  27 368800 17 e  30 744100 18 a  7 317200 2 c  16 938100 28 f  30 38600 17 a  22 726600 7 b  21 523600 19 b  6 540700 4 e  10 39400 24 c  24 532300 3 d  9 287800 21 e  6 677100 15 e  11 955100 29 d  16 860500 12 e  15 243800 16 a  30 38800 4 f  1 846000 22 e  19 19100 4 c  27 11400 6 f  24 933200 10 c  13 43600 0 f  24 780400 10 e  10 866000 27 e  17 121100 5 b  2 762400 25 b  11 474300 22 d  24 188100 16 e  7 432800 28 f  25 944300 25 f  11 99400 6 f  4 837100 2 a  8 262100 21 a  8 370300 15 e  9 432300 27 e  26 38300 7 c  24 675100 7 e  2 838100 5 f  7 99200 16 b  18 882100 5 b  5 574200 18 c  2 16500 25 b  5 655700 11 d  23 254600 7 e  16 936800 16 a  28 157600 22 a  28 218800 15 c  17 878800 14 b  25 740800 1 b  17 175600 18 a  22 318300 21 a  24 919000 4 a  14 754800 19 c  20 13400 15 f  20 841000 11 a  17 157000 11 a  26 464400 18 c  2 459400 17 f  3 63600 13 e  15 166500 12 e  9 118300 22 d  28 817500 12 a  28 986100 11 e  20 181100 30 d  22 269900 8 a  24 786200 29 c  26 773100 7 d  1 848000 30 f  11 786800 25 d  29 356100 16 b  16 951500 19 a  21 274100 28 c  23 150700 0 c  17 13000 18 a  16 869800 18 c  20 905100 16 c  19 999400 0 a  22 985200 0 c  18 180800 23 f  8 872700 25 c  29 968800 17 c  12 312200 30 d  21 979400 7 c  28 831400 23 e  22 778500 1 c  14 300400 4 f  29 627700 9 b  13 552600 29 e  29 119700 22 e  15 201200 25 c  29 985700 8 e  8 585100 8 a  13 30000 29 f  24 606200 29 c  14 345700 1 a  23 52500 17 c  29 742300 11 d  24 271700 17 c  18 191300 23 e  19 636400 30 e  4 998500 13 a  14 164800 9 e  28 578300 23 f  3 882600 16 d  7 995300 11 d  17 959300 26 c  3 88900 1 c  12 715700 7 a  9 451600 19 c  2 462100 4 a  2 326400 16 e  21 608600 10 f  22 52500 10 d  25 433000 12 b  18 756300 27 f  13 360800 16 a  18 132300 21 b  4 592300 9 c  4 417900 17 c  6 14900 7 f  30 561900 1 e  6 340300 21 a  27 411900 5 f  10 804500 8 a  22 347000 16 b  1 148200 25 e  8 456800 13 c  19 160800 24 f  3 943800 10 f  8 630400 8 b  11 790100 3 b  19 125100 0 a  13 220500 29 d  14 323100 26 e  27 937400 22 f  1 257400 29 d  26 503900 20 a  19 129000 27 e  29 10500 21 b  11 424100 6 b  8 966300 22 e  29 264000 26 b  24 210500 17 f  12 480300 18 b  26 648500 13 c  14 319000 2 b  26 84300 15 d  21 904000 28 b  19 336200 29 a  16 998200 3 e  2 746300 7 d  10 543800 12 b  17 646000 19 d  24 73000 1 b  17 974300 2 e  6 834800 8 f  9 571600 24 e  14 582000 0 b  25 687100 19 a  22 401400 22 d  16 89800 2 a  8 669200 6 c  8 237000 18 a  13 280600 19 c  7 876300 23 b  16 746000 12 f  5 384500 29 f  9 26500 9 e  3 150000 24 d  2 327800 22 c  9 405700 24 f  27 911200 14 e  13 374900 20 f  27 781800 17 d  5 977800 16 d  29 359200 17 b  4 127400 26 a  10 425900 3 d  9 657700 28 b  30 526300 18 b  13 761600 16 c  22 820200 26 d  6 165700 28 a  29 491800 1 e  30 374400 10 a  5 423800 6 d  19 597300 6 d  28 33100 26 d  17 678200 8 e  29 943500 25 f  25 952900 8 e  30 641700 18 f  2 732900 11 c  15 851900 27 e  15 103000 28 b  5 266100 29 b  28 132200 6 e  3 494200 21 a  29 805100 28 d  23 511800 17 a  16 92000 5 f  7 973300 7 a  20 327100 22 a  9 665200 6 b  16 252800 10 d  23 587200 15 b  1 218300 6 f  30 779300 6 d  7 290800 23 f  17 57500 20 d  29 123100 28 f  19 583800 1 b  20 386700 25 a  8 765200 22 c  2 237500 27 b  27 975400 6 d  24 814300 10 a  9 782800 4 a  12 989500 30 f  6 423600 3 a  23 43500 3 a  5 991600 21 c  9 969000 19 f  24 847200 14 d  15 62000 24 e  23 625300 19 c  7 567600 1 e  25 168100 10 f  4 532200 13 f  18 567400 6 a  23 997600 9 c  23 127200 27 c  4 722900 29 f  2 770300 18 a  28 840500 10 c  26 743900 15 c  13 300400 18 c  2 955200 12 e  22 78400 6 a  2 430000 17 d  19 813700 1 e  8 498000 22 d  29 288400 13 b  30 326200 28 b  22 912500 15 a  23 800 9 c  5 121300 18 c  30 433400 0 c  3 632400 9 c  4 876400 20 b  20 69700 21 c  2 626600 13 f  28 163400 1 a  7 365700 30 d  10 41700 28 d  11 97400 4 a  21 501200 28 c  13 171500 28 c  10 984300 16 f  20 840400 9 e  15 237000 23 a  8 78400 24 b  6 234000 30 f  27 480400 7 f  10 338300 10 f  11 82700 14 f  17 669000 12 c  29 29400 19 e  26 628600 29 d  9 635800 23 a  24 526400 26 e  2 345500 1 b  2 49000 24 f  27 484900 15 e  28 988700 20 d  16 898900 14 e  17 905200 1 a  12 147500 3 c  18 131500 1 a  24 124300 13 e  21 959500 25 b  4 172200 17 a  5 621200 27 a  15 972700 8 f  10 536300 15 f  10 416400 5 c  8 837200 21 c  4 545600 15 c  16 775600 30 d  26 268900 6 e  14 230600 4 d  17 718500 11 c  3 840600 21 d  14 97800 0 d  11 820300 7 f  13 580100 24 e  3 900300 13 d  4 989700 29 c  12 9600 13 b  5 989700 29 d  3 493900 18 f  12 780500 12 c  25 758200 14 d  13 144800 0 e  26 248700 2 d  6 488200 21 f  27 304200 5 f  20 561900 23 e  7 808000 21 a  29 282300 17 e  9 334300 24 d  17 960100 19 b  20 282400 20 b  7 678400 24 d  22 443000 1 d  22 339200 17 b  18 687500 5 b  23 330300 0 f  8 546400 3 e  13 212800 2 a  2 560400 22 a  12 121900 13 b  18 888700 19 c  29 883500 25 f  4 20700 9 f  6 200100 25 a  4 482100 21 a  22 722500 19 e  18 609000 8 d  8 348900 30 d  15 854200 23 f  25 940200 5 f  6 376500 6 a  15 83500 6 b  20 307800 6 a  30 765100 8 e  22 991200 23 e  14 256000 2 b  16 59300 11 b  28 313200 14 d  17 184900 26 e  25 110900 3 f  23 248600 7 b  11 146700 6 e  25 251900 13 c  17 452500 14 e  21 919400 11 c  9 877200 25 a  11 127000 16 b  6 367000 10 e  2 182300 10 c  5 840000 15 c  1 455300 15 e  29 860800 2 e  22 906400 8 f  17 95300 30 a  29 773700 7 a  29 466900 19 a  8 457800 19 d  13 148200 19 c  8 79000 26 f  11 142100 7 d  28 806000 7 c  25 455400 16 a  13 422800 20 e  25 290100 5 d  10 181400 24 f  20 320400 15 f  27 342900 23 c  30 540100 2 a  19 569400 7 f  22 662700 24 d  10 756000 13 f  4 596400 0 f  17 212000 23 b  13 971500 26 e  26 365500 9 a  7 885800 8 f  8 577100 1 c  9 446400 20 f  29 323000 5 f  21 778700 12 b  12 989700 21 d  1 55300 6 b  14 527600 11 d  6 781400 21 b  18 536600 16 b  23 196100 13 c  22 290600 26 a  26 726100 19 d  19 412700 20 b  4 792700 7 e  30 877900 13 f  6 972000 27 e  29 629200 10 a  6 192200 28 e  6 731700 4 a  16 795800 21 a  19 62500 15 f  13 203300 27 f  29 198800 15 e  17 40600 24 d  29 874100 15 b  6 322000 2 a  14 376500 17 a  28 309600 7 e  20 46000 24 f  1 33300 26 e  25 445300 6 a  22 180800 21 d  15 940300 12 b  23 78500 12 d  28 651000 3 f  15 330900 18 a  14 628900 19 f  13 319900 12 f  18 938100 4 b  17 71600 16 b  14 230200 1 b  15 763200 5 d  15 833000 8 c  10 349900 28 e  27 472300 5 f  13 576300 11 e  15 999200 10 b  16 627400 5 e  1 952900 28 b  22 737200 17 a  12 482000 4 e  30 13300 26 c  25 205000 11 f  2 421200 18 d  30 182100 19 e  23 298100 16 d  24 949800 18 d  20 122900 5 b  22 997500 9 a  2 599200 7 b  4 544200 29 f  29 146500 5 f  21 993200 21 d  30 202700 3 e | 3 86  29 554  1 0.00%  2 8.38%  3 4.65%  4 18.75%  5 2.07%  6 13.70%  7 12.16%  8 5.66%  9 23.60%  10 10.33%  11 0.50%  12 12.88%  13 3.43%  14 3.07%  15 0.00%  16 11.86%  17 6.80%  18 3.97%  19 18.73%  20 15.89%  21 4.61%  22 16.16%  23 5.41%  24 13.82%  25 8.22%  26 6.25%  27 0.00%  28 8.15%  29 6.50%  30 11.38% |