```
>> [phi_aprox,phi_exacta,x,y,tiempo] = Poisson2D(10,10,@phi,@f);
El número de condición es:    32.1634

Matrix A is not diagonally-dominant
Despues de  51 iteraciones el error de la aproximación es: 2.471378e-02
>> [phi_aprox,phi_exacta,x,y,tiempo] = Poisson2D(50,50,@phi,@f);
El número de condición es:   972.4220

Matrix A is not diagonally-dominant
Despues de  51 iteraciones el error de la aproximación es: 2.982328e+00
>> tiempo

tiempo =

    1.9844

>> [phi_aprox,phi_exacta,x,y,tiempo] = Poisson2D(50,50,@phi,@f);
El número de condición es:   972.4220

Matrix A is not diagonally-dominant
Error using gaussSeidel
Too many input arguments.

Error in Poisson2D (line 110)
u = gaussSeidel(A,rhs,x0,(m-2)*(n-2),0.000001,50);

>> [phi_aprox,phi_exacta,x,y,tiempo] = Poisson2D(50,50,@phi,@f);
El número de condición es:   972.4220

Matrix A is not diagonally-dominant
metodo de Gauss- Seidel:

 i            x 1            x 2            x 3            x 4            x 5            x 6↙
x 7            x 8            x 9            x 10           x 11           x 12↙
x 13           x 14           x 15           x 16           x 17           x 18↙
x 19           x 20           x 21           x 22           x 23           x 24↙
x 25           x 26           x 27           x 28           x 29           x 30↙
x 31           x 32           x 33           x 34           x 35           x 36↙
x 37           x 38           x 39           x 40           x 41           x 42↙
x 43           x 44           x 45           x 46           x 47           x 48↙
x 49           x 50           x 51           x 52           x 53           x 54↙
x 55           x 56           x 57           x 58           x 59           x 60↙
x 61           x 62           x 63           x 64           x 65           x 66↙
x 67           x 68           x 69           x 70           x 71           x 72↙
x 73           x 74           x 75           x 76           x 77           x 78↙
x 79           x 80           x 81           x 82           x 83           x 84↙
x 85           x 86           x 87           x 88           x 89           x 90↙
x 91           x 92           x 93           x 94           x 95           x 96↙
x 97           x 98           x 99           x 100          x 101          x 102↙
x 103          x 104          x 105          x 106          x 107          x 108↙
x 109          x 110          x 111          x 112          x 113          x 114↙
x 115          x 116          x 117          x 118          x 119          x 120↙
x 121          x 122          x 123          x 124          x 125          x 126↙
x 127          x 128          x 129          x 130          x 131          x 132↙
x 133          x 134          x 135          x 136          x 137          x 138↙
```

x 139	x 140	x 141	x 142	x 143	x 144↙
x 145	x 146	x 147	x 148	x 149	x 150↙
x 151	x 152	x 153	x 154	x 155	x 156↙
x 157	x 158	x 159	x 160	x 161	x 162↙
x 163	x 164	x 165	x 166	x 167	x 168↙
x 169	x 170	x 171	x 172	x 173	x 174↙
x 175	x 176	x 177	x 178	x 179	x 180↙
x 181	x 182	x 183	x 184	x 185	x 186↙
x 187	x 188	x 189	x 190	x 191	x 192↙
x 193	x 194	x 195	x 196	x 197	x 198↙
x 199	x 200	x 201	x 202	x 203	x 204↙
x 205	x 206	x 207	x 208	x 209	x 210↙
x 211	x 212	x 213	x 214	x 215	x 216↙
x 217	x 218	x 219	x 220	x 221	x 222↙
x 223	x 224	x 225	x 226	x 227	x 228↙
x 229	x 230	x 231	x 232	x 233	x 234↙
x 235	x 236	x 237	x 238	x 239	x 240↙
x 241	x 242	x 243	x 244	x 245	x 246↙
x 247	x 248	x 249	x 250	x 251	x 252↙
x 253	x 254	x 255	x 256	x 257	x 258↙
x 259	x 260	x 261	x 262	x 263	x 264↙
x 265	x 266	x 267	x 268	x 269	x 270↙
x 271	x 272	x 273	x 274	x 275	x 276↙
x 277	x 278	x 279	x 280	x 281	x 282↙
x 283	x 284	x 285	x 286	x 287	x 288↙
x 289	x 290	x 291	x 292	x 293	x 294↙
x 295	x 296	x 297	x 298	x 299	x 300↙
x 301	x 302	x 303	x 304	x 305	x 306↙
x 307	x 308	x 309	x 310	x 311	x 312↙
x 313	x 314	x 315	x 316	x 317	x 318↙
x 319	x 320	x 321	x 322	x 323	x 324↙
x 325	x 326	x 327	x 328	x 329	x 330↙
x 331	x 332	x 333	x 334	x 335	x 336↙
x 337	x 338	x 339	x 340	x 341	x 342↙
x 343	x 344	x 345	x 346	x 347	x 348↙
x 349	x 350	x 351	x 352	x 353	x 354↙
x 355	x 356	x 357	x 358	x 359	x 360↙
x 361	x 362	x 363	x 364	x 365	x 366↙
x 367	x 368	x 369	x 370	x 371	x 372↙
x 373	x 374	x 375	x 376	x 377	x 378↙
x 379	x 380	x 381	x 382	x 383	x 384↙
x 385	x 386	x 387	x 388	x 389	x 390↙
x 391	x 392	x 393	x 394	x 395	x 396↙
x 397	x 398	x 399	x 400	x 401	x 402↙
x 403	x 404	x 405	x 406	x 407	x 408↙
x 409	x 410	x 411	x 412	x 413	x 414↙
x 415	x 416	x 417	x 418	x 419	x 420↙
x 421	x 422	x 423	x 424	x 425	x 426↙
x 427	x 428	x 429	x 430	x 431	x 432↙
x 433	x 434	x 435	x 436	x 437	x 438↙
x 439	x 440	x 441	x 442	x 443	x 444↙
x 445	x 446	x 447	x 448	x 449	x 450↙
x 451	x 452	x 453	x 454	x 455	x 456↙
x 457	x 458	x 459	x 460	x 461	x 462↙
x 463	x 464	x 465	x 466	x 467	x 468↙

x 469	x 470	x 471	x 472	x 473	x 474↙
x 475	x 476	x 477	x 478	x 479	x 480↙
x 481	x 482	x 483	x 484	x 485	x 486↙
x 487	x 488	x 489	x 490	x 491	x 492↙
x 493	x 494	x 495	x 496	x 497	x 498↙
x 499	x 500	x 501	x 502	x 503	x 504↙
x 505	x 506	x 507	x 508	x 509	x 510↙
x 511	x 512	x 513	x 514	x 515	x 516↙
x 517	x 518	x 519	x 520	x 521	x 522↙
x 523	x 524	x 525	x 526	x 527	x 528↙
x 529	x 530	x 531	x 532	x 533	x 534↙
x 535	x 536	x 537	x 538	x 539	x 540↙
x 541	x 542	x 543	x 544	x 545	x 546↙
x 547	x 548	x 549	x 550	x 551	x 552↙
x 553	x 554	x 555	x 556	x 557	x 558↙
x 559	x 560	x 561	x 562	x 563	x 564↙
x 565	x 566	x 567	x 568	x 569	x 570↙
x 571	x 572	x 573	x 574	x 575	x 576↙
x 577	x 578	x 579	x 580	x 581	x 582↙
x 583	x 584	x 585	x 586	x 587	x 588↙
x 589	x 590	x 591	x 592	x 593	x 594↙
x 595	x 596	x 597	x 598	x 599	x 600↙
x 601	x 602	x 603	x 604	x 605	x 606↙
x 607	x 608	x 609	x 610	x 611	x 612↙
x 613	x 614	x 615	x 616	x 617	x 618↙
x 619	x 620	x 621	x 622	x 623	x 624↙
x 625	x 626	x 627	x 628	x 629	x 630↙
x 631	x 632	x 633	x 634	x 635	x 636↙
x 637	x 638	x 639	x 640	x 641	x 642↙
x 643	x 644	x 645	x 646	x 647	x 648↙
x 649	x 650	x 651	x 652	x 653	x 654↙
x 655	x 656	x 657	x 658	x 659	x 660↙
x 661	x 662	x 663	x 664	x 665	x 666↙
x 667	x 668	x 669	x 670	x 671	x 672↙
x 673	x 674	x 675	x 676	x 677	x 678↙
x 679	x 680	x 681	x 682	x 683	x 684↙
x 685	x 686	x 687	x 688	x 689	x 690↙
x 691	x 692	x 693	x 694	x 695	x 696↙
x 697	x 698	x 699	x 700	x 701	x 702↙
x 703	x 704	x 705	x 706	x 707	x 708↙
x 709	x 710	x 711	x 712	x 713	x 714↙
x 715	x 716	x 717	x 718	x 719	x 720↙
x 721	x 722	x 723	x 724	x 725	x 726↙
x 727	x 728	x 729	x 730	x 731	x 732↙
x 733	x 734	x 735	x 736	x 737	x 738↙
x 739	x 740	x 741	x 742	x 743	x 744↙
x 745	x 746	x 747	x 748	x 749	x 750↙
x 751	x 752	x 753	x 754	x 755	x 756↙
x 757	x 758	x 759	x 760	x 761	x 762↙
x 763	x 764	x 765	x 766	x 767	x 768↙
x 769	x 770	x 771	x 772	x 773	x 774↙
x 775	x 776	x 777	x 778	x 779	x 780↙
x 781	x 782	x 783	x 784	x 785	x 786↙
x 787	x 788	x 789	x 790	x 791	x 792↙
x 793	x 794	x 795	x 796	x 797	x 798↙

x 799	x 800	x 801	x 802	x 803	x 804↙
x 805	x 806	x 807	x 808	x 809	x 810↙
x 811	x 812	x 813	x 814	x 815	x 816↙
x 817	x 818	x 819	x 820	x 821	x 822↙
x 823	x 824	x 825	x 826	x 827	x 828↙
x 829	x 830	x 831	x 832	x 833	x 834↙
x 835	x 836	x 837	x 838	x 839	x 840↙
x 841	x 842	x 843	x 844	x 845	x 846↙
x 847	x 848	x 849	x 850	x 851	x 852↙
x 853	x 854	x 855	x 856	x 857	x 858↙
x 859	x 860	x 861	x 862	x 863	x 864↙
x 865	x 866	x 867	x 868	x 869	x 870↙
x 871	x 872	x 873	x 874	x 875	x 876↙
x 877	x 878	x 879	x 880	x 881	x 882↙
x 883	x 884	x 885	x 886	x 887	x 888↙
x 889	x 890	x 891	x 892	x 893	x 894↙
x 895	x 896	x 897	x 898	x 899	x 900↙
x 901	x 902	x 903	x 904	x 905	x 906↙
x 907	x 908	x 909	x 910	x 911	x 912↙
x 913	x 914	x 915	x 916	x 917	x 918↙
x 919	x 920	x 921	x 922	x 923	x 924↙
x 925	x 926	x 927	x 928	x 929	x 930↙
x 931	x 932	x 933	x 934	x 935	x 936↙
x 937	x 938	x 939	x 940	x 941	x 942↙
x 943	x 944	x 945	x 946	x 947	x 948↙
x 949	x 950	x 951	x 952	x 953	x 954↙
x 955	x 956	x 957	x 958	x 959	x 960↙
x 961	x 962	x 963	x 964	x 965	x 966↙
x 967	x 968	x 969	x 970	x 971	x 972↙
x 973	x 974	x 975	x 976	x 977	x 978↙
x 979	x 980	x 981	x 982	x 983	x 984↙
x 985	x 986	x 987	x 988	x 989	x 990↙
x 991	x 992	x 993	x 994	x 995	x 996↙
x 997	x 998	x 999	x 1000	x 1001	x↙
1002	x 1003	x 1004	x 1005	x 1006	x↙
1007	x 1008	x 1009	x 1010	x 1011	x↙
1012	x 1013	x 1014	x 1015	x 1016	x↙
1017	x 1018	x 1019	x 1020	x 1021	x↙
1022	x 1023	x 1024	x 1025	x 1026	x↙
1027	x 1028	x 1029	x 1030	x 1031	x↙
1032	x 1033	x 1034	x 1035	x 1036	x↙
1037	x 1038	x 1039	x 1040	x 1041	x↙
1042	x 1043	x 1044	x 1045	x 1046	x↙
1047	x 1048	x 1049	x 1050	x 1051	x↙
1052	x 1053	x 1054	x 1055	x 1056	x↙
1057	x 1058	x 1059	x 1060	x 1061	x↙
1062	x 1063	x 1064	x 1065	x 1066	x↙
1067	x 1068	x 1069	x 1070	x 1071	x↙
1072	x 1073	x 1074	x 1075	x 1076	x↙
1077	x 1078	x 1079	x 1080	x 1081	x↙
1082	x 1083	x 1084	x 1085	x 1086	x↙
1087	x 1088	x 1089	x 1090	x 1091	x↙
1092	x 1093	x 1094	x 1095	x 1096	x↙
1097	x 1098	x 1099	x 1100	x 1101	x↙
1102	x 1103	x 1104	x 1105	x 1106	x↙

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1107          x 1108          x 1109          x 1110          x 1111          x↙
1112          x 1113          x 1114          x 1115          x 1116          x↙
1117          x 1118          x 1119          x 1120          x 1121          x↙
1122          x 1123          x 1124          x 1125          x 1126          x↙
1127          x 1128          x 1129          x 1130          x 1131          x↙
1132          x 1133          x 1134          x 1135          x 1136          x↙
1137          x 1138          x 1139          x 1140          x 1141          x↙
1142          x 1143          x 1144          x 1145          x 1146          x↙
1147          x 1148          x 1149          x 1150          x 1151          x↙
1152          x 1153          x 1154          x 1155          x 1156          x↙
1157          x 1158          x 1159          x 1160          x 1161          x↙
1162          x 1163          x 1164          x 1165          x 1166          x↙
1167          x 1168          x 1169          x 1170          x 1171          x↙
1172          x 1173          x 1174          x 1175          x 1176          x↙
1177          x 1178          x 1179          x 1180          x 1181          x↙
1182          x 1183          x 1184          x 1185          x 1186          x↙
1187          x 1188          x 1189          x 1190          x 1191          x↙
1192          x 1193          x 1194          x 1195          x 1196          x↙
1197          x 1198          x 1199          x 1200          x 1201          x↙
1202          x 1203          x 1204          x 1205          x 1206          x↙
1207          x 1208          x 1209          x 1210          x 1211          x↙
1212          x 1213          x 1214          x 1215          x 1216          x↙
1217          x 1218          x 1219          x 1220          x 1221          x↙
1222          x 1223          x 1224          x 1225          x 1226          x↙
1227          x 1228          x 1229          x 1230          x 1231          x↙
1232          x 1233          x 1234          x 1235          x 1236          x↙
1237          x 1238          x 1239          x 1240          x 1241          x↙
1242          x 1243          x 1244          x 1245          x 1246          x↙
1247          x 1248          x 1249          x 1250          x 1251          x↙
1252          x 1253          x 1254          x 1255          x 1256          x↙
1257          x 1258          x 1259          x 1260          x 1261          x↙
1262          x 1263          x 1264          x 1265          x 1266          x↙
1267          x 1268          x 1269          x 1270          x 1271          x↙
1272          x 1273          x 1274          x 1275          x 1276          x↙
1277          x 1278          x 1279          x 1280          x 1281          x↙
1282          x 1283          x 1284          x 1285          x 1286          x↙
1287          x 1288          x 1289          x 1290          x 1291          x↙
1292          x 1293          x 1294          x 1295          x 1296          x↙
1297          x 1298          x 1299          x 1300          x 1301          x↙
1302          x 1303          x 1304          x 1305          x 1306          x↙
1307          x 1308          x 1309          x 1310          x 1311          x↙
1312          x 1313          x 1314          x 1315          x 1316          x↙
1317          x 1318          x 1319          x 1320          x 1321          x↙
1322          x 1323          x 1324          x 1325          x 1326          x↙
1327          x 1328          x 1329          x 1330          x 1331          x↙
1332          x 1333          x 1334          x 1335          x 1336          x↙
1337          x 1338          x 1339          x 1340          x 1341          x↙
1342          x 1343          x 1344          x 1345          x 1346          x↙
1347          x 1348          x 1349          x 1350          x 1351          x↙
1352          x 1353          x 1354          x 1355          x 1356          x↙
1357          x 1358          x 1359          x 1360          x 1361          x↙
1362          x 1363          x 1364          x 1365          x 1366          x↙
1367          x 1368          x 1369          x 1370          x 1371          x↙
1372          x 1373          x 1374          x 1375          x 1376          x↙
1377          x 1378          x 1379          x 1380          x 1381          x↙
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1382          x 1383          x 1384          x 1385          x 1386          x↙
1387          x 1388          x 1389          x 1390          x 1391          x↙
1392          x 1393          x 1394          x 1395          x 1396          x↙
1397          x 1398          x 1399          x 1400          x 1401          x↙
1402          x 1403          x 1404          x 1405          x 1406          x↙
1407          x 1408          x 1409          x 1410          x 1411          x↙
1412          x 1413          x 1414          x 1415          x 1416          x↙
1417          x 1418          x 1419          x 1420          x 1421          x↙
1422          x 1423          x 1424          x 1425          x 1426          x↙
1427          x 1428          x 1429          x 1430          x 1431          x↙
1432          x 1433          x 1434          x 1435          x 1436          x↙
1437          x 1438          x 1439          x 1440          x 1441          x↙
1442          x 1443          x 1444          x 1445          x 1446          x↙
1447          x 1448          x 1449          x 1450          x 1451          x↙
1452          x 1453          x 1454          x 1455          x 1456          x↙
1457          x 1458          x 1459          x 1460          x 1461          x↙
1462          x 1463          x 1464          x 1465          x 1466          x↙
1467          x 1468          x 1469          x 1470          x 1471          x↙
1472          x 1473          x 1474          x 1475          x 1476          x↙
1477          x 1478          x 1479          x 1480          x 1481          x↙
1482          x 1483          x 1484          x 1485          x 1486          x↙
1487          x 1488          x 1489          x 1490          x 1491          x↙
1492          x 1493          x 1494          x 1495          x 1496          x↙
1497          x 1498          x 1499          x 1500          x 1501          x↙
1502          x 1503          x 1504          x 1505          x 1506          x↙
1507          x 1508          x 1509          x 1510          x 1511          x↙
1512          x 1513          x 1514          x 1515          x 1516          x↙
1517          x 1518          x 1519          x 1520          x 1521          x↙
1522          x 1523          x 1524          x 1525          x 1526          x↙
1527          x 1528          x 1529          x 1530          x 1531          x↙
1532          x 1533          x 1534          x 1535          x 1536          x↙
1537          x 1538          x 1539          x 1540          x 1541          x↙
1542          x 1543          x 1544          x 1545          x 1546          x↙
1547          x 1548          x 1549          x 1550          x 1551          x↙
1552          x 1553          x 1554          x 1555          x 1556          x↙
1557          x 1558          x 1559          x 1560          x 1561          x↙
1562          x 1563          x 1564          x 1565          x 1566          x↙
1567          x 1568          x 1569          x 1570          x 1571          x↙
1572          x 1573          x 1574          x 1575          x 1576          x↙
1577          x 1578          x 1579          x 1580          x 1581          x↙
1582          x 1583          x 1584          x 1585          x 1586          x↙
1587          x 1588          x 1589          x 1590          x 1591          x↙
1592          x 1593          x 1594          x 1595          x 1596          x↙
1597          x 1598          x 1599          x 1600          x 1601          x↙
1602          x 1603          x 1604          x 1605          x 1606          x↙
1607          x 1608          x 1609          x 1610          x 1611          x↙
1612          x 1613          x 1614          x 1615          x 1616          x↙
1617          x 1618          x 1619          x 1620          x 1621          x↙
1622          x 1623          x 1624          x 1625          x 1626          x↙
1627          x 1628          x 1629          x 1630          x 1631          x↙
1632          x 1633          x 1634          x 1635          x 1636          x↙
1637          x 1638          x 1639          x 1640          x 1641          x↙
1642          x 1643          x 1644          x 1645          x 1646          x↙
1647          x 1648          x 1649          x 1650          x 1651          x↙
1652          x 1653          x 1654          x 1655          x 1656          x↙
```

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1657          x 1658          x 1659          x 1660          x 1661          x↙
1662          x 1663          x 1664          x 1665          x 1666          x↙
1667          x 1668          x 1669          x 1670          x 1671          x↙
1672          x 1673          x 1674          x 1675          x 1676          x↙
1677          x 1678          x 1679          x 1680          x 1681          x↙
1682          x 1683          x 1684          x 1685          x 1686          x↙
1687          x 1688          x 1689          x 1690          x 1691          x↙
1692          x 1693          x 1694          x 1695          x 1696          x↙
1697          x 1698          x 1699          x 1700          x 1701          x↙
1702          x 1703          x 1704          x 1705          x 1706          x↙
1707          x 1708          x 1709          x 1710          x 1711          x↙
1712          x 1713          x 1714          x 1715          x 1716          x↙
1717          x 1718          x 1719          x 1720          x 1721          x↙
1722          x 1723          x 1724          x 1725          x 1726          x↙
1727          x 1728          x 1729          x 1730          x 1731          x↙
1732          x 1733          x 1734          x 1735          x 1736          x↙
1737          x 1738          x 1739          x 1740          x 1741          x↙
1742... Output truncated. Text exceeds maximum line length for Command Window display.
  1       1.030032       0.777185       0.724664       0.722443       0.733022↙
0.747029       0.762126       0.777733       0.793710       0.810028       0.826684↙
0.843682       0.861029       0.878732       0.896797       0.915233       0.934046↙
0.953245       0.972838       0.992832       1.013235       1.034057       1.055304↙
1.076987       1.099114       1.121694       1.144736       1.168249       1.192244↙
1.216729       1.241715       1.267212       1.293231       1.319781       1.346875↙
1.374521       1.402733       1.431521       1.460897       1.490873       1.521461↙
1.552674       1.584523       1.617022       1.650185       1.684023       1.718552↙
3.169548       0.798907       0.392846       0.278152       0.248872       0.244143↙
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0.268008       0.108377       0.031123      -0.005506      -0.022861      -0.031370↙
-0.035946      -0.038833      -0.041032      -0.042982      -0.044871      -0.046780↙
-0.048744      -0.050781      -0.052899      -0.055104      -0.057400      -0.059792↙
-0.062283      -0.064878      -0.067580      -0.070396      -0.073329      -0.076383↙
-0.079566      -0.082880      -0.086333      -0.089930      -0.093677      -0.097579↙
-0.101644      -0.105879      -0.110290      -0.114885      -0.119671      -0.124657↙
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-0.129850      -0.135260      -0.029275       0.804917       3.687156       9.777834↙
18.792468       7.226384       4.311353       2.392501... Output truncated. Text↙
exceeds maximum line length for Command Window display.
  6       1.844685       1.680480       1.586563       1.545120       1.537410↙
1.549273       1.571743       1.599774       1.630757       1.663435       1.697235↙
1.731915       1.767379       1.803596       1.840563       1.878287       1.916782↙
1.956062       1.996141       2.037037       2.078765       2.121342       2.164785↙
2.209111       2.254339       2.300486       2.347570       2.395611       2.444627↙
2.494638       2.545664       2.597725       2.650842       2.705035       2.760327↙
2.816738       2.874292       2.933011       2.992917       3.054035       3.116389↙
3.180003       3.246284       3.329007       3.477241       3.773733       4.273932↙
4.941253       1.721742       1.394251       1.186026       1.069926       1.014815↙
0.995936       0.996939       1.008256       1.024755       1.043864       1.064366↙
1.085711       1.107663       1.130128       1.153071       1.176485       1.200371↙
1.224735       1.249587       1.274934       1.300787       1.327155       1.354048↙
1.381475       1.409448       1.437976       1.467070       1.496741       1.526999↙
1.557857       1.589324       1.621414       1.654136       1.687504       1.721529↙
1.756223       1.791600       1.827671       1.864450       1.901949       1.940183↙
1.979163       2.022419       2.098519       2.298464       2.764653       3.585730↙
4.695018       1.667438       1.221466       0.926469       0.751479       0.657981↙
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0.634253       0.646743       0.659598       0.672752       0.686179       0.699873↙
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0.803408       0.819350       0.835595       0.852148       0.869014       0.886198↙
0.903706       0.921544       0.939716       0.958228       0.977086       0.996295↙
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1.141082       1.168786       1.242906       1.485526       2.080799       3.140176↙
4.577469       1.664634       1.136140       0.778633       0.559998       0.437490↙
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0.346270       0.352693       0.359405       0.366309       0.373365       0.380559↙
0.387885       0.395342       0.402931       0.410653       0.418510       0.426504↙
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0.543640       0.553725       0.563970       0.574378       0.584950       0.595687↙
0.606590       0.624574       0.698698       0.972805       1.660453       2.890347↙
4.565090       1.695653       1.109065       0.706820       0.456499       0.312746↙
0.235858       0.197570       0.180155       0.173453       0.172020       0.173094↙
0.175337       0.178124       0.181172       0.184358       0.187627       0.190958↙
0.194343       0.197777       0.201258       0.204787       0.208363       0.211986↙
0.215656       0.219372       0.223134       0.226942       0.230796       0.234694↙
0.238638       0.242625       0.246656       0.250729       0.254844       0.259000↙
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0.028367       0.027949       0.027803       0.027763       0.027756       0.027749↙
0.027728       0.027686       0.027619       0.027525       0.027402       0.027247↙
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-0.002314     -0.002991     -0.003706     -0.004463     -0.005263     -0.006109↙
-0.007003     -0.007947     -0.008944     -0.009997     -0.011107     -0.012278↙
-0.013512     -0.014813     -0.016183     -0.017625     -0.019144     -0.020742↙
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-0.024255     -0.025573     -0.026953     -0.028396     -0.029906     -0.031485↙
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0.016240      0.014131      0.011877      0.009471      0.006904      0.004169↙
0.001258     -0.001837     -0.005127     -0.008620     -0.012326     -0.016256↙
-0.007314      0.122832      0.764080      2.698813      6.817960     13.495340↙
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4.822960       4.635667       4.567126       4.570387       4.615564... Output↙
truncated. Text exceeds maximum line length for Command Window display.
  9       1.929683       1.812936       1.736539       1.695928       1.682947↙
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-0.166191... Output truncated. Text exceeds maximum line length for Command Window↙
display.
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exceeds maximum line length for Command Window display.
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-0.236101      -0.245937      -0.256172      -0.266769      -0.277494      -0.287443↙
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Command Window display.

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exceeds maximum line length for Command Window display.
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1.558219       1.577982       1.600790... Output truncated. Text exceeds maximum line↙
length for Command Window display.
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1.091192	0.812339	0.584691	0.402711	0.260006	0.149990↙
0.066380	0.003512	-0.043482	-0.078634	-0.105166	-0.125585↙
-0.141784	-0.155162	-0.166728	-0.177200	-0.187078	-0.196705↙
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1.584781	2.381979	3.364260	4.526381	5.849937	7.304632↙
8.851267	3.422446	2.867633	2.352958	1.888877	1.481537↙
1.133007	0.841892	0.604167	0.414074	0.264956	0.149951↙
0.062510	-0.003272	-0.052474	-0.089301	-0.117120	-0.138545↙
-0.155554	-0.169608	-0.181764	-0.192770	-0.203150	-0.213262↙
-0.223352	-0.233587	-0.244077	-0.254894	-0.266067	-0.277558↙
-0.289191	-0.300496	-0.310416	-0.316820	-0.315777	-0.300618↙
-0.260889	-0.181450	-0.042044	0.182289	0.519674	0.998698↙
1.644784	2.476214	3.500561	4.712291	6.092124	7.608363↙
9.220005	3.564967	2.986850	2.450450	1.966691	1.542006↙
1.178575	0.874962	0.626989	0.428667	0.273066	0.153039↙
0.061763	-0.006916	-0.058292	-0.096751	-0.125802	-0.148174↙
-0.165929	-0.180593	-0.193269	-0.204738	-0.215546	-0.226068↙
-0.236561	-0.247198	-0.258096	-0.269328	-0.280924	-0.292846↙
-0.304908	-0.316620	-0.326880	-0.333465	-0.332275	-0.316356↙
-0.274810	-0.191854	-0.046373	0.187645	0.539509	1.038997↙
1.712583	2.579282	3.646930	4.909689	6.347368	7.926822↙

9.605183	3.713660	3.111508	2.552718	2.048696	1.606168↙
1.227423	0.910985	0.652513	0.445777	0.283563	0.158429↙
0.063269	-0.008328	-0.061879	-0.101955	-0.132213	-0.155498↙
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-0.317663	-0.329723	-0.340258	-0.346953	-0.345534	-0.328753↙
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1.786961	2.690131	3.802530	5.117992	6.615383	8.260049↙
10.007191	3.868703	3.241678	2.659728	2.134759	1.673797↙
1.279247	0.949583	0.680296	0.464905	0.295901	0.165536↙
0.066408	-0.008158	-0.063911	-0.105613	-0.137075	-0.161260↙
-0.180411	-0.196187	-0.209784	-0.222054	-0.233590	-0.244799↙
-0.255961	-0.267264	-0.278833	-0.290750	-0.303045	-0.315676↙
-0.328440	-0.340806	-0.351574	-0.358328	-0.356616	-0.338887↙
-0.293307	-0.202743	-0.044280	0.210309	0.592812	1.135513↙
1.867081	2.808063	3.966832	5.336882	6.896092	8.608239↙
10.426517	4.030311	3.377484	2.771519	2.224839	1.744780↙
1.333864	0.990514	0.710046	0.485715	0.309707	0.173954↙
0.070749	-0.006861	-0.064864	-0.108218	-0.140895	-0.165982↙
-0.185816	-0.202123	-0.216153	-0.228792	-0.240657	-0.252175↙
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10.863725	4.198723	3.519094	2.888187	2.318963	1.819082↙
1.391183	1.033641	0.741583	0.507992	0.324734	0.183411↙
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11.794393	4.557024	3.820529	3.136716	2.519682	1.977772↙
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truncated. Text exceeds maximum line length for Command Window display.
 35       2.064347       2.049055       2.038631       2.033907       2.035342↙
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0.148907	0.072264	0.012820	-0.033120	-0.068696	-0.096497↙

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-0.164606      -0.032572       0.168811       0.459456       0.859594       1.387740↙
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exceeds maximum line length for Command Window display.
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exceeds maximum line length for Command Window display.
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1.019601       0.992136       0.974656       0.964591... Output truncated. Text↙
exceeds maximum line length for Command Window display.
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1.931932      1.545631      1.207757      0.916687      0.669476      0.462250↙
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-0.242234     -0.283003     -0.317301     -0.346850     -0.373000     -0.396776↙
-0.418900     -0.439796     -0.459550     -0.477824     -0.493709     -0.505494↙
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-0.010187      0.273334      0.658271      1.162804      1.803334      2.592890↙
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12.160275      4.701882      4.093385      3.512400      2.968122      2.467466↙
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0.000557      0.296386      0.697831      1.223805      1.891355      2.714006↙
3.700187      4.851945      6.164143      7.624271      9.212925     10.904924↙
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3.869805	5.069124	6.435162	7.954781	9.607654	11.367428↙
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0.343866	0.185459	0.056730	-0.047278	-0.131100	-0.198760↙
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7.608074       7.219851       6.895503       6.632807... Output truncated. Text↙
exceeds maximum line length for Command Window display.
 51       2.079802       2.078495       2.080057       2.085016       2.093753↙
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2.693679	3.208227	3.793179	4.444074	5.153781	5.912982↙
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1.380443	1.202373	1.048200	0.917006	0.807263	0.717019↙
0.644077	0.586142	0.540953	0.506376	0.480466	0.461502↙
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0.776987	0.930475	1.133810	1.395801	1.724423	2.126075↙
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0.309866	0.296198	0.285971	0.278290	0.272452	0.267929↙
0.264351	0.261510	0.259379	0.258163	0.258380	0.260977↙
0.267495	0.280248	0.302529	0.338789	0.394769	0.477530↙
0.595342	0.757408	0.973393	1.252798	1.604205	2.034487↙
2.548057	3.146276	3.827088	4.584958	5.411129	6.294179↙
7.220825	2.794833	2.466650	2.154602	1.863384	1.596487↙

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0.462571	0.388598	0.329422	0.282571	0.245784	0.217060↙
0.194669	0.177157	0.163323	0.152202	0.143035	0.135251↙
0.128449	0.122402	0.117083	0.112713	0.109848	0.109512↙
0.113365	0.123898	0.144651	0.180405	0.237322	0.322975↙
0.446226	0.616927	0.845421	1.141862	1.515413	1.973392↙
2.520476	3.158053	3.883842	4.691811	5.572458	6.513398↙
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Output truncated. Text exceeds maximum line length for Command Window display.
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13.234402       5.115775       4.468161       3.848504       3.266391       2.729131↙
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4.129373       3.995531       3.900920       3.839593... Output truncated. Text↙
exceeds maximum line length for Command Window display.
 53       2.081090       2.080972       2.083585       2.089429       2.098873↙
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2.606960	3.279851	4.042389	4.888202	5.807536	6.787845↙
7.814620	3.024769	2.660140	2.312224	1.986126	1.685720↙
1.413574	1.170977	0.958052	0.773926	0.616932	0.484833↙
0.375027	0.284742	0.211193	0.151706	0.103805	0.065268↙
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24.218169       9.454987       8.699831... Output truncated. Text exceeds maximum line↙
length for Command Window display.
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7.645715	9.334435	11.221002	13.285442	15.500021	17.830726↙
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1.764645	1.560451	1.396700	1.267404	1.166943	1.090208↙
1.032680	0.990455	0.960249	0.939365	0.925666	0.917558↙
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3.169860	4.062525	5.067153	6.174904	7.372856	8.644728↙
9.971860	3.858875	3.385955	2.932377	2.504654	2.107857↙
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32.488745      12.965722      12.862720... Output truncated. Text exceeds maximum line↙
length for Command Window display.
 57       2.083402       2.085425       2.089941       2.097404       2.108157↙
2.122427       2.140328       2.161871       2.186975       2.215494       2.247227↙
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0.750252	0.777970	0.816413	0.869525	0.942100	1.039717↙
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1.481130	1.308412	1.156538	1.025065	0.913009	0.818971↙
0.741276	0.678095	0.627547	0.587792	0.557093	0.533860↙
0.516680	0.504326	0.495761	0.490129	0.486756	0.485137↙
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0.372969	0.355661	0.342438	0.332366	0.324707	0.318911↙
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0.351978	0.227871	0.124170	0.038005	-0.033370	-0.092496↙
-0.141657	-0.182855	-0.217800	-0.247909	-0.274311	-0.297842↙
-0.319029	-0.338060	-0.354710	-0.368249	-0.377308	-0.379715↙
-0.372312	-0.350774	-0.309450	-0.241275	-0.137774	0.010799↙
0.215159	0.486525	0.836003	1.273847	1.808663	2.446638↙
3.190861	4.040835	4.992232	6.036947	7.163436	8.357342↙
9.602330	3.716584	3.273850	2.848377	2.446016	2.071389↙
1.727785	1.417158	1.140204	0.896504	0.684711	0.502755↙
0.348058	0.217735	0.108768	0.018159	-0.056963	-0.119253↙
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0.197069	0.480715	0.846024	1.303695	1.862697	2.529460↙
3.307165	4.195235	5.189076	6.280131	7.456241	8.702289↙
10.001084	3.870508	3.408289	2.963957	2.543648	2.152206↙
1.793089	1.468354	1.178745	0.923842	0.702249	0.511816↙
0.349858	0.213370	0.099203	0.004229	-0.074547	-0.139899↙
-0.194323	-0.240007	-0.278821	-0.312317	-0.341729	-0.367973↙
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3.436183	4.363128	5.400250	6.538529	7.765172	9.064291↙
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12.754103      12.775803      12.824753... Output truncated. Text exceeds maximum line↙
length for Command Window display.
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1.256795	1.032226	0.844937	0.690175	0.563315	0.459999↙
0.376244	0.308510	0.253741	0.209394	0.173461	0.144512↙
0.121747	0.105103	0.095389	0.094481	0.105556	0.133356↙
0.184459	0.267507	0.393362	0.575118	0.827932	1.168630↙
1.615059	2.185212	2.896150	3.762794	4.796698	6.004907↙
7.389030	8.944630	10.661015	12.521472	14.503941	16.582082↙
18.726648	7.249245	6.503314	5.785187	5.104525	4.469061↙
3.884453	3.354262	2.880057	2.461617	2.097196	1.783829↙
1.517658	1.294232	1.108795	0.956521	0.832712	0.732945↙
0.653177	0.589814	0.539758	0.500428	0.469793	0.446409↙
0.429479	0.418960	0.415703	0.421652	0.440083	0.475875↙

0.535777	0.628641	0.765572	0.959934	1.227167	1.584372↙
2.049653	2.641214	3.376257	4.269762	5.333241	6.573592↙
7.992166	9.584170	11.338470	13.237844	15.259683	17.377082↙
19.560242	7.579396	6.830415	6.109884	5.427509	4.791055↙
4.206189	3.676470	3.203451	2.786884	2.424989	2.114765↙
1.852310	1.633134	1.452438	1.305354	1.187147	1.093359↙
1.019914	0.963191	0.920069	0.887951	0.864796	0.849159↙
0.840255	0.838064	0.843480	0.858510	0.886519	0.932496↙
1.003329	1.108033	1.257891	1.466453	1.749339	2.123814↙
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20.441668	7.931396	7.187182	6.471840	5.795050	5.164544↙
4.585959	4.062822	3.596661	3.187207	2.832666	2.530026↙
2.275379	2.064232	1.891785	1.753174	1.643663	1.558798↙
1.494506	1.447170	1.413669	1.391415	1.378376	1.373118↙
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12.891060      12.927011      12.987752      13.073487... Output truncated. Text↙
exceeds maximum line length for Command Window display.
 64       2.086764       2.091923       2.099255       2.109144       2.121897↙
2.137730       2.156771       2.179067       2.204590       2.233252       2.264916↙
2.299414       2.336559       2.376153       2.418005       2.461929       2.507758↙
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4.411510       4.561246       4.720731       4.889750       5.068059       5.255612↙
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8.800864       8.800427       8.829103       8.883803       8.961498       9.059321↙
9.174645       9.305132       9.448776       9.603937       9.769373... Output↙
truncated. Text exceeds maximum line length for Command Window display.
 65       2.087186       2.092741       2.100430       2.110631       2.123643↙
2.139681       2.158877       2.181278       2.206863       2.235551       2.267213↙
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12.953807      12.996449      13.062782      13.153100... Output truncated. Text↙
exceeds maximum line length for Command Window display.
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6.569167	2.553887	2.341433	2.137955	1.946036	1.767744↙
1.604584	1.457492	1.326856	1.212570	1.114106	1.030595↙
0.960918	0.903786	0.857825	0.821637	0.793862	0.773215↙
0.758522	0.748734	0.742952	0.740423	0.740563	0.742958↙
0.747394	0.753880	0.762693	0.774436	0.790102	0.811151↙
0.839579	0.877990	0.929624	0.998368	1.088702	1.205592↙
1.354316	1.540224	1.768457	2.043624	2.369479	2.748630↙
3.182293	3.670147	4.210286	4.799293	5.432429	6.103921↙
6.807318	2.643885	2.406321	2.178438	1.963099	1.762596↙
1.578608	1.412182	1.263767	1.133263	1.020105	0.923351↙
0.841778	0.773977	0.718439	0.673629	0.638047	0.610279↙
0.589027	0.573136	0.561605	0.553607	0.548490	0.545798↙
0.545292	0.546984	0.551180	0.558550	0.570193	0.587724↙
0.613353	0.649954	0.701104	0.771088	0.864840	0.987825↙
1.145842	1.344767	1.590231	1.887274	2.239982	2.651165↙
3.122089	3.652303	4.239588	4.880030	5.568220	6.297565↙
7.060683	2.740138	2.478861	2.227916	1.990433	1.768927↙
1.565243	1.380543	1.215332	1.069524	0.942520	0.833309↙
0.740574	0.662792	0.598327	0.545512	0.502718	0.468405↙
0.441159	0.419719	0.402994	0.390077	0.380259	0.373040↙
0.368158	0.365626	0.365782	0.369356	0.377551	0.392131↙
0.415509	0.450818	0.501956	0.573590	0.671087	0.800386↙
0.967786	1.179658	1.442103	1.760565	2.139447	2.581745↙
3.088765	3.659929	4.292712	4.982722	5.723910	6.508906↙
7.329451	2.842691	2.558951	2.286147	2.027670	1.786250↙
1.563896	1.361881	1.180772	1.020494	0.880421	0.759479↙

0.656261	0.569135	0.496346	0.436103	0.386650	0.346329↙
0.313614	0.287143	0.265738	0.248418	0.234415	0.223188↙
0.214455	0.208229	0.204876	0.205187	0.210464	0.222613↙
0.244242	0.278733	0.330293	0.403952	0.505493	0.641311↙
0.818180	1.042947	1.322160	1.661652	2.066119	2.538739↙
3.080850	3.691747	4.368611	5.106589	5.899019	6.737792↙
7.613814	2.951575	2.646452	2.352831	2.074358	1.813973↙
1.573847	1.355362	1.159146	0.985139	0.832689	0.700665↙
0.587573	0.491679	0.411113	0.343962	0.288355	0.242515↙
0.204810	0.173782	0.148167	0.126913	0.109196	0.094436↙
0.082329	0.072890	0.066512	0.064044	0.066883	0.077075↙
0.097411	0.131515	0.183893	0.259923	0.365790	0.508325↙
0.694762	0.932407	1.228235	1.588451	2.018037	2.520340↙
3.096726	3.746368	4.466159	5.250800	6.093043	6.984066↙
7.913979	3.066816	2.741207	2.427637	2.130001	1.851447↙
1.594304	1.360064	1.149416	0.962315	0.798085	0.655540↙
0.533106	0.428949	0.341086	0.267492	0.206177	0.155254↙
0.112987	0.077825	0.048420	0.023654	0.002645	-0.015224↙
-0.030276	-0.042497	-0.051466	-0.056279	-0.055447	-0.046790↙
-0.027336	0.006774	0.060329	0.139051	0.249512	0.398967↙
0.595096	0.845646	1.158009	1.538751	1.993128	2.524648↙
3.134705	3.822349	4.584194	5.414510	6.305473	7.247579↙
8.230164	3.188444	2.843055	2.510222	2.194087	1.898001↙
1.624450	1.375034	1.150503	0.950830	0.775317	0.622722↙
0.491393	0.379400	0.284653	0.205013	0.138378	0.082753↙
0.036298	-0.002628	-0.035452	-0.063362	-0.087291	-0.107894↙
-0.125514	-0.140136	-0.151315	-0.158089	-0.158882	-0.151384↙
-0.132443	-0.097977	-0.042914	0.038801	0.154117	0.310705↙
0.516678	0.780218	1.109122	1.510305	1.989293	2.549748↙
3.193094	3.918254	4.721571	5.596889	6.535827	7.528207↙
8.562617	3.316500	2.951849	2.600260	2.266118	1.952976↙
1.663477	1.399329	1.161340	0.949502	0.763096	0.600828↙
0.460968	0.341491	0.240201	0.154848	0.083219	0.023213↙
-0.027110	-0.069482	-0.105407	-0.136141	-0.162669	-0.185682↙
-0.205544	-0.222237	-0.235291	-0.243693	-0.245777	-0.239105↙
-0.220353	-0.185213	-0.128338	-0.043347	0.077083	0.241032↙
0.457039	0.733713	1.079250	1.500911	2.004482	2.593782↙
3.270255	4.032704	4.877198	5.797163	6.783667	7.825869↙
8.911617	3.451045	3.067469	2.697455	2.345632	2.015756↙
1.710623	1.432050	1.180906	0.957199	0.760190	0.588533↙
0.440421	0.313734	0.206172	0.115374	0.039019	-0.025104↙
-0.079029	-0.124580	-0.163339	-0.196626	-0.225479	-0.250626↙
-0.272450	-0.290931	-0.305576	-0.315318	-0.318403	-0.312268↙
-0.293416	-0.257317	-0.198351	-0.109812	0.015993	0.187548↙
0.413818	0.703833	1.066187	1.508481	2.036763	2.655000↙
3.364658	4.164418	5.050076	6.014640	7.048626	8.140538↙
9.277484	3.592158	3.189824	2.801553	2.432220	2.085783↙
1.765195	1.472378	1.208263	0.972876	0.765456	0.584605↙
0.428439	0.294743	0.181113	0.085078	0.004205	-0.063821↙
-0.121134	-0.169646	-0.211018	-0.246634	-0.277585	-0.304634↙
-0.328185	-0.348216	-0.364209	-0.375044	-0.378882	-0.373032↙
-0.353824	-0.316509	-0.255192	-0.162844	-0.031400	0.148028↙
0.384829	0.688457	1.067899	1.531101	2.084365	2.731811↙
3.474922	4.312255	5.239329	6.248731	7.330425	8.472255↙
9.660589	3.739948	3.318865	2.912355	2.525539	2.162579↙

1.826585	1.519587	1.242578	0.995600	0.777871	0.587938↙
0.423842	0.283271	0.163715	0.062592	-0.022643	-0.094410↙
-0.154942	-0.206242	-0.250048	-0.287812	-0.320673	-0.349435↙
-0.374516	-0.395898	-0.413036	-0.424757	-0.429135	-0.423350↙
-0.403562	-0.364796	-0.300884	-0.204470	-0.067116	0.120473↙
0.368115	0.685687	1.082576	1.567070	2.145729	2.822822↙
3.599850	4.475239	5.444229	6.498978	7.628891	8.821143↙
10.061356	3.894548	3.454588	3.029722	2.625320	2.245753↙
1.894288	1.573067	1.283143	1.024573	0.796554	0.597580↙
0.425610	0.278236	0.152839	0.046726	-0.042761	-0.118150↙
-0.181776	-0.235730	-0.281831	-0.321596	-0.356218	-0.386536↙
-0.412989	-0.435557	-0.453670	-0.466101	-0.470836	-0.464926↙
-0.444355	-0.403925	-0.337186	-0.236451	-0.092908	0.103155↙
0.361986	0.693895	1.108670	1.614944	2.219541	2.926875↙
3.738462	4.652596	5.664226	6.765074	7.943973	9.187417↙
10.480270	4.056125	3.597038	3.153580	2.731378	2.335014↙
1.967916	1.632337	1.329390	1.059151	0.820792	0.612751↙
0.432904	0.278746	0.147547	0.036498	-0.057173	-0.136104↙
-0.202731	-0.259240	-0.307528	-0.349180	-0.385442	-0.417191↙
-0.444885	-0.468502	-0.487449	-0.500441	-0.505375	-0.499171↙
-0.477636	-0.435339	-0.365548	-0.260239	-0.110214	0.094659↙
0.365068	0.711761	1.144936	1.673577	2.304770	3.043079↙
3.890030	4.843776	5.898969	7.046882	8.275760	9.571399↙
10.917886	4.224877	3.746311	3.283930	2.843622	2.430183↙
2.047208	1.697060	1.380917	1.098867	0.850060	0.632873↙
0.445102	0.284136	0.147133	0.031167	-0.066652	-0.149074↙
-0.218640	-0.277630	-0.328023	-0.371472	-0.409278	-0.442354↙
-0.471181	-0.495734	-0.515392	-0.528817	-0.533810	-0.527160↙
-0.504490	-0.460133	-0.387067	-0.276924	-0.120110	0.093934↙
0.376348	0.738327	1.190486	1.742166	2.400719	3.170858↙
4.054117	5.048499	6.148347	7.344468	8.624504	9.973531↙
11.374838	4.401039	3.902565	3.420856	2.962066	2.531212↙
2.132054	1.767073	1.437506	1.143459	0.884054	0.657607↙
0.461828	0.294000	0.151166	0.030276	-0.071677	-0.157560↙
-0.230022	-0.291437	-0.343868	-0.389041	-0.428309	-0.462626↙
-0.492491	-0.517879	-0.538141	-0.551881	-0.556805	-0.549564↙
-0.525593	-0.478985	-0.402418	-0.287169	-0.123243	0.100362↙
0.395247	0.773063	1.244853	1.820321	2.507088	3.310015↙
4.230639	5.266804	6.412531	7.658142	8.990654	10.394401↙
11.851849	4.584885	4.066029	3.564542	3.086854	2.638204↙
2.222527	1.842415	1.499173	1.192917	0.922742	0.686902↙
0.483014	0.308256	0.159549	0.033719	-0.072366	-0.161690↙
-0.237012	-0.300804	-0.355216	-0.402044	-0.442699	-0.478174↙
-0.508988	-0.535114	-0.555875	-0.569815	-0.574543	-0.566565↙
-0.541124	-0.492065	-0.411758	-0.291117	-0.119730	0.113856↙
0.421715	0.815968	1.308091	1.908157	2.624063	3.460813↙
4.419941	5.499121	6.692036	7.988504	9.374892	10.834768↙
12.349748	4.776743	4.237016	3.715294	3.218285	2.751458↙
2.318921	1.923385	1.566215	1.247543	0.966430	0.721067↙
0.508977	0.327224	0.172607	0.041824	-0.068385	-0.161124↙
-0.239264	-0.305379	-0.361707	-0.410117	-0.452078	-0.488621↙
-0.520288	-0.547048	-0.568194	-0.582209	-0.586600	-0.577726↙
-0.550632	-0.498904	-0.414598	-0.288250	-0.109026	0.134995↙
0.456370	0.867699	1.380901	2.006425	2.752440	3.624093↙
4.622906	5.746370	6.987810	8.336520	9.778193	11.295603↙

12.869490	4.976997	4.415948	3.873571	3.356860	2.871516↙
2.421822	2.010608	1.639300	1.308041	1.015860	0.760878↙
0.540521	0.351739	0.191203	0.055481	-0.058818	-0.154922↙
-0.235816	-0.304178	-0.362336	-0.412231	-0.455393	-0.492894↙
-0.525293	-0.552559	-0.573954	-0.587893	-0.591781	-0.581825↙
-0.552863	-0.498217	-0.409616	-0.277214	-0.089737	0.165210↙
0.500681	0.929761	1.464820	2.116684	2.893793	3.801433↙
4.841099	6.010087	7.301343	8.703613	10.201892	11.778135↙
13.412179	5.186110	4.603384	4.040033	3.503340	2.999238↙
2.532187	2.105134	1.719565	1.375632	1.072328	0.807702↙
0.579082	0.383299	0.216892	0.076297	-0.042008	-0.141379↙
-0.224919	-0.295407	-0.355264	-0.406507	-0.450724	-0.489027↙
-0.521998	-0.549599	-0.571060	-0.584729	-0.587902	-0.576628↙
-0.545535	-0.487672	-0.394434	-0.255580	-0.059389	0.207019↙
0.557199	1.004732	1.562437	2.241516	3.050678	3.995333↙
5.076940	6.292578	7.634795	9.091768	10.647767	12.283906↙
13.979098	5.404638	4.800057	4.215593	3.658813	3.135887↙
2.651446	2.208552	1.808748	1.452193	1.137841	0.863668↙
0.626897	0.424240	0.252105	0.106792	-0.015355	-0.117820↙
-0.203820	-0.276244	-0.337601	-0.389985	-0.435043	-0.473929↙
-0.507241	-0.534937	-0.556213	-0.569347	-0.571522	-0.558625↙
-0.525066	-0.463617	-0.365329	-0.219561	-0.014138	0.264310↙
0.629845	1.096539	1.677662	2.384786	3.226872	4.209445↙
5.333908	6.597102	7.991158	9.503659	11.118135	12.814838↙
14.571744	5.633259	5.006923	4.401483	3.824788	3.283234↙
2.781623	2.323125	1.909338	1.540421	1.215290	0.931840↙
0.687195	0.477943	0.300362	0.150613	0.024910	-0.080358↙
-0.168528	-0.242591	-0.305148	-0.358368	-0.403955	-0.443102↙
-0.476428	-0.503882	-0.524623	-0.536856	-0.537647	-0.522721↙
-0.486262	-0.420759	-0.316919	-0.163694	0.051545	0.342661↙
0.724215	1.210768	1.816027	2.551918	3.427643	4.448814↙
5.616758	6.928061	8.374410	9.942781	11.615949	13.373295↙
15.191856	5.872789	5.225204	4.599325	4.003275	3.443667↙
2.925463	2.451936	2.024731	1.644005	1.308630	1.016425↙
0.764409	0.549049	0.366494	0.212773	0.083966	-0.023660↙
-0.113557	-0.188819	-0.252134	-0.305745	-0.351413	-0.390367↙
-0.423243	-0.449980	-0.469698	-0.480527	-0.479414	-0.461915↙
-0.421989	-0.351841	-0.241830	-0.080506	0.145211	0.449665↙
0.847909	1.354973	1.984980	2.750187	3.660007	4.720117↙
5.931741	7.291184	8.789676	10.413574	12.144892	13.962147↙
15.841448	6.124218	5.456440	4.811202	4.196883	3.620299↙
3.086558	2.599025	2.159384	1.767788	1.423062	1.122948↙
0.864363	0.643659	0.456858	0.299862	0.168626	0.059296↙
-0.031687	-0.107516	-0.170963	-0.224340	-0.269460	-0.307588↙
-0.339372	-0.364739	-0.382768	-0.391509	-0.387792	-0.367001↙
-0.322873	-0.247329	-0.130389	0.039793	0.276732	0.595235↙
1.010821	1.538958	2.194155	2.988961	3.932965	5.031875↙
6.286782	7.693689	9.243358	10.921524	12.709452	14.584819↙
16.522836	6.388724	5.702526	5.039712	4.408889	3.817054↙
3.269442	2.769497	2.318936	1.917899	1.565166	1.258402↙
0.994431	0.769495	0.579499	0.420224	0.287512	0.177397↙
0.086219	0.010697	-0.052020	-0.104306	-0.148022	-0.184463↙
-0.214285	-0.237403	-0.252848	-0.258595	-0.251350	-0.226333↙
-0.177059	-0.095178	0.029618	0.209549	0.458540	0.791827↙
1.225354	1.774985	2.455563	3.279881	4.257657	5.394588↙

6.691601	8.144378	9.743209	11.473221	13.314962	15.245313↙
17.238647	6.667689	5.965742	5.288005	4.643281	4.038715↙
3.479649	2.969589	2.510271	2.101821	1.742974	1.431326↙
1.163615	0.935984	0.744234	0.584043	0.451148	0.341489↙
0.251317	0.177271	0.116435	0.066379	0.025202	-0.008415↙
-0.035131	-0.054842	-0.066535	-0.068105	-0.056140	-0.025700↙
0.029908	0.119291	0.253058	0.443771	0.705724	1.054533↙
1.506508	2.077844	2.783653	3.636910	4.647399	5.820760↙
7.157724	8.653639	10.298333	12.076357	13.967594	15.948204↙
17.991815	6.962703	6.248750	5.559783	4.904753	4.290919↙
3.723701	3.206645	2.741497	2.328367	1.965945	1.651770↙
1.382507	1.154218	0.962619	0.803302	0.671922	0.564340↙
0.476735	0.405685	0.348219	0.301864	0.264690	0.235363↙
0.213224	0.198400	0.191952	0.196061	0.214250	0.251610↙
0.315020	0.413318	0.557378	0.760054	1.035951	1.400991↙
1.871776	2.464748	3.195201	4.076210	5.117559	6.324775↙
7.698364	9.233336	10.919080	12.739626	14.674280	16.698588↙
18.785558	7.275544	6.554564	5.859247	5.198640	4.580071↙
4.009005	3.489005	3.021819	2.607534	2.244807	1.931132↙
1.663119	1.436774	1.247752	1.091586	0.963872	0.860419↙
0.777356	0.711217	0.658997	0.618195	0.586864	0.563662↙
0.547941	0.539853	0.540507	0.552158	0.578426	0.624534↙
0.697522	0.806417	0.962305	1.178268	1.469139	1.851059↙
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2.642097	2.795575	2.998194	3.263116	3.605162	4.040339↙
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12.983884      13.029770      13.098826... Output truncated. Text exceeds maximum line↙
length for Command Window display.
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1.778077	1.485857	1.221880	0.986221	0.778183	0.596439↙
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3.638814	4.512239	5.477745	6.527594	7.651394	8.836602↙
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exceeds maximum line length for Command Window display.
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1.906138	2.068912	2.264484	2.496267	2.767037	3.078729↙
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0.967819	0.964116	0.964159	0.967296	0.973020	0.980981↙
0.991011	1.003150	1.017685	1.035198	1.056625	1.083316↙
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1.625430	1.479869	1.350191	1.236351	1.137894	1.054035↙
0.983740	0.925805	0.878929	0.841779	0.813048	0.791493↙
0.775968	0.765451	0.759054	0.756043	0.755845	0.758067↙
0.762519	0.769246	0.778572	0.791155	0.808047	0.830769↙
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1.398424	1.588343	1.819998	2.097674	2.424823	2.803790↙
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1.466796       1.236466       1.042394       0.880390       0.746294       0.636113↙
0.546144       0.473050       0.413931       0.366378       0.328523       0.299114↙
0.277595       0.264227       0.260237       0.268000       0.291244       0.335254↙
0.407064       0.515584       0.671636       0.887862       1.178460       1.558743↙
2.044499       2.651195       3.393040       4.281998       5.326810       6.532129↙
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4.089817       3.576760       3.114526       2.703377       2.342210       2.028788↙
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2.128480       1.906382       1.721488       1.569539       1.446307       1.347737↙
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13.041618      13.093797      13.168159      13.265112... Output truncated. Text↙
exceeds maximum line length for Command Window display.
 69       2.088755       2.095782       2.104807       2.116175       2.130167↙
2.146991       2.166779       2.189593       2.215431       2.244234       2.275901↙
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1.309374	1.077075	0.879858	0.713812	0.575023	0.459713↙
0.364351	0.285750	0.221130	0.168186	0.125149	0.090862↙
0.064869	0.047537	0.040201	0.045338	0.066747	0.109739↙

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0.181290      0.290135      0.446780      0.663376      0.953448      1.331459↙
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7.519829      8.990755     10.599053     12.330172     14.165570     16.083541↙
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3.868149      3.363092      2.906238      2.498019      2.137564      1.822919↙
1.551281      1.319238      1.122994      0.958571      0.821989      0.709405↙
0.617235      0.542236      0.481589      0.432956      0.394546      0.365196↙
0.344461      0.332739      0.331420      0.343059      0.371570      0.422406↙
0.502716      0.621440      0.789312      1.018724      1.323451      1.718189↙
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18.859010      7.308774      6.619425      5.953204      5.318425      4.721916↙
4.168881      3.662854      3.205752      2.797993      2.438686      2.125847↙
1.856634      1.627596      1.434894      1.274508      1.142415      1.034735↙
0.947847      0.878478      0.823784      0.781410      0.749558      0.727066↙
0.713508      0.709315      0.715927      0.735976      0.773469      0.833978↙
0.924794      1.055017      1.235547      1.478953      1.799173      2.211051↙
2.729700      3.369724      4.144334      5.064422      6.137669      7.367769↙
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19.701714      7.644334      6.957131      6.293442      5.661598      5.068435↙
4.519156      4.017290      3.564744      3.161926      2.807930      2.500758↙
2.237555      2.014855      1.828806      1.675377      1.550533      1.450384↙
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5.385789       5.415625       5.460448       5.518280       5.587657       5.667705↙
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7.916284       7.874954       7.863381       7.878689       7.917988       7.978493↙
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25.013026      26.156953      27.367821      28.638188... Output truncated. Text↙
exceeds maximum line length for Command Window display.
 71       2.089474       2.097178       2.106819       2.118729       2.133179↙
2.150373       2.170444       2.193460       2.219424       2.248291       2.279968↙
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6.719756       6.780739       6.856520       6.945328       7.045878       7.157437↙
7.279923       7.414011       7.561262       7.724258... Output truncated. Text↙
exceeds maximum line length for Command Window display.
 72       2.089819       2.097848       2.107785       2.119956       2.134628↙
2.152002       2.172212       2.195326       2.221354       2.250253       2.281938↙
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0.825689	0.813051	0.804864	0.800449	0.799296	0.801082↙
0.805708	0.813329	0.824401	0.839731	0.860525	0.888442↙
0.925629	0.974752	1.038984	1.121974	1.227767	1.360683↙
1.525150	1.725507	1.965775	2.249422	2.579141	2.956650↙
3.382555	3.856266	4.376005	4.938885	5.541070	6.178003↙
6.844672	2.661741	2.440984	2.228325	2.026210	1.836657↙
1.661206	1.500908	1.356327	1.227578	1.114378	1.016106↙
0.931875	0.860604	0.801087	0.752055	0.712234	0.680387↙
0.655359	0.636103	0.621709	0.611425	0.604685	0.601133↙
0.600658	0.603435	0.609969	0.621155	0.638332	0.663335↙
0.698544	0.746903	0.811922	0.897627	1.008482	1.149244↙
1.324788	1.539882	1.798935	2.105736	2.463208	2.873186↙
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7.100877	2.758787	2.515055	2.279974	2.056226	1.846025↙
1.651069	1.472517	1.311003	1.166667	1.039214	0.927978↙
0.832005	0.750123	0.681023	0.623325	0.575643	0.536628↙
0.505020	0.479676	0.459600	0.443972	0.432172	0.423811↙
0.418769	0.417237	0.419771	0.427349	0.441437	0.464042↙
0.497764	0.545820	0.612038	0.700810	0.816997	0.965780↙
1.152458	1.382207	1.659807	1.989351	2.373977	2.815625↙
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0.747873	0.655985	0.577877	0.512066	0.457053	0.411388↙
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0.258883	0.253543	0.252577	0.257045	0.268534	0.289219↙
0.321911	0.370088	0.437887	0.530050	0.651822	0.808787↙
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0.678518	0.577175	0.490587	0.417167	0.355315	0.303474↙
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0.119539	0.110853	0.106848	0.108664	0.118007	0.137209↙
0.169290	0.217980	0.287713	0.383570	0.511166	0.676478↙
0.885608	1.144501	1.458630	1.832656	2.270113	2.773130↙
3.342216	3.976142	4.671925	5.424926	6.229056	7.077075↙
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1.685958	1.457486	1.249734	1.062930	0.896756	0.750437↙
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5.561481      6.749304      8.046202      9.441634     10.922209     12.472263↙
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exceeds maximum line length for Command Window display.
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17.213878      17.639684      18.099025      18.596932      19.138646      19.729402↙
20.374185      21.077466      21.842924      22.673191... Output truncated. Text↙
exceeds maximum line length for Command Window display.
 79       2.091991       2.102073       2.113891       2.127728       2.143826↙
2.162369       2.183492       2.207274       2.233742       2.262883       2.294643↙
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0.428487	0.337751	0.262330	0.200396	0.150663	0.112488↙
0.085979	0.072115	0.072875	0.091356	0.131890	0.200122↙
0.303049	0.448991	0.647479	0.909050	1.244925	1.666603↙
2.185344	2.811597	3.554389	4.420719	5.415005	6.538629↙

7.789627	9.162544	10.648487	12.235378	13.908394	15.650563↙
17.443488	6.758091	6.142330	5.543941	4.969636	4.425089↙
3.914820	3.442136	3.009141	2.616790	2.264995	1.952763↙
1.678351	1.439432	1.233266	1.056859	0.907113	0.780958↙
0.675476	0.588007	0.516250	0.458358	0.413035	0.379646↙
0.358321	0.350085	0.356981	0.382195	0.430170	0.506688↙
0.618902	0.775306	0.985616	1.260555	1.611529	2.050197↙
2.587957	3.235356	4.001468	4.893282	5.915145	7.068306↙
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18.211825	7.061869	6.442576	5.841042	5.264054	4.717345↙
4.205480	3.731797	3.298413	2.906288	2.555328	2.244524↙
1.972109	1.735730	1.532615	1.359738	1.213968	1.092206↙
0.991504	0.909181	0.842918	0.790859	0.751712	0.724852↙
0.710438	0.709537	0.724250	0.757841	0.814848	0.901162↙
1.024059	1.192166	1.415333	1.704414	2.070932	2.526645↙
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9.715335	11.170929	12.741193	14.413224	16.171350	17.997755↙
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6.368237	6.259446	6.180859	6.129991	6.104265	6.101136↙
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Command Window display.
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21.768959       8.497886... Output truncated. Text exceeds maximum line length for↙
Command Window display.
 84       2.093323       2.104669       2.117652       2.132530       2.149527↙
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5.802831       6.533730       7.377819... Output truncated. Text exceeds maximum line↙
length for Command Window display.
 86       2.093813       2.105625       2.119038       2.134303       2.151636↙
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1.539161	1.547517	1.559484	1.574740	1.593074	1.614406↙
1.638810	1.666535	1.698026	1.733952	1.775217	1.822976↙
1.878635	1.943846	2.020480	2.110591	2.216359	2.340018↙
2.483773	2.649706	2.839682	3.055254	3.297592	3.567419↙
3.864988	4.190083	4.542071	4.919985	5.322648	5.748824↙
6.197378	2.424535	2.297362	2.174966	2.058686	1.949663↙
1.848807	1.756789	1.674036	1.600741	1.536881	1.482246↙
1.436466	1.399044	1.369394	1.346874	1.330815	1.320553↙
1.315460	1.314962	1.318571	1.325906	1.336715	1.350902↙
1.368555	1.389966	1.415667	1.446449	1.483382	1.527835↙
1.581471	1.646243	1.724362	1.818251	1.930479	2.063676↙
2.220433	2.403191	2.614124	2.855038	3.127268	3.431611↙
3.768288	4.136940	4.536666	4.966113	5.423584	5.907190↙
6.414998	2.505726	2.353607	2.206799	2.066849	1.935072↙
1.812522	1.699976	1.597932	1.506618	1.426015	1.355886↙
1.295810	1.245221	1.203449	1.169756	1.143375	1.123544↙
1.109537	1.100697	1.096461	1.096389	1.100192	1.107759↙
1.119191	1.134827	1.155280	1.181460	1.214603	1.256280↙
1.308408	1.373229	1.453282	1.551347	1.670366	1.813350↙
1.983258	2.182871	2.414658	2.680655	2.982348	3.320590↙
3.695552	4.106709	4.552883	5.032314	5.542783	6.081759↙
6.646559	2.592438	2.416427	2.246226	2.083583	1.929986↙
1.786630	1.654397	1.533857	1.425274	1.328636	1.243682↙
1.169944	1.106793	1.053476	1.009167	0.973004	0.944129↙
0.921728	0.905060	0.893491	0.886525	0.883836	0.885303↙
0.891037	0.901425	0.917157	0.939261	0.969131	1.008539↙
1.059643	1.124965	1.207362	1.309956	1.436051	1.589018↙
1.772171	1.988614	2.241095	2.531862	2.862537	3.234015↙
3.646403	4.099004	4.590347	5.118268	5.680034	6.272495↙

6.892264	2.684831	2.485961	2.293365	2.108988	1.934489↙
1.771200	1.620110	1.481858	1.356748	1.244775	1.145658↙
1.058889	0.983774	0.919486	0.865113	0.819702	0.782307↙
0.752024	0.728034	0.709635	0.696278	0.687603	0.683474↙
0.684019	0.689667	0.701185	0.719716	0.746807	0.784423↙
0.834956	0.901201	0.986318	1.093759	1.227176	1.390289↙
1.586747	1.819963	2.092948	2.408152	2.767316	3.171368↙
3.620341	4.113358	4.648658	5.223678	5.835181	6.479427↙
7.152367	2.783047	2.562303	2.348264	2.143070	1.948546↙
1.766161	1.597009	1.441799	1.300877	1.174245	1.061609↙
0.962417	0.875919	0.801216	0.737314	0.683176	0.637766↙
0.600099	0.569279	0.544538	0.525275	0.511098	0.501860↙
0.497702	0.499096	0.506884	0.522320	0.547097	0.583371↙
0.633758	0.701316	0.789499	0.902080	1.043040	1.216438↙
1.426245	1.676169	1.969470	2.308785	2.695969	3.131969↙
3.616742	4.149230	4.727382	5.348242	6.008090	6.702621↙
7.427156	2.887213	2.645507	2.410911	2.185752	1.972021↙
1.771322	1.584852	1.413392	1.257329	1.116676	0.991124↙
0.880086	0.782756	0.698167	0.625247	0.562875	0.509934↙
0.465357	0.428173	0.397553	0.372846	0.353629	0.339743↙
0.331342	0.328941	0.333454	0.346243	0.369145	0.404497↙
0.455135	0.524371	0.615945	0.733935	0.882647	1.066462↙
1.289662	1.556237	1.869686	2.232825	2.647610	3.115004↙
3.634884	4.206008	4.826042	5.491649	6.198638	6.942161↙
7.716941	2.997445	2.735602	2.481247	2.236895	2.004698↙
1.786394	1.583284	1.396220	1.225630	1.071542	0.933633↙
0.811282	0.703631	0.609648	0.528184	0.458041	0.398019↙
0.346974	0.303865	0.267801	0.238083	0.214257	0.196153↙
0.183941	0.178173	0.179836	0.190396	0.211831	0.246655↙
0.297914	0.369171	0.464439	0.588098	0.744763	0.939131↙
1.175782	1.458980	1.792452	2.179183	2.621226	3.119555↙
3.673963	4.283028	4.944135	5.653577	6.406706	7.198149↙
8.022057	3.113854	2.832594	2.559179	2.296310	2.046299↙
1.811018	1.591867	1.389774	1.205207	1.038208	0.888443↙
0.755261	0.637752	0.534820	0.445247	0.367755	0.301067↙
0.243963	0.195332	0.154224	0.119894	0.091857	0.069935↙
0.054308	0.045570	0.044777	0.053496	0.073842	0.108502↙
0.160731	0.234330	0.333584	0.463163	0.627988	0.833056↙
1.083243	1.383075	1.736501	2.146669	2.615721	3.144638↙
3.733132	4.379597	5.081147	5.833707	6.632188	7.470707↙
8.342858	3.236550	2.936480	2.644597	2.363786	2.096516↙
1.844791	1.610115	1.393486	1.195416	1.015963	0.854783↙
0.711192	0.584235	0.472754	0.375459	0.290998	0.218017↙
0.155222	0.101436	0.055648	0.017069	-0.014814	-0.040192↙
-0.058869	-0.070215	-0.073104	-0.065869	-0.046261	-0.011425↙
0.042099	0.118348	0.221869	0.357620	0.530818	0.746758↙
1.010600	1.327129	1.700509	2.134043	2.629961	3.189249↙
3.811531	4.495026	5.236572	6.031740	6.875003	7.759980↙
8.679725	3.365648	3.047260	2.737389	2.439100	2.155024↙
1.887295	1.637518	1.406765	1.195591	1.004068	0.831846↙
0.678211	0.542159	0.422475	0.317798	0.226702	0.147759↙
0.079602	0.020987	-0.029155	-0.071654	-0.107057	-0.135561↙
-0.156960	-0.170583	-0.175238	-0.169160	-0.149967	-0.114639↙
-0.059513	0.019679	0.127746	0.269924	0.451724	0.678734↙
0.956395	1.289742	1.683150	2.140076	2.662832	3.252406↙

3.908334	4.628658	5.409947	6.247415	7.135107	8.066153↙
9.033072	3.501275	3.164944	2.837451	2.522044	2.221513↙
1.938122	1.673581	1.429032	1.205073	1.001795	0.818838↙
0.655461	0.510613	0.383019	0.271251	0.173810	0.089193↙
0.015962	-0.047194	-0.101399	-0.147529	-0.186158	-0.217494↙
-0.241316	-0.256918	-0.263040	-0.257820	-0.238744	-0.202626↙
-0.145607	-0.063186	0.049702	0.198572	0.389224	0.627536↙
0.919223	1.269573	1.683165	2.163606	2.713288	3.333199↙
4.022787	4.779911	5.600874	6.480536	7.412515	8.389455↙
9.403347	3.643573	3.289561	2.944706	2.612438	2.295706↙
1.996906	1.717849	1.459752	1.223256	1.008468	0.815022↙
0.642147	0.488747	0.353487	0.234874	0.131334	0.041291↙
-0.036764	-0.104209	-0.162223	-0.211726	-0.253321	-0.287224↙
-0.313204	-0.330515	-0.337831	-0.333192	-0.313955	-0.276769↙
-0.217575	-0.131646	-0.013657	0.142181	0.341957	0.591838↙
0.897812	1.265413	1.699426	2.203604	2.780417	3.430848↙
4.154255	4.948316	5.809062	6.730999	7.707319	8.730181↙
9.791049	3.792702	3.421171	3.059117	2.710152	2.377385↙
2.063345	1.769945	1.498476	1.249623	1.023510	0.819763↙
0.637581	0.475826	0.333101	0.207847	0.098416	0.003159↙
-0.079506	-0.151020	-0.212618	-0.265267	-0.309595	-0.345830↙
-0.373726	-0.392499	-0.400758	-0.396445	-0.376785	-0.338264↙
-0.276623	-0.186905	-0.063530	0.099570	0.308769	0.570523↙
0.891094	1.276261	1.731010	2.259241	2.863497	3.544756↙
4.302281	5.133564	6.034363	6.998827	8.019717	9.088705↙
10.196728	3.948852	3.559878	3.180703	2.815127	2.466418↙
2.137237	1.829602	1.544877	1.283792	1.046487	0.832579↙
0.641241	0.471286	0.321261	0.189535	0.074390	-0.025899↙
-0.112984	-0.188372	-0.253357	-0.308946	-0.355798	-0.394148↙
-0.423739	-0.443747	-0.452715	-0.448485	-0.428152	-0.388034↙
-0.323675	-0.229885	-0.100826	0.069846	0.288797	0.562767↙
0.898294	1.301401	1.777277	2.329962	2.962073	3.674576↙
4.466636	5.335557	6.276815	7.284198	8.350032	9.465498↙
10.621000	4.112243	3.705835	3.309557	2.927397	2.562782↙
2.218509	1.896701	1.598793	1.325560	1.077160	0.853201↙
0.652825	0.474800	0.317612	0.179562	0.058858	-0.046300↙
-0.137635	-0.216722	-0.284909	-0.343250	-0.392430	-0.432693↙
-0.463770	-0.484796	-0.494246	-0.489864	-0.468610	-0.426635↙
-0.359282	-0.261126	-0.126071	0.052508	0.281567	0.568134↙
0.919023	1.340501	1.837956	2.415570	3.076028	3.820281↙
4.647390	5.554463	6.536692	7.587493	8.698752	9.861150↙
11.064555	4.283133	3.859262	3.445864	3.047112	2.666600↙
2.307258	1.971312	1.660274	1.374960	1.115544	0.881626↙
0.672319	0.486341	0.322118	0.177882	0.051765	-0.058106↙
-0.153529	-0.236144	-0.307357	-0.368264	-0.419580	-0.461558↙
-0.493912	-0.515741	-0.525447	-0.520673	-0.498246	-0.454145↙
-0.383509	-0.280679	-0.139295	0.047550	0.287103	0.586685↙
0.953383	1.393709	1.913248	2.516321	3.205676	3.982246↙
4.844981	5.790785	6.814557	7.909335	9.066557	10.276396↙
11.528175	4.461830	4.020461	3.589921	3.174572	2.778173↙
2.403787	2.053747	1.729636	1.432314	1.161970	0.918195↙
0.700069	0.506264	0.335142	0.184865	0.053491	-0.060930↙
-0.160270	-0.246235	-0.320288	-0.383569	-0.436822	-0.480305↙
-0.513720	-0.536123	-0.545846	-0.540428	-0.516558	-0.470045↙
-0.395819	-0.287983	-0.139912	0.055586	0.306051	0.619097↙

1.002083	1.461767	2.003929	2.633023	3.351858	4.161338↙
5.060297	6.045428	7.111326	8.250645	9.454362	10.712137↙
12.012741	4.648694	4.189830	3.742166	3.310257	2.898021↙
2.508660	2.144608	1.807522	1.498305	1.217159	0.963663↙
0.736867	0.535391	0.357537	0.201395	0.064946	-0.053836↙
-0.156896	-0.246007	-0.322689	-0.388128	-0.443092	-0.487849↙
-0.522082	-0.544806	-0.554280	-0.547938	-0.522329	-0.473087↙
-0.394933	-0.281728	-0.126582	0.077986	0.339810	0.666793↙
1.066572	1.546141	2.111475	2.767156	3.516044	4.359011↙
5.294765	6.319777	7.428332	8.612687	9.863354	11.169471↙
12.519250	4.844152	4.367884	3.903205	3.454858	3.026927↙
2.622746	2.244850	1.894969	1.574046	1.282296	1.019287↙
0.784034	0.575108	0.390747	0.228969	0.087680	-0.035223↙
-0.141759	-0.233767	-0.312825	-0.380160	-0.436568	-0.482322↙
-0.517089	-0.539838	-0.548755	-0.541166	-0.513478	-0.461148↙
-0.378686	-0.259711	-0.097063	0.117023	0.390677	0.732092↙
1.149173	1.649153	2.238190	2.920989	3.700454	4.577414↙
5.550442	6.615780	7.767391	8.997131	10.295037	11.649721↙
13.048832	5.048706	4.555274	4.073837	3.609326	3.165985↙
2.747278	2.355843	1.993475	1.661159	1.359120	1.086913↙
0.843519	0.627458	0.436905	0.269807	0.123993	-0.002716↙
-0.112410	-0.206997	-0.288108	-0.357013	-0.414531	-0.460943↙
-0.495896	-0.518312	-0.526301	-0.517081	-0.486914	-0.431081↙
-0.343877	-0.218682	-0.048065	0.176021	0.461999	0.818345↙
1.253230	1.774113	2.387332	3.097703	3.908163	4.819490↙
5.830110	6.936027	8.130876	9.406104	10.751272	12.154462↙
13.602763	5.262945	4.752808	4.255090	3.774902	3.316645↙
2.883911	2.479432	2.105071	1.761848	1.449999	1.169064↙
0.917989	0.695244	0.498942	0.326958	0.177046	0.046954↙
-0.065481	-0.162229	-0.244976	-0.315032	-0.373240	-0.419882↙
-0.454585	-0.476224	-0.482832	-0.471514	-0.438392	-0.378565↙
-0.286121	-0.154195	0.024904	0.259505	0.558313	0.930083↙
1.383239	1.925457	2.563242	3.301507	4.143213	5.089072↙
6.137356	7.283822	8.521771	9.842240	11.234313	12.685547↙
14.182476	5.487553	4.961472	4.448244	3.953157	3.480760↙
3.034765	2.617998	2.232382	1.878970	1.558008	1.269019↙
1.010915	0.782116	0.580674	0.404395	0.250962	0.118049↙
0.003426	-0.094938	-0.178780	-0.249448	-0.307806	-0.354136↙
-0.388042	-0.408351	-0.413015	-0.399032	-0.362379	-0.297979↙
-0.199712	-0.060481	0.127666	0.373325	0.685476	1.073137↙
1.544970	2.108856	2.771445	3.537738	4.410700	5.390969↙
6.476650	7.663248	8.943730	10.308722	11.746839	13.245125↙
14.789574	5.723323	5.182443	4.654859	4.146020	3.660617↙
3.202475	2.774502	2.378680	2.016092	1.686987	1.390876↙
1.126636	0.892638	0.686876	0.507092	0.350900	0.215907↙
0.099818	0.000545	-0.083697	-0.154287	-0.212108	-0.257440↙
-0.289861	-0.308149	-0.310177	-0.292833	-0.251955	-0.182294↙
-0.077531	0.069660	0.267471	0.524759	0.850756	1.254726↙
1.745551	2.331291	3.018728	3.812923	4.716836	5.731012↙
6.853384	8.079202	9.401099	10.809302	12.291971	13.835657↙
15.425837	5.971155	5.417103	4.876784	4.355799	3.858964↙
3.390207	2.952513	2.547912	2.177515	1.841575	1.539586↙
1.270395	1.032328	0.823323	0.641065	0.483103	0.346984↙
0.230354	0.131075	0.047321	-0.022319	-0.078738	-0.122212↙
-0.152292	-0.167704	-0.166244	-0.144695	-0.098759	-0.023025↙

0.089016	0.244901	0.453049	0.722551	1.062874	1.483498↙
1.993500	2.601093	3.313160	4.134806	5.068963	6.116071↙
7.273885	8.537399	9.898925	11.348304	12.873269	14.459907↙
16.093217	6.232067	5.667039	5.116165	4.585179	4.079006↙
3.601665	3.156204	2.744699	2.368280	2.027205	1.720951↙
1.448337	1.207650	0.996782	0.813361	0.654887	0.518848↙
0.402845	0.304693	0.222533	0.154933	0.100989	0.060436↙
0.033751	0.022260	0.028240	0.055010	0.106995	0.189754↙
0.309971	0.475373	0.694581	0.976894	1.331978	1.769501↙
2.298696	2.927897	3.664060	4.512306	5.475515	6.554014↙
7.745374	9.044342	10.442921	11.930600	13.494715	15.120938↙
16.793840	6.507181	5.934033	5.375426	4.837203	4.324382↙
3.841053	3.390320	2.974291	2.594116	2.250051	1.941564↙
1.667447	1.425957	1.214945	1.031997	0.874569	0.740106↙
0.626170	0.530542	0.451337	0.387108	0.336951	0.300612↙
0.278599	0.272288	0.284027	0.317227	0.376424	0.467314↙
0.596729	0.772559	1.003598	1.299311	1.669530	2.124062↙
2.672259	3.322535	4.081881	4.955403	5.945910	7.053605↙
8.275873	9.607228	11.039394	12.561540	14.160662	15.822072↙
17.529982	6.797721	6.220042	5.657235	5.115227	4.599104↙
4.113012	3.660093	3.242483	2.861341	2.516927	2.208698↙
1.935430	1.695356	1.486298	1.305814	1.151327	1.020253↙
0.910127	0.818709	0.744100	0.684847	0.640049	0.609472↙
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display.
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1.054991	1.374898	1.750847	2.185925	2.682177	3.240452↙
3.860299	4.539930	5.276254	6.064977	6.900777	7.777529↙
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8.472682	9.786302	11.196152	12.691900	14.261239	15.890337↙
17.564380	6.813741	6.251500	5.703193	5.174451	4.670137↙
4.194242	3.749837	3.339051	2.963109	2.622383	2.316491↙
2.044396	1.804538	1.594956	1.413423	1.257572	1.125025↙
1.013509	0.920970	0.845689	0.786387	0.742339	0.713476↙
0.700501	0.704985	0.729463	0.777511	0.853791	0.964060↙
1.115133	1.314782	1.571563	1.894582	2.293185	2.776586↙
3.353450	4.031450	4.816822	5.713947	6.724998	7.849660↙
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1.115949	1.129277	1.163092	1.221026	1.307805	1.429257↙
1.592265	1.804668	2.075082	2.412661	2.826784	3.326675↙
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1.098849	1.421911	1.800219	2.236655	2.733095	3.290264↙
3.907647	4.583456	5.314664	6.097116	6.925681	7.794477↙
8.697127	3.373047	3.061689	2.758258	2.465641	2.186333↙
1.922379	1.675346	1.446313	1.235882	1.044209	0.871049↙
0.715816	0.577642	0.455449	0.348019	0.254056	0.172259↙
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7.552973      8.792253     10.122690     11.534850     13.017484     14.557946↙
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0.774720      0.676739      0.595934      0.531142      0.481739      0.447746↙
0.429932      0.429912      0.450235      0.494445      0.567127      0.673902↙
0.821380      1.017060      1.269157      1.586370      1.977586      2.451528↙
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Command Window display.
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3.777635      3.349971      2.952350      2.586035      2.251545      1.948723↙
1.676826      1.434627      1.220530      1.032682      0.869093      0.727748↙
0.606727      0.504307      0.419080      0.350053      0.296757      0.259348↙
0.238703      0.236511      0.255348      0.298731      0.371143      0.478021↙
0.625704      0.821314      1.072596      1.387689      1.774844      2.242101↙
2.796926      3.445834      4.194027      5.045044      6.000481      7.059776↙
8.220091      9.476298     10.821071     12.245103     13.737405     15.285701↙
16.876888      6.545362      6.009029      5.485008      4.978421      4.493732↙
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2.223759	1.985075	1.775456	1.593012	1.435713	1.301508↙
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1.883931	1.670926	1.472986	1.290664	1.124154	0.973321↙
0.837750	0.716793	0.609621	0.515286	0.432773	0.361057↙
0.299160	0.246204	0.201464	0.164418	0.134801	0.112651↙
0.098362	0.092726	0.096971	0.112793	0.142372	0.188372↙
0.253918	0.342553	0.458162	0.604873	0.786926	1.008526↙

1.273668	1.585966	1.948473	2.363519	2.832568	3.356114↙
3.933617	4.563491	5.243141	5.969058	6.736955	7.541950↙
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0.794006	0.663119	0.546882	0.444292	0.354272	0.275738↙
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1.206158	1.536217	1.919582	2.358688	2.855043	3.409111↙
4.020248	4.686683	5.405561	6.173041	6.984442	7.834437↙
8.717277	3.381644	3.078471	2.782574	2.496635	2.222992↙
1.963587	1.719937	1.493119	1.283780	1.092161	0.918133↙
0.761245	0.620783	0.495828	0.385323	0.288134	0.203115↙
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1.790634	1.548622	1.333880	1.144789	0.979599	0.836535↙
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3.042776	3.698728	4.450294	5.300388	6.250118	7.298608↙
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length for Command Window display.
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10.259118      3.974137      3.609231      3.252140      2.906020      2.573646↙
2.257349      1.958984      1.679910      1.420998      1.182653      0.964854↙
0.767204      0.588997      0.429281      0.286938      0.160752      0.049488↙
-0.048030     -0.132848     -0.205807     -0.267471     -0.318055     -0.357363↙
-0.384719     -0.398916     -0.398167     -0.380079     -0.341638     -0.279226↙
-0.188658     -0.065259      0.096029      0.300505      0.553536      0.860354↙
1.225844      1.654313      2.149273      2.713241      3.347563      4.052295↙
4.826130      5.666386      6.569065      7.528976      8.539907      9.594864↙
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2.343678      2.031533      1.739514      1.468539      1.219040      0.991004↙
0.784023      0.597366      0.430044      0.280891      0.148642      0.032012↙
-0.070227     -0.159164     -0.235675     -0.300345     -0.353398     -0.394624↙
-0.423314     -0.438201     -0.437417     -0.418456     -0.378167     -0.312766↙
-0.217882     -0.088632      0.080265      0.294337      0.559175      0.880230↙
1.262578      1.710689      2.228195      2.817675      3.480483      4.216615↙
5.024635      5.901663      6.843439      7.844446      8.898101      9.996995↙
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-0.448701     -0.463984     -0.462861     -0.442714     -0.400253     -0.331531↙
-0.231987     -0.096530      0.080341      0.304380      0.581406      0.917082↙
1.316676      1.784814      2.325241      2.940600      3.632244      4.400104↙
5.242610      6.156679      7.137784      8.180081      9.276610     10.419545↙
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2.543036      2.204029      1.886829      1.592451      1.321380      1.073614↙
0.848724      0.645926      0.464156      0.302159      0.158567      0.031992↙
-0.078891     -0.175258     -0.258052     -0.327902     -0.385043     -0.429237↙
-0.459704     -0.475061     -0.473267     -0.451594     -0.406612     -0.334206↙
-0.229630     -0.087586      0.097647      0.332051      0.621666      0.972364↙
1.389601      1.878155      2.441880      3.083474      3.804286      4.604175↙
5.481430      6.432762      7.453372      8.537084      9.676560     10.863558↙
12.089245      4.679647      4.250350      3.829943      3.422201      3.030445↙
2.657470      2.305505      1.976192      1.670592      1.389215      1.132064↙
0.898698      0.688307      0.499791      0.331846      0.183058      0.051986↙
-0.062742     -0.162344     -0.247796     -0.319748     -0.378437     -0.423611↙
-0.454454     -0.469521     -0.466685     -0.443105     -0.395211     -0.318725↙
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-0.430286     -0.444641     -0.440335     -0.414414     -0.363168     -0.282157↙
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23.003762       9.027337       8.626898       8.236275... Output truncated. Text↙
exceeds maximum line length for Command Window display.
101       2.096872       2.111602       2.127728       2.145448       2.164937↙
2.186343       2.209784       2.235347       2.263089       2.293039       2.325199↙
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1.864795	1.722422	1.590608	1.469747	1.359994	1.261290↙
1.173386	1.095875	1.028232	0.969847	0.920066	0.878229↙
0.843712	0.815962	0.794534	0.779133	0.769644	0.766172↙
0.769073	0.778980	0.796830	0.823882	0.861719	0.912246↙
0.977671	1.060464	1.163310	1.289033	1.440513	1.620586↙
1.831936	2.076983	2.357779	2.675908	3.032410	3.427720↙
3.861650	4.333387	4.841538	5.384195	5.959039	6.563455↙
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1.864840	1.704719	1.556081	1.419364	1.294749	1.182176↙
1.081379	0.991919	0.913223	0.844627	0.785418	0.734875↙
0.692317	0.657138	0.628853	0.607140	0.591876	0.583178↙
0.581437	0.587351	0.601951	0.626617	0.663088	0.713453↙
0.780131	0.865829	0.973484	1.106186	1.267080	1.459259↙
1.685643	1.948860	2.251123	2.594126	2.978952	3.406013↙
3.875015	4.384964	4.934202	5.520481	6.141069	6.792876↙
7.472600	2.908349	2.686804	2.470859	2.262396	2.063061↙
1.874235	1.697004	1.532152	1.380166	1.241249	1.115346↙
1.002174	0.901263	0.811997	0.733660	0.665481	0.606682↙
0.556524	0.514353	0.479645	0.452052	0.431443	0.417946↙

0.411990	0.414335	0.426100	0.448789	0.484290	0.534871↙
0.603158	0.692088	0.804843	0.944768	1.115267	1.319680↙
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12.232988      13.536644      14.920180      16.374703      17.889975      19.454760↙
21.057220       8.230487       7.773290       7.326686       6.895352       6.483401↙
6.094308       5.730857       5.395124       5.088491       4.811678       4.564803↙
4.347461       4.158806       3.997656       3.862597       3.752087       3.664572↙
3.598593       3.552893       3.526527       3.518965       3.530188       3.560785↙
3.612035       3.685972       3.785438       3.914104       4.076466       4.277798↙
4.524066       4.821794       5.177888       5.599412       6.093331       6.666217↙
7.323950       8.071409       8.912188       9.848341      10.880178      12.006139↙
13.222729      14.524557      15.904446      17.353644      18.862098      20.418795↙
22.012151       8.620981       8.191748       7.772663       7.368333       6.982811↙
6.619523       6.281220       5.969958       5.687112       5.433414       5.209005↙
5.013514       4.846144       4.705769       4.591037       4.500473       4.432591↙
4.385995       4.359492       4.352189       4.363601       4.393738       4.443205↙
4.513274       4.605952       4.724029       4.871097       5.051544       5.270505↙
5.533779       5.847698       6.218950       6.654368       7.160669       7.744181↙
8.410547       9.164430      10.009238      10.946880      11.977576      13.099731↙
14.309884      15.602741      16.971293      18.407017      19.900144      21.439997↙
23.015360       9.033350       8.638733       8.253658... Output truncated. Text↙
exceeds maximum line length for Command Window display.>> clear all
>> [phi_aprox,phi_exacta,x,y,tiempo] = Poisson2D(50,50,@phi,@f);
El número de condición es:   972.4220

Matrix A is not diagonally-dominant
se excedio limite de iteraciones   0.000e+00
   101
```

```
>> [phi_aprox,phi_exacta,x,y,tiempo] = Poisson2D(50,50,@phi,@f);
El número de condición es:   972.4220

Matrix A is not diagonally-dominant
Despues de 101 iteraciones el error de la aproximación es: 1.576903e+00
>>
```