|  |  |  |
| --- | --- | --- |
| 0 | 6.5494 | 78.3013252 |
| 0.0022 | 6.55007 | 79.2365052 |
| 0.0044 | 6.55074 | 79.6643852 |
| 0.0066 | 6.5514 | 80.8929252 |
| 0.0088 | 6.55207 | 82.0369152 |
| 0.011 | 6.55274 | 83.3555152 |
| 0.0132 | 6.55348 | 85.1282152 |
| 0.0154 | 6.55549 | 87.3724952 |
| 0.0176 | 6.55749 | 89.8924652 |
| 0.0198 | 6.5595 | 92.3622752 |
| 0.022 | 6.56151 | 95.2193052 |
| 0.0242 | 6.56351 | 98.3125052 |
| 0.0264 | 6.56566 | 101.365995 |
| 0.0286 | 6.5689 | 104.647295 |
| 0.0308 | 6.57215 | 107.824665 |
| 0.033 | 6.57539 | 111.102355 |
| 0.0352 | 6.57863 | 114.402085 |
| 0.0374 | 6.58188 | 117.901695 |
| 0.0396 | 6.5853 | 121.286355 |
| 0.0418 | 6.58953 | 124.832515 |
| 0.044 | 6.59378 | 128.042375 |
| 0.0462 | 6.59801 | 131.317025 |
| 0.0484 | 6.60225 | 134.544555 |
| 0.0506 | 6.60649 | 137.717745 |
| 0.0528 | 6.61088 | 140.551595 |
| 0.055 | 6.61578 | 143.429905 |
| 0.0572 | 6.62069 | 146.191935 |
| 0.0594 | 6.6256 | 148.958335 |
| 0.0616 | 6.6305 | 151.475835 |
| 0.0638 | 6.6354 | 154.122535 |
| 0.066 | 6.64041 | 156.556435 |
| 0.0682 | 6.64565 | 159.153735 |
| 0.0704 | 6.65088 | 161.445135 |
| 0.0726 | 6.65612 | 163.322335 |
| 0.0748 | 6.66136 | 165.522535 |
| 0.077 | 6.6666 | 167.278135 |
| 0.0792 | 6.67186 | 169.161035 |
| 0.0814 | 6.67717 | 171.125635 |
| 0.0836 | 6.68247 | 172.491735 |
| 0.0858 | 6.68778 | 174.034535 |
| 0.088 | 6.69308 | 175.419635 |
| 0.0902 | 6.69839 | 176.768635 |
| 0.0924 | 6.70366 | 177.952335 |
| 0.0946 | 6.70887 | 178.871935 |
| 0.0968 | 6.71408 | 179.852335 |
| 0.099 | 6.71929 | 180.701635 |
| 0.1012 | 6.72451 | 181.579435 |
| 0.1034 | 6.72972 | 182.031635 |
| 0.1056 | 6.73482 | 182.837235 |
| 0.1078 | 6.7398 | 183.238135 |
| 0.11 | 6.74477 | 183.737835 |
| 0.1122 | 6.74974 | 184.256535 |
| 0.1144 | 6.75472 | 184.581435 |
| 0.1166 | 6.75969 | 184.708735 |
| 0.1188 | 6.76448 | 185.550435 |
| 0.121 | 6.76909 | 185.941835 |
| 0.1232 | 6.7737 | 186.217335 |
| 0.1254 | 6.77832 | 186.675235 |
| 0.1276 | 6.78293 | 187.391535 |
| 0.1298 | 6.78754 | 187.676535 |
| 0.132 | 6.79187 | 188.056535 |
| 0.1342 | 6.796 | 188.161035 |
| 0.1364 | 6.80013 | 188.560035 |
| 0.1386 | 6.80426 | 188.674035 |
| 0.1408 | 6.80839 | 189.340935 |
| 0.143 | 6.81252 | 189.620235 |
| 0.1452 | 6.81628 | 190.340335 |
| 0.1474 | 6.81984 | 190.646235 |
| 0.1496 | 6.8234 | 191.151635 |
| 0.1518 | 6.82695 | 191.562035 |
| 0.154 | 6.83052 | 191.938235 |
| 0.1562 | 6.83407 | 192.111135 |
| 0.1584 | 6.83724 | 192.285935 |
| 0.1606 | 6.84024 | 192.498735 |
| 0.1628 | 6.84323 | 192.730535 |
| 0.165 | 6.84623 | 193.133335 |
| 0.1672 | 6.84923 | 193.256835 |
| 0.1694 | 6.85223 | 192.871135 |
| 0.1716 | 6.85484 | 193.433535 |
| 0.1738 | 6.85733 | 193.650135 |
| 0.176 | 6.85982 | 193.642535 |
| 0.1782 | 6.86232 | 193.779335 |
| 0.1804 | 6.86481 | 193.969335 |
| 0.1826 | 6.8673 | 194.166935 |
| 0.1848 | 6.86945 | 194.805335 |
| 0.187 | 6.87152 | 195.109335 |
| 0.1892 | 6.87359 | 195.415235 |
| 0.1914 | 6.87566 | 195.688835 |
| 0.1936 | 6.87773 | 196.106835 |
| 0.1958 | 6.8798 | 196.095435 |
| 0.198 | 6.88159 | 196.526735 |
| 0.2002 | 6.88333 | 196.477335 |
| 0.2024 | 6.88507 | 196.931435 |
| 0.2046 | 6.88682 | 197.047335 |
| 0.2068 | 6.88857 | 197.068235 |
| 0.209 | 6.89031 | 197.182235 |
| 0.2112 | 6.89183 | 196.836435 |
| 0.2134 | 6.89333 | 196.625535 |
| 0.2156 | 6.89483 | 195.954835 |
| 0.2178 | 6.89634 | 195.588135 |
| 0.22 | 6.89783 | 194.476635 |
| 0.2222 | 6.89934 | 193.971235 |
| 0.2244 | 6.90058 | 193.323335 |
| 0.2266 | 6.90182 | 192.417035 |
| 0.2288 | 6.90306 | 191.626635 |
| 0.231 | 6.9043 | 190.619635 |
| 0.2332 | 6.90553 | 189.521435 |
| 0.2354 | 6.90675 | 188.267435 |
| 0.2376 | 6.90769 | 187.433335 |
| 0.2398 | 6.90863 | 186.395935 |
| 0.242 | 6.90957 | 185.409835 |
| 0.2442 | 6.9105 | 184.017135 |
| 0.2464 | 6.91144 | 183.200135 |
| 0.2486 | 6.91235 | 181.759935 |
| 0.2508 | 6.91293 | 180.399535 |
| 0.253 | 6.91351 | 179.346935 |
| 0.2552 | 6.91409 | 178.015035 |
| 0.2574 | 6.91467 | 176.890235 |
| 0.2596 | 6.91524 | 175.427235 |
| 0.2618 | 6.91575 | 173.867335 |
| 0.264 | 6.9159 | 172.261835 |
| 0.2662 | 6.91605 | 170.890035 |
| 0.2684 | 6.9162 | 169.233235 |
| 0.2706 | 6.91635 | 167.485235 |
| 0.2728 | 6.9165 | 165.621335 |
| 0.275 | 6.91653 | 163.879035 |
| 0.2772 | 6.91617 | 162.129135 |
| 0.2794 | 6.91581 | 160.407735 |
| 0.2816 | 6.91545 | 158.617935 |
| 0.2838 | 6.91509 | 156.940235 |
| 0.286 | 6.91473 | 155.410735 |
| 0.2882 | 6.91424 | 153.771035 |
| 0.2904 | 6.9134 | 152.195935 |
| 0.2926 | 6.91256 | 150.618935 |
| 0.2948 | 6.91172 | 149.038135 |
| 0.297 | 6.91088 | 147.820235 |
| 0.2992 | 6.91004 | 146.326835 |
| 0.3014 | 6.90905 | 144.852625 |
| 0.3036 | 6.90778 | 143.638335 |
| 0.3058 | 6.90651 | 142.607205 |
| 0.308 | 6.90525 | 141.466635 |
| 0.3102 | 6.90398 | 140.291865 |
| 0.3124 | 6.90271 | 139.485505 |
| 0.3146 | 6.90133 | 138.614925 |
| 0.3168 | 6.89975 | 137.674425 |
| 0.319 | 6.89818 | 136.979595 |
| 0.3212 | 6.89661 | 136.565585 |
| 0.3234 | 6.89504 | 135.868285 |
| 0.3256 | 6.89347 | 135.405825 |
| 0.3278 | 6.89183 | 135.296575 |
| 0.33 | 6.8901 | 134.963125 |
| 0.3322 | 6.88837 | 134.679265 |
| 0.3344 | 6.88664 | 134.601935 |
| 0.3366 | 6.88491 | 134.350185 |
| 0.3388 | 6.88318 | 134.479385 |
| 0.341 | 6.88145 | 134.429035 |
| 0.3432 | 6.87972 | 134.297175 |
| 0.3454 | 6.87799 | 134.431125 |
| 0.3476 | 6.87626 | 134.474065 |
| 0.3498 | 6.87453 | 134.240365 |
| 0.352 | 6.8728 | 134.333275 |
| 0.3542 | 6.87113 | 134.290335 |
| 0.3564 | 6.8695 | 134.087035 |
| 0.3586 | 6.86787 | 134.014265 |
| 0.3608 | 6.86624 | 133.906535 |
| 0.363 | 6.86461 | 133.661435 |
| 0.3652 | 6.86297 | 133.539265 |
| 0.3674 | 6.86144 | 133.560165 |
| 0.3696 | 6.85998 | 133.155465 |
| 0.3718 | 6.85852 | 133.017525 |
| 0.374 | 6.85705 | 132.932785 |
| 0.3762 | 6.85559 | 132.260185 |
| 0.3784 | 6.85413 | 132.223895 |
| 0.3806 | 6.85277 | 132.040545 |
| 0.3828 | 6.85147 | 131.704435 |
| 0.385 | 6.85016 | 131.561745 |
| 0.3872 | 6.84886 | 131.383145 |
| 0.3894 | 6.84755 | 131.392835 |
| 0.3916 | 6.84625 | 131.135385 |
| 0.3938 | 6.84503 | 131.078955 |
| 0.396 | 6.84386 | 130.435615 |
| 0.3982 | 6.84267 | 130.250935 |
| 0.4004 | 6.84149 | 130.167335 |
| 0.4026 | 6.84031 | 129.730145 |
| 0.4048 | 6.83913 | 129.343495 |
| 0.407 | 6.83801 | 129.259515 |
| 0.4092 | 6.8369 | 128.828405 |
| 0.4114 | 6.83579 | 128.780335 |
| 0.4136 | 6.83468 | 128.423515 |
| 0.4158 | 6.83357 | 128.041995 |
| 0.418 | 6.83246 | 127.872705 |
| 0.4202 | 6.83138 | 127.859785 |
| 0.4224 | 6.8303 | 127.418225 |
| 0.4246 | 6.82921 | 127.137405 |
| 0.4268 | 6.82814 | 126.878625 |
| 0.429 | 6.82705 | 126.652335 |
| 0.4312 | 6.82597 | 126.358025 |
| 0.4334 | 6.82487 | 126.293045 |
| 0.4356 | 6.82377 | 125.855095 |
| 0.4378 | 6.82266 | 125.945345 |
| 0.44 | 6.82156 | 125.797335 |
| 0.4422 | 6.82046 | 125.953325 |
| 0.4444 | 6.81936 | 126.065995 |
| 0.4466 | 6.81824 | 126.348335 |
| 0.4488 | 6.81712 | 126.612625 |
| 0.451 | 6.816 | 126.808895 |
| 0.4532 | 6.81488 | 127.085535 |
| 0.4554 | 6.81376 | 127.439315 |
| 0.4576 | 6.81263 | 127.806585 |
| 0.4598 | 6.81152 | 128.406795 |
| 0.462 | 6.8104 | 128.568295 |
| 0.4642 | 6.80928 | 129.234815 |
| 0.4664 | 6.80816 | 129.529885 |
| 0.4686 | 6.80704 | 130.228325 |
| 0.4708 | 6.80593 | 130.321045 |
| 0.473 | 6.80484 | 130.794335 |
| 0.4752 | 6.80374 | 131.186115 |
| 0.4774 | 6.80265 | 131.202265 |
| 0.4796 | 6.80156 | 131.302015 |
| 0.4818 | 6.80046 | 131.433495 |
| 0.484 | 6.79938 | 131.247485 |
| 0.4862 | 6.79834 | 131.325195 |
| 0.4884 | 6.79731 | 131.181365 |
| 0.4906 | 6.79627 | 131.150965 |
| 0.4928 | 6.79523 | 130.982435 |
| 0.495 | 6.79419 | 131.004855 |
| 0.4972 | 6.79318 | 130.823025 |
| 0.4994 | 6.79223 | 130.639675 |
| 0.5016 | 6.79127 | 130.334915 |
| 0.5038 | 6.79033 | 130.219965 |
| 0.506 | 6.78938 | 129.683405 |
| 0.5082 | 6.78842 | 129.413035 |
| 0.5104 | 6.7875 | 129.114165 |
| 0.5126 | 6.78663 | 128.981735 |
| 0.5148 | 6.78576 | 128.630235 |
| 0.517 | 6.7849 | 128.497995 |
| 0.5192 | 6.78403 | 128.463225 |
| 0.5214 | 6.78316 | 128.218125 |
| 0.5236 | 6.78231 | 128.360245 |
| 0.5258 | 6.78152 | 128.276455 |
| 0.528 | 6.78073 | 128.099755 |
| 0.5302 | 6.77994 | 128.320725 |
| 0.5324 | 6.77914 | 128.338395 |
| 0.5346 | 6.77835 | 128.282155 |
| 0.5368 | 6.77759 | 128.300775 |
| 0.539 | 6.77688 | 128.498375 |
| 0.5412 | 6.77617 | 128.436815 |
| 0.5434 | 6.77546 | 128.446125 |
| 0.5456 | 6.77475 | 128.252895 |
| 0.5478 | 6.77404 | 128.059665 |
| 0.55 | 6.77335 | 127.936545 |
| 0.5522 | 6.7727 | 127.808295 |
| 0.5544 | 6.77205 | 127.559205 |
| 0.5566 | 6.7714 | 126.992055 |
| 0.5588 | 6.77075 | 126.883185 |
| 0.561 | 6.7701 | 126.495205 |
| 0.5632 | 6.76947 | 126.337125 |
| 0.5654 | 6.76886 | 125.338675 |
| 0.5676 | 6.76826 | 124.539155 |
| 0.5698 | 6.76765 | 124.164095 |
| 0.572 | 6.76704 | 123.420055 |
| 0.5742 | 6.76644 | 122.591845 |
| 0.5764 | 6.76585 | 121.806575 |
| 0.5786 | 6.76528 | 121.215295 |
| 0.5808 | 6.76472 | 120.412165 |
| 0.583 | 6.76414 | 119.744315 |
| 0.5852 | 6.76357 | 118.865755 |
| 0.5874 | 6.76301 | 118.108605 |
| 0.5896 | 6.76245 | 117.392305 |
| 0.5918 | 6.76191 | 116.931555 |
| 0.594 | 6.76136 | 116.566375 |
| 0.5962 | 6.76082 | 115.983075 |
| 0.5984 | 6.76027 | 115.309525 |
| 0.6006 | 6.75972 | 115.238465 |
| 0.6028 | 6.75916 | 114.593415 |
| 0.605 | 6.7586 | 114.436855 |
| 0.6072 | 6.75803 | 114.257495 |
| 0.6094 | 6.75746 | 114.111385 |
| 0.6116 | 6.75689 | 113.909225 |
| 0.6138 | 6.75632 | 113.754375 |
| 0.616 | 6.75572 | 113.672295 |
| 0.6182 | 6.75511 | 113.428905 |
| 0.6204 | 6.7545 | 113.183615 |
| 0.6226 | 6.75389 | 113.166325 |
| 0.6248 | 6.75328 | 112.857385 |
| 0.627 | 6.75268 | 112.645535 |
| 0.6292 | 6.75202 | 112.182125 |
| 0.6314 | 6.75136 | 111.852475 |
| 0.6336 | 6.75069 | 111.304515 |
| 0.6358 | 6.75004 | 111.214835 |
| 0.638 | 6.74937 | 110.742305 |
| 0.6402 | 6.74871 | 110.613865 |
| 0.6424 | 6.74799 | 110.341785 |
| 0.6446 | 6.74726 | 110.268825 |
| 0.6468 | 6.74654 | 109.981925 |
| 0.649 | 6.74582 | 109.558415 |
| 0.6512 | 6.74509 | 109.257835 |
| 0.6534 | 6.74437 | 109.000955 |
| 0.6556 | 6.74359 | 108.590365 |
| 0.6578 | 6.74281 | 108.068435 |
| 0.66 | 6.74202 | 107.685775 |
| 0.6622 | 6.74124 | 107.175815 |
| 0.6644 | 6.74045 | 106.844075 |
| 0.6666 | 6.73967 | 106.626145 |
| 0.6688 | 6.73885 | 106.187815 |
| 0.671 | 6.73802 | 105.764685 |
| 0.6732 | 6.73721 | 105.673295 |
| 0.6754 | 6.73639 | 105.719845 |
| 0.6776 | 6.73556 | 105.571835 |
| 0.6798 | 6.73474 | 105.514265 |
| 0.682 | 6.73387 | 105.584565 |
| 0.6842 | 6.733 | 105.445485 |
| 0.6864 | 6.73213 | 105.211405 |
| 0.6886 | 6.73126 | 105.467715 |
| 0.6908 | 6.73039 | 105.035085 |
| 0.693 | 6.72952 | 104.980555 |
| 0.6952 | 6.72858 | 104.885365 |
| 0.6974 | 6.72765 | 104.770035 |
| 0.6996 | 6.72671 | 104.472685 |
| 0.7018 | 6.72578 | 104.290475 |
| 0.704 | 6.72485 | 104.073875 |
| 0.7062 | 6.72391 | 103.733585 |
| 0.7084 | 6.72289 | 103.534655 |
| 0.7106 | 6.72188 | 103.064405 |
| 0.7128 | 6.72086 | 102.761355 |
| 0.715 | 6.71985 | 102.535635 |
| 0.7172 | 6.71884 | 102.236005 |
| 0.7194 | 6.71781 | 101.964875 |
| 0.7216 | 6.7167 | 101.611855 |
| 0.7238 | 6.7156 | 101.243445 |
| 0.726 | 6.71449 | 101.015255 |
| 0.7282 | 6.71338 | 100.463305 |
| 0.7304 | 6.71228 | 100.209655 |
| 0.7326 | 6.71115 | 100.095655 |
| 0.7348 | 6.70995 | 99.9242752 |
| 0.737 | 6.70876 | 99.6140052 |
| 0.7392 | 6.70756 | 99.3799252 |
| 0.7414 | 6.70636 | 99.2265952 |
| 0.7436 | 6.70516 | 99.1192452 |
| 0.7458 | 6.70395 | 98.8403252 |
| 0.748 | 6.7027 | 98.6451952 |
| 0.7502 | 6.70145 | 98.1986952 |
| 0.7524 | 6.7002 | 97.9573952 |
| 0.7546 | 6.69894 | 97.5642852 |
| 0.7568 | 6.6977 | 97.4014552 |
| 0.759 | 6.69644 | 96.8230952 |
| 0.7612 | 6.69518 | 96.7590652 |
| 0.7634 | 6.69392 | 96.6792652 |
| 0.7656 | 6.69266 | 96.6254952 |
| 0.7678 | 6.69141 | 95.8637852 |
| 0.77 | 6.69015 | 96.0978652 |
| 0.7722 | 6.6889 | 95.5616852 |
| 0.7744 | 6.68767 | 95.6378752 |
| 0.7766 | 6.68643 | 95.4305852 |
| 0.7788 | 6.68519 | 95.6200152 |
| 0.781 | 6.68395 | 95.4858752 |
| 0.7832 | 6.68272 | 95.9274352 |
| 0.7854 | 6.6815 | 95.9964052 |
| 0.7876 | 6.6803 | 96.0184452 |
| 0.7898 | 6.67911 | 96.0233852 |
| 0.792 | 6.67791 | 96.2331452 |
| 0.7942 | 6.67671 | 96.2027452 |
| 0.7964 | 6.67551 | 96.3993952 |
| 0.7986 | 6.67434 | 96.5314452 |
| 0.8008 | 6.67318 | 96.9042252 |
| 0.803 | 6.67203 | 97.0271552 |
| 0.8052 | 6.67087 | 97.2122152 |
| 0.8074 | 6.66972 | 97.1884652 |
| 0.8096 | 6.66856 | 97.4223552 |
| 0.8118 | 6.66742 | 97.2133552 |
| 0.814 | 6.66627 | 97.2118352 |
| 0.8162 | 6.66513 | 96.9120152 |
| 0.8184 | 6.66398 | 96.9017552 |
| 0.8206 | 6.66283 | 96.5508252 |
| 0.8228 | 6.66168 | 96.2511952 |
| 0.825 | 6.66052 | 95.9650552 |
| 0.8272 | 6.65934 | 95.4581352 |
| 0.8294 | 6.65818 | 94.9080852 |
| 0.8316 | 6.657 | 94.5315052 |
| 0.8338 | 6.65583 | 93.6058252 |
| 0.836 | 6.65465 | 93.3282352 |
| 0.8382 | 6.65346 | 92.7282152 |
| 0.8404 | 6.65224 | 92.0974152 |
| 0.8426 | 6.65103 | 91.5258952 |
| 0.8448 | 6.64982 | 91.2800352 |
| 0.847 | 6.6486 | 90.8996552 |
| 0.8492 | 6.64739 | 90.3921652 |
| 0.8514 | 6.64614 | 90.0594752 |
| 0.8536 | 6.64488 | 89.4474852 |
| 0.8558 | 6.64362 | 89.2265152 |
| 0.858 | 6.64236 | 88.9778052 |
| 0.8602 | 6.6411 | 88.3604952 |
| 0.8624 | 6.63984 | 88.2687252 |
| 0.8646 | 6.63857 | 88.1794252 |
| 0.8668 | 6.63729 | 88.0500352 |
| 0.869 | 6.63602 | 88.1480752 |
| 0.8712 | 6.63475 | 88.0937352 |
| 0.8734 | 6.63347 | 88.0629552 |
| 0.8756 | 6.6322 | 88.1967152 |
| 0.8778 | 6.63097 | 88.4022952 |
| 0.88 | 6.62974 | 88.1262252 |
| 0.8822 | 6.62852 | 88.3777852 |
| 0.8844 | 6.62729 | 88.5860252 |
| 0.8866 | 6.62607 | 88.5645552 |
| 0.8888 | 6.62484 | 89.1062452 |
| 0.891 | 6.62374 | 89.0659652 |
| 0.8932 | 6.62263 | 88.8715952 |
| 0.8954 | 6.62152 | 88.7948352 |
| 0.8976 | 6.62042 | 88.8375852 |
| 0.8998 | 6.61932 | 88.7678552 |
| 0.902 | 6.61822 | 88.8128852 |
| 0.9042 | 6.61729 | 88.7393552 |
| 0.9064 | 6.61636 | 88.8166852 |
| 0.9086 | 6.61544 | 88.4309852 |
| 0.9108 | 6.61452 | 88.5221852 |
| 0.913 | 6.61359 | 88.2689152 |
| 0.9152 | 6.61268 | 88.0829052 |
| 0.9174 | 6.61197 | 87.7904952 |
| 0.9196 | 6.61127 | 87.4427952 |
| 0.9218 | 6.61056 | 87.2742652 |
| 0.924 | 6.60985 | 86.9056652 |
| 0.9262 | 6.60915 | 86.5028652 |
| 0.9284 | 6.60847 | 85.6807352 |
| 0.9306 | 6.60797 | 85.6942252 |
| 0.9328 | 6.60747 | 85.1323952 |
| 0.935 | 6.60697 | 84.3524452 |
| 0.9372 | 6.60647 | 84.0725752 |
| 0.9394 | 6.60598 | 83.6559052 |
| 0.9416 | 6.60551 | 83.1176352 |
| 0.9438 | 6.60515 | 82.9667752 |
| 0.946 | 6.60479 | 82.9006552 |
| 0.9482 | 6.60444 | 82.6945052 |
| 0.9504 | 6.60408 | 82.6207852 |
| 0.9526 | 6.60372 | 82.6221152 |
| 0.9548 | 6.60338 | 82.7902652 |
| 0.957 | 6.60308 | 82.7980552 |
| 0.9592 | 6.60278 | 83.1824252 |
| 0.9614 | 6.60248 | 83.0684252 |
| 0.9636 | 6.60218 | 83.3443052 |
| 0.9658 | 6.60188 | 83.1296052 |
| 0.968 | 6.60157 | 83.2542452 |
| 0.9702 | 6.60124 | 83.5394352 |
| 0.9724 | 6.60091 | 83.8455252 |
| 0.9746 | 6.60057 | 83.7843452 |
| 0.9768 | 6.60024 | 83.7693352 |
| 0.979 | 6.5999 | 83.5400052 |
| 0.9812 | 6.59952 | 83.9295052 |
| 0.9834 | 6.59906 | 83.9222852 |
| 0.9856 | 6.59861 | 83.8576852 |
| 0.9878 | 6.59814 | 83.7353252 |
| 0.99 | 6.59768 | 83.6872552 |
| 0.9922 | 6.59723 | 83.5876952 |
| 0.9944 | 6.59669 | 83.4883252 |
| 0.9966 | 6.59605 | 83.2591852 |
| 0.9988 | 6.59541 | 83.3482952 |
| 1.001 | 6.59477 | 83.2103552 |
| 1.0032 | 6.59413 | 83.2489252 |
| 1.0054 | 6.59349 | 83.3505752 |
| 1.0076 | 6.59274 | 83.5880752 |
| 1.0098 | 6.59188 | 83.6228452 |
| 1.012 | 6.59102 | 83.8622452 |
| 1.0142 | 6.59016 | 84.1071552 |
| 1.0164 | 6.58929 | 84.1626352 |
| 1.0186 | 6.58843 | 84.5002652 |
| 1.0208 | 6.58686 | 84.4759452 |
| 1.023 | 6.58466 | 84.9847652 |
| 1.0252 | 6.58247 | 85.2083952 |
| 1.0274 | 6.58028 | 85.3641952 |
| 1.0296 | 6.57809 | 85.2254952 |
| 1.0318 | 6.57589 | 85.0888852 |
| 1.034 | 6.57506 | 84.8365652 |
| 1.0362 | 6.57516 | 84.7050852 |
| 1.0384 | 6.57526 | 84.1385052 |
| 1.0406 | 6.57536 | 83.3750852 |
| 1.0428 | 6.57546 | 82.9734252 |
| 1.045 | 6.57556 | 82.7885552 |
| 1.0472 | 6.57469 | 82.2385052 |
| 1.0494 | 6.57331 | 81.8106252 |
| 1.0516 | 6.57191 | 81.2316952 |
| 1.0538 | 6.57052 | 80.9896352 |
| 1.056 | 6.56914 | 80.3094352 |
| 1.0582 | 6.56774 | 79.7759152 |
| 1.0604 | 6.56632 | 78.9207252 |
| 1.0626 | 6.56489 | 78.6494052 |
| 1.0648 | 6.56347 | 78.3351452 |
| 1.067 | 6.56204 | 77.9716752 |
| 1.0692 | 6.5606 | 77.3796352 |
| 1.0714 | 6.55917 | 77.2874852 |
| 1.0736 | 6.55318 | 77.0482752 |
|  |  |  |
|  |  |  |

0.00000 0.00220 0.00440 0.00660 0.00880 0.01100 0.01320 0.01540 0.01760 0.01980 0.02200 0.02420 0.02640 0.02860 0.03080 0.03300 0.03520 0.03740 0.03960 0.04180 0.04400 0.04620 0.04840 0.05060 0.05280 0.05500 0.05720 0.05940 0.06160 0.06380 0.06600 0.06820 0.07040 0.07260 0.07480 0.07700 0.07920 0.08140 0.08360 0.08580 0.08800 0.09020 0.09240 0.09460 0.09680 0.09900 0.10120 0.10340 0.10560 0.10780 0.11000 0.11220 0.11440 0.11660 0.11880 0.12100 0.12320 0.12540 0.12760 0.12980 0.13200 0.13420 0.13640 0.13860 0.14080 0.14300 0.14520 0.14740 0.14960 0.15180 0.15400 0.15620 0.15840 0.16060 0.16280 0.16500 0.16720 0.16940 0.17160 0.17380 0.17600 0.17820 0.18040 0.18260 0.18480 0.18700 0.18920 0.19140 0.19360 0.19580 0.19800 0.20020 0.20240 0.20460 0.20680 0.20900 0.21120 0.21340 0.21560 0.21780 0.22000 0.22220 0.22440 0.22660 0.22880 0.23100 0.23320 0.23540 0.23760 0.23980 0.24200 0.24420 0.24640 0.24860 0.25080 0.25300 0.25520 0.25740 0.25960 0.26180 0.26400 0.26620 0.26840 0.27060 0.27280 0.27500 0.27720 0.27940 0.28160 0.28380 0.28600 0.28820 0.29040 0.29260 0.29480 0.29700 0.29920 0.30140 0.30360 0.30580 0.30800 0.31020 0.31240 0.31460 0.31680 0.31900 0.32120 0.32340 0.32560 0.32780 0.33000 0.33220 0.33440 0.33660 0.33880 0.34100 0.34320 0.34540 0.34760 0.34980 0.35200 0.35420 0.35640 0.35860 0.36080 0.36300 0.36520 0.36740 0.36960 0.37180 0.37400 0.37620 0.37840 0.38060 0.38280 0.38500 0.38720 0.38940 0.39160 0.39380 0.39600 0.39820 0.40040 0.40260 0.40480 0.40700 0.40920 0.41140 0.41360 0.41580 0.41800 0.42020 0.42240 0.42460 0.42680 0.42900 0.43120 0.43340 0.43560 0.43780 0.44000 0.44220 0.44440 0.44660 0.44880 0.45100 0.45320 0.45540 0.45760 0.45980 0.46200 0.46420 0.46640 0.46860 0.47080 0.47300 0.47520 0.47740 0.47960 0.48180 0.48400 0.48620 0.48840 0.49060 0.49280 0.49500 0.49720 0.49940 0.50160 0.50380 0.50600 0.50820 0.51040 0.51260 0.51480 0.51700 0.51920 0.52140 0.52360 0.52580 0.52800 0.53020 0.53240 0.53460 0.53680 0.53900 0.54120 0.54340 0.54560 0.54780 0.55000 0.55220 0.55440 0.55660 0.55880 0.56100 0.56320 0.56540 0.56760 0.56980 0.57200 0.57420 0.57640 0.57860 0.58080 0.58300 0.58520 0.58740 0.58960 0.59180 0.59400 0.59620 0.59840 0.60060 0.60280 0.60500 0.60720 0.60940 0.61160 0.61380 0.61600 0.61820 0.62040 0.62260 0.62480 0.62700 0.62920 0.63140 0.63360 0.63580 0.63800 0.64020 0.64240 0.64460 0.64680 0.64900 0.65120 0.65340 0.65560 0.65780 0.66000 0.66220 0.66440 0.66660 0.66880 0.67100 0.67320 0.67540 0.67760 0.67980 0.68200 0.68420 0.68640 0.68860 0.69080 0.69300 0.69520 0.69740 0.69960 0.70180 0.70400 0.70620 0.70840 0.71060 0.71280 0.71500 0.71720 0.71940 0.72160 0.72380 0.72600 0.72820 0.73040 0.73260 0.73480 0.73700 0.73920 0.74140 0.74360 0.74580 0.74800 0.75020 0.75240 0.75460 0.75680 0.75900 0.76120 0.76340 0.76560 0.76780 0.77000 0.77220 0.77440 0.77660 0.77880 0.78100 0.78320 0.78540 0.78760 0.78980 0.79200 0.79420 0.79640 0.79860 0.80080 0.80300 0.80520 0.80740 0.80960 0.81180 0.81400 0.81620 0.81840 0.82060 0.82280 0.82500 0.82720 0.82940 0.83160 0.83380 0.83600 0.83820 0.84040 0.84260 0.84480 0.84700 0.84920 0.85140 0.85360 0.85580 0.85800 0.86020 0.86240 0.86460 0.86680 0.86900 0.87120 0.87340 0.87560 0.87780 0.88000 0.88220 0.88440 0.88660 0.88880 0.89100 0.89320 0.89540 0.89760 0.89980 0.90200 0.90420 0.90640 0.90860 0.91080 0.91300 0.91520 0.91740 0.91960 0.92180 0.92400 0.92620 0.92840 0.93060 0.93280 0.93500 0.93720 0.93940 0.94160 0.94380 0.94600 0.94820 0.95040 0.95260 0.95480 0.95700 0.95920 0.96140 0.96360 0.96580 0.96800 0.97020 0.97240 0.97460 0.97680 0.97900 0.98120 0.98340 0.98560 0.98780 0.99000 0.99220 0.99440 0.99660 0.99880 1.00100 1.00320 1.00540 1.00760 1.00980 1.01200 1.01420 1.01640 1.01860 1.02080 1.02300 1.02520 1.02740 1.02960 1.03180 1.03400 1.03620 1.03840 1.04060 1.04280 1.04500 1.04720 1.04940 1.05160 1.05380 1.05600 1.05820 1.06040 1.06260 1.06480 1.06700 1.06920 1.07140 1.07360

6.54940 6.55007 6.55074 6.55140 6.55207 6.55274 6.55348 6.55549 6.55749 6.55950 6.56151 6.56351 6.56566 6.56890 6.57215 6.57539 6.57863 6.58188 6.58530 6.58953 6.59378 6.59801 6.60225 6.60649 6.61088 6.61578 6.62069 6.62560 6.63050 6.63540 6.64041 6.64565 6.65088 6.65612 6.66136 6.66660 6.67186 6.67717 6.68247 6.68778 6.69308 6.69839 6.70366 6.70887 6.71408 6.71929 6.72451 6.72972 6.73482 6.73980 6.74477 6.74974 6.75472 6.75969 6.76448 6.76909 6.77370 6.77832 6.78293 6.78754 6.79187 6.79600 6.80013 6.80426 6.80839 6.81252 6.81628 6.81984 6.82340 6.82695 6.83052 6.83407 6.83724 6.84024 6.84323 6.84623 6.84923 6.85223 6.85484 6.85733 6.85982 6.86232 6.86481 6.86730 6.86945 6.87152 6.87359 6.87566 6.87773 6.87980 6.88159 6.88333 6.88507 6.88682 6.88857 6.89031 6.89183 6.89333 6.89483 6.89634 6.89783 6.89934 6.90058 6.90182 6.90306 6.90430 6.90553 6.90675 6.90769 6.90863 6.90957 6.91050 6.91144 6.91235 6.91293 6.91351 6.91409 6.91467 6.91524 6.91575 6.91590 6.91605 6.91620 6.91635 6.91650 6.91653 6.91617 6.91581 6.91545 6.91509 6.91473 6.91424 6.91340 6.91256 6.91172 6.91088 6.91004 6.90905 6.90778 6.90651 6.90525 6.90398 6.90271 6.90133 6.89975 6.89818 6.89661 6.89504 6.89347 6.89183 6.89010 6.88837 6.88664 6.88491 6.88318 6.88145 6.87972 6.87799 6.87626 6.87453 6.87280 6.87113 6.86950 6.86787 6.86624 6.86461 6.86297 6.86144 6.85998 6.85852 6.85705 6.85559 6.85413 6.85277 6.85147 6.85016 6.84886 6.84755 6.84625 6.84503 6.84386 6.84267 6.84149 6.84031 6.83913 6.83801 6.83690 6.83579 6.83468 6.83357 6.83246 6.83138 6.83030 6.82921 6.82814 6.82705 6.82597 6.82487 6.82377 6.82266 6.82156 6.82046 6.81936 6.81824 6.81712 6.81600 6.81488 6.81376 6.81263 6.81152 6.81040 6.80928 6.80816 6.80704 6.80593 6.80484 6.80374 6.80265 6.80156 6.80046 6.79938 6.79834 6.79731 6.79627 6.79523 6.79419 6.79318 6.79223 6.79127 6.79033 6.78938 6.78842 6.78750 6.78663 6.78576 6.78490 6.78403 6.78316 6.78231 6.78152 6.78073 6.77994 6.77914 6.77835 6.77759 6.77688 6.77617 6.77546 6.77475 6.77404 6.77335 6.77270 6.77205 6.77140 6.77075 6.77010 6.76947 6.76886 6.76826 6.76765 6.76704 6.76644 6.76585 6.76528 6.76472 6.76414 6.76357 6.76301 6.76245 6.76191 6.76136 6.76082 6.76027 6.75972 6.75916 6.75860 6.75803 6.75746 6.75689 6.75632 6.75572 6.75511 6.75450 6.75389 6.75328 6.75268 6.75202 6.75136 6.75069 6.75004 6.74937 6.74871 6.74799 6.74726 6.74654 6.74582 6.74509 6.74437 6.74359 6.74281 6.74202 6.74124 6.74045 6.73967 6.73885 6.73802 6.73721 6.73639 6.73556 6.73474 6.73387 6.73300 6.73213 6.73126 6.73039 6.72952 6.72858 6.72765 6.72671 6.72578 6.72485 6.72391 6.72289 6.72188 6.72086 6.71985 6.71884 6.71781 6.71670 6.71560 6.71449 6.71338 6.71228 6.71115 6.70995 6.70876 6.70756 6.70636 6.70516 6.70395 6.70270 6.70145 6.70020 6.69894 6.69770 6.69644 6.69518 6.69392 6.69266 6.69141 6.69015 6.68890 6.68767 6.68643 6.68519 6.68395 6.68272 6.68150 6.68030 6.67911 6.67791 6.67671 6.67551 6.67434 6.67318 6.67203 6.67087 6.66972 6.66856 6.66742 6.66627 6.66513 6.66398 6.66283 6.66168 6.66052 6.65934 6.65818 6.65700 6.65583 6.65465 6.65346 6.65224 6.65103 6.64982 6.64860 6.64739 6.64614 6.64488 6.64362 6.64236 6.64110 6.63984 6.63857 6.63729 6.63602 6.63475 6.63347 6.63220 6.63097 6.62974 6.62852 6.62729 6.62607 6.62484 6.62374 6.62263 6.62152 6.62042 6.61932 6.61822 6.61729 6.61636 6.61544 6.61452 6.61359 6.61268 6.61197 6.61127 6.61056 6.60985 6.60915 6.60847 6.60797 6.60747 6.60697 6.60647 6.60598 6.60551 6.60515 6.60479 6.60444 6.60408 6.60372 6.60338 6.60308 6.60278 6.60248 6.60218 6.60188 6.60157 6.60124 6.60091 6.60057 6.60024 6.59990 6.59952 6.59906 6.59861 6.59814 6.59768 6.59723 6.59669 6.59605 6.59541 6.59477 6.59413 6.59349 6.59274 6.59188 6.59102 6.59016 6.58929 6.58843 6.58686 6.58466 6.58247 6.58028 6.57809 6.57589 6.57506 6.57516 6.57526 6.57536 6.57546 6.57556 6.57469 6.57331 6.57191 6.57052 6.56914 6.56774 6.56632 6.56489 6.56347 6.56204 6.56060 6.55917 6.55318

78.30133 79.23651 79.66439 80.89293 82.03692 83.35552 85.12822 87.37250 89.89247 92.36228 95.21931 98.31251 101.36600 104.64730 107.82467 111.10236 114.40209 117.90170 121.28636 124.83252 128.04238 131.31703 134.54456 137.71775 140.55160 143.42991 146.19194 148.95834 151.47584 154.12254 156.55644 159.15374 161.44514 163.32234 165.52254 167.27814 169.16104 171.12564 172.49174 174.03454 175.41964 176.76864 177.95234 178.87194 179.85234 180.70164 181.57944 182.03164 182.83724 183.23814 183.73784 184.25654 184.58144 184.70874 185.55044 185.94184 186.21734 186.67524 187.39154 187.67654 188.05654 188.16104 188.56004 188.67404 189.34094 189.62024 190.34034 190.64624 191.15164 191.56204 191.93824 192.11114 192.28594 192.49874 192.73054 193.13334 193.25684 192.87114 193.43354 193.65014 193.64254 193.77934 193.96934 194.16694 194.80534 195.10934 195.41524 195.68884 196.10684 196.09544 196.52674 196.47734 196.93144 197.04734 197.06824 197.18224 196.83644 196.62554 195.95484 195.58814 194.47664 193.97124 193.32334 192.41704 191.62664 190.61964 189.52144 188.26744 187.43334 186.39594 185.40984 184.01714 183.20014 181.75994 180.39954 179.34694 178.01504 176.89024 175.42724 173.86734 172.26184 170.89004 169.23324 167.48524 165.62134 163.87904 162.12914 160.40774 158.61794 156.94024 155.41074 153.77104 152.19594 150.61894 149.03814 147.82024 146.32684 144.85263 143.63834 142.60721 141.46664 140.29187 139.48551 138.61493 137.67443 136.97960 136.56559 135.86829 135.40583 135.29658 134.96313 134.67927 134.60194 134.35019 134.47939 134.42904 134.29718 134.43113 134.47407 134.24037 134.33328 134.29034 134.08704 134.01427 133.90654 133.66144 133.53927 133.56017 133.15547 133.01753 132.93279 132.26019 132.22390 132.04055 131.70444 131.56175 131.38315 131.39284 131.13539 131.07896 130.43562 130.25094 130.16734 129.73015 129.34350 129.25952 128.82841 128.78034 128.42352 128.04200 127.87271 127.85979 127.41823 127.13741 126.87863 126.65234 126.35803 126.29305 125.85510 125.94535 125.79734 125.95333 126.06600 126.34834 126.61263 126.80890 127.08554 127.43932 127.80659 128.40680 128.56830 129.23482 129.52989 130.22833 130.32105 130.79434 131.18612 131.20227 131.30202 131.43350 131.24749 131.32520 131.18137 131.15097 130.98244 131.00486 130.82303 130.63968 130.33492 130.21997 129.68341 129.41304 129.11417 128.98174 128.63024 128.49800 128.46323 128.21813 128.36025 128.27646 128.09976 128.32073 128.33840 128.28216 128.30078 128.49838 128.43682 128.44613 128.25290 128.05967 127.93655 127.80830 127.55921 126.99206 126.88319 126.49521 126.33713 125.33868 124.53916 124.16410 123.42006 122.59185 121.80658 121.21530 120.41217 119.74432 118.86576 118.10861 117.39231 116.93156 116.56638 115.98308 115.30953 115.23847 114.59342 114.43686 114.25750 114.11139 113.90923 113.75438 113.67230 113.42891 113.18362 113.16633 112.85739 112.64554 112.18213 111.85248 111.30452 111.21484 110.74231 110.61387 110.34179 110.26883 109.98193 109.55842 109.25784 109.00096 108.59037 108.06844 107.68578 107.17582 106.84408 106.62615 106.18782 105.76469 105.67330 105.71985 105.57184 105.51427 105.58457 105.44549 105.21141 105.46772 105.03509 104.98056 104.88537 104.77004 104.47269 104.29048 104.07388 103.73359 103.53466 103.06441 102.76136 102.53564 102.23601 101.96488 101.61186 101.24345 101.01526 100.46331 100.20966 100.09566 99.92428 99.61401 99.37993 99.22660 99.11925 98.84033 98.64520 98.19870 97.95740 97.56429 97.40146 96.82310 96.75907 96.67927 96.62550 95.86379 96.09787 95.56169 95.63788 95.43059 95.62002 95.48588 95.92744 95.99641 96.01845 96.02339 96.23315 96.20275 96.39940 96.53145 96.90423 97.02716 97.21222 97.18847 97.42236 97.21336 97.21184 96.91202 96.90176 96.55083 96.25120 95.96506 95.45814 94.90809 94.53151 93.60583 93.32824 92.72822 92.09742 91.52590 91.28004 90.89966 90.39217 90.05948 89.44749 89.22652 88.97781 88.36050 88.26873 88.17943 88.05004 88.14808 88.09374 88.06296 88.19672 88.40230 88.12623 88.37779 88.58603 88.56456 89.10625 89.06597 88.87160 88.79484 88.83759 88.76786 88.81289 88.73936 88.81669 88.43099 88.52219 88.26892 88.08291 87.79050 87.44280 87.27427 86.90567 86.50287 85.68074 85.69423 85.13240 84.35245 84.07258 83.65591 83.11764 82.96678 82.90066 82.69451 82.62079 82.62212 82.79027 82.79806 83.18243 83.06843 83.34431 83.12961 83.25425 83.53944 83.84553 83.78435 83.76934 83.54001 83.92951 83.92229 83.85769 83.73533 83.68726 83.58770 83.48833 83.25919 83.34830 83.21036 83.24893 83.35058 83.58808 83.62285 83.86225 84.10716 84.16264 84.50027 84.47595 84.98477 85.20840 85.36420 85.22550 85.08889 84.83657 84.70509 84.13851 83.37509 82.97343 82.78856 82.23851 81.81063 81.23170 80.98964 80.30944 79.77592 78.92073 78.64941 78.33515 77.97168 77.37964 77.28749 77.04828