0 14.82813

0.001 14.925

0.002 14.95313

0.003 14.875

0.004 14.69219

0.005 14.50156

0.006 14.44844

0.007 14.60469

0.008 14.88594

0.009 15.14219

0.01 15.29531

0.011 15.32031

0.012 15.19063

0.013 14.94688

0.014 14.72031

0.015 14.65469

0.016 14.80781

0.017 15.09844

0.018 15.39375

0.019 15.61719

0.02 15.68594

0.021 15.48125

0.022 15.06875

0.023 14.73594

0.024 14.6875

0.025 14.84063

0.026 15.00781

0.027 15.1375

0.028 15.28438

0.029 15.39844

0.03 15.30781

0.031 14.99844

0.032 14.73906

0.033 14.72656

0.034 14.83906

0.035 14.8875

0.036 14.85469

0.037 14.82344

0.038 14.81406

0.039 14.73125

0.04 14.49375

0.041 14.17813

0.042 13.96563

0.043 13.975

0.044 14.16563

0.045 14.3875

0.046 14.53281

0.047 14.56719

0.048 14.45781

0.049 14.18438

0.05 13.84844

0.051 13.63125

0.052 13.63125

0.053 13.80938

0.054 14.08438

0.055 14.40469

0.056 14.65313

0.057 14.59688

0.058 14.15313

0.059 13.61563

0.06 13.375

0.061 13.50938

0.062 13.79063

0.063 13.99844

0.064 14.12188

0.065 14.21563

0.066 14.17656

0.067 13.86875

0.068 13.39063

0.069 13.00938

0.07 12.84375

0.071 12.825

0.072 12.87031

0.073 12.96406

0.074 13.09063

0.075 13.16563

0.076 13.075

0.077 12.82344

0.078 12.57344

0.079 12.5

0.08 12.64375

0.081 12.87969

0.082 13.04688

0.083 13.09531

0.084 13.02188

0.085 12.79063

0.086 12.42344

0.087 12.06563

0.088 11.8875

0.089 11.91563

0.09 12.06406

0.091 12.26094

0.092 12.45

0.093 12.46875

0.094 12.15

0.095 11.62188

0.096 11.27031

0.097 11.29688

0.098 11.51875

0.099 11.67031

0.1 11.75

0.101 11.89219

0.102 12.0125

0.103 11.84219

0.104 11.35625

0.105 10.87969

0.106 10.69063

0.107 10.75156

0.108 10.86875

0.109 10.96094

0.11 11.08125

0.111 11.21719

0.112 11.21875

0.113 10.99375

0.114 10.68438

0.115 10.50156

0.116 10.50156

0.117 10.61875

0.118 10.78438

0.119 10.95938

0.12 11.05469

0.121 10.91719

0.122 10.51406

0.123 10.02969

0.124 9.728125

0.125 9.732813

0.126 9.953125

0.127 10.20781

0.128 10.40469

0.129 10.45781

0.13 10.22031

0.131 9.69375

0.132 9.179688

0.133 9.007813

0.134 9.16875

0.135 9.409375

0.136 9.567188

0.137 9.678125

0.138 9.764063

0.139 9.695313

0.14 9.385938

0.141 9.003125

0.142 8.815625

0.143 8.86875

0.144 8.976563

0.145 8.9875

0.146 8.939063

0.147 8.903125

0.148 8.821875

0.149 8.614063

0.15 8.326562

0.151 8.107812

0.152 8.064063

0.153 8.178125

0.154 8.332813

0.155 8.4375

0.156 8.448438

0.157 8.307813

0.158 7.96875

0.159 7.529688

0.16 7.196875

0.161 7.104688

0.162 7.220313

0.163 7.414063

0.164 7.60625

0.165 7.739063

0.166 7.665625

0.167 7.25625

0.168 6.65625

0.169 6.223438

0.17 6.148438

0.171 6.295313

0.172 6.432813

0.173 6.504688

0.174 6.553125

0.175 6.485938

0.176 6.145313

0.177 5.610938

0.178 5.20625

0.179 5.123438

0.18 5.271875

0.181 5.459375

0.182 5.59375

0.183 5.667188

0.184 5.635938

0.185 5.432813

0.186 5.096875

0.187 4.79375

0.188 4.695313

0.189 4.832813

0.19 5.0875

0.191 5.3375

0.192 5.551563

0.193 5.679688

0.194 5.573438

0.195 5.201563

0.196 4.784375

0.197 4.559375

0.198 4.560938

0.199 4.670313

0.2 4.785938

0.201 4.901563

0.202 4.932813

0.203 4.696875

0.204 4.184375

0.205 3.682813

0.206 3.453125

0.207 3.464063

0.208 3.534375

0.209 3.60625

0.21 3.74375

0.211 3.879688

0.212 3.776563

0.213 3.354688

0.214 2.895313

0.215 2.723438

0.216 2.840625

0.217 3.004688

0.218 3.05625

0.219 3.023438

0.22 2.973438

0.221 2.873438

0.222 2.657813

0.223 2.3625

0.224 2.128125

0.225 2.071875

0.226 2.196875

0.227 2.370313

0.228 2.451563

0.229 2.384375

0.23 2.153125

0.231 1.76875

0.232 1.348438

0.233 1.08125

0.234 1.064063

0.235 1.234375

0.236 1.467188

0.237 1.684375

0.238 1.803125

0.239 1.667188

0.24 1.21875

0.241 0.6921875

0.242 0.403125

0.243 0.3953125

0.244 0.465625

0.245 0.4734375

0.246 0.46875

0.247 0.525

0.248 0.5203125

0.249 0.2796875

0.25 -0.1234375

0.251 -0.4171875

0.252 -0.46875

0.253 -0.3828125

0.254 -0.309375

0.255 -0.2828125

0.256 -0.265625

0.257 -0.2859375

0.258 -0.4515625

0.259 -0.7875

0.26 -1.145313

0.261 -1.317188

0.262 -1.234375

0.263 -1.026563

0.264 -0.88125

0.265 -0.865625

0.266 -0.9671875

0.267 -1.2125

0.268 -1.58125

0.269 -1.934375

0.27 -2.103125

0.271 -2.025

0.272 -1.804688

0.273 -1.582813

0.274 -1.446875

0.275 -1.515625

0.276 -1.90625

0.277 -2.528125

0.278 -3.057813

0.279 -3.242188

0.28 -3.128125

0.281 -2.928125

0.282 -2.753125

0.283 -2.592188

0.284 -2.534375

0.285 -2.776563

0.286 -3.3

0.287 -3.79375

0.288 -3.992188

0.289 -3.932813

0.29 -3.810938

0.291 -3.757813

0.292 -3.789063

0.293 -3.884375

0.294 -4.078125

0.295 -4.415625

0.296 -4.842188

0.297 -5.159375

0.298 -5.1625

0.299 -4.865625

0.3 -4.507813

0.301 -4.307812

0.302 -4.309375

0.303 -4.485938

0.304 -4.798438

0.305 -5.151563

0.306 -5.39375

0.307 -5.417188

0.308 -5.220313

0.309 -4.890625

0.31 -4.53125

0.311 -4.3125

0.312 -4.446875

0.313 -4.929688

0.314 -5.429688

0.315 -5.6125

0.316 -5.459375

0.317 -5.190625

0.318 -4.978125

0.319 -4.81875

0.32 -4.690625

0.321 -4.71875

0.322 -5.004688

0.323 -5.389063

0.324 -5.592188

0.325 -5.523438

0.326 -5.315625

0.327 -5.145313

0.328 -5.098438

0.329 -5.159375

0.33 -5.301563

0.331 -5.517188

0.332 -5.757813

0.333 -5.928125

0.334 -5.940625

0.335 -5.792188

0.336 -5.570313

0.337 -5.376563

0.338 -5.253125

0.339 -5.232813

0.34 -5.326563

0.341 -5.36875

0.342 -5.0625

0.343 -4.335938

0.344 -3.457813

0.345 -2.684375

0.346 -2.048437

0.347 -1.5125

0.348 -0.9953125

0.349 -0.434375

0.35 0.00625

0.351 0.0921875

0.352 -0.134375

0.353 -0.4765625

0.354 -0.8078125

0.355 -0.9375

0.356 -0.7296875

0.357 -0.4609375

0.358 -0.578125

0.359 -1.070313

0.36 -1.457813

0.361 -1.4125

0.362 -1.045313

0.363 -0.64375

0.364 -0.3703125

0.365 -0.2125

0.366 -0.146875

0.367 -0.2390625

0.368 -0.50625

0.369 -0.8

0.37 -0.896875

0.371 -0.7078125

0.372 -0.334375

0.373 0.0328125

0.374 0.2578125

0.375 0.3

0.376 0.1671875

0.377 -0.078125

0.378 -0.309375

0.379 -0.4046875

0.38 -0.321875

0.381 -0.1015625

0.382 0.1875

0.383 0.475

0.384 0.60625

0.385 0.3875

0.386 -0.1203125

0.387 -0.5546875

0.388 -0.6390625

0.389 -0.4453125

0.39 -0.20625

0.391 -0.0046875

0.392 0.221875

0.393 0.4078125

0.394 0.315625

0.395 -0.1296875

0.396 -0.6046875

0.397 -0.7328125

0.398 -0.4953125

0.399 -0.184375

0.4 -0.040625

0.401 -0.059375

0.402 -0.1078125

0.403 -0.134375

0.404 -0.2078125

0.405 -0.3734375

0.406 -0.55625

0.407 -0.6328125

0.408 -0.5390625

0.409 -0.340625

0.41 -0.1515625

0.411 -0.0453125

0.412 -0.0546875

0.413 -0.1859375

0.414 -0.3765625

0.415 -0.5046875

0.416 -0.4859375

0.417 -0.3453125

0.418 -0.1484375

0.419 0.0921875

0.42 0.3328125

0.421 0.390625

0.422 0.11875

0.423 -0.340625

0.424 -0.65625

0.425 -0.6546875

0.426 -0.434375

0.427 -0.16875

0.428 0.0765625

0.429 0.2734375

0.43 0.2953125

0.431 0.04375

0.432 -0.321875

0.433 -0.5046875

0.434 -0.4

0.435 -0.1484375

0.436 0.071875

0.437 0.2140625

0.438 0.290625

0.439 0.275

0.44 0.1203125

0.441 -0.11875

0.442 -0.2875

0.443 -0.253125

0.444 -0.0265625

0.445 0.2390625

0.446 0.4015625

0.447 0.465625

0.448 0.46875

0.449 0.353125

0.45 0.0859375

0.451 -0.20625

0.452 -0.3359375

0.453 -0.2421875

0.454 -0.028125

0.455 0.18125

0.456 0.34375

0.457 0.3953125

0.458 0.2140625

0.459 -0.1703125

0.46 -0.525

0.461 -0.63125

0.462 -0.471875

0.463 -0.19375

0.464 0.0640625

0.465 0.259375

0.466 0.3296875

0.467 0.15625

0.468 -0.234375

0.469 -0.56875

0.47 -0.5890625

0.471 -0.296875

0.472 0.0765625

0.473 0.3109375

0.474 0.3765625

0.475 0.3609375

0.476 0.2765625

0.477 0.0828125

0.478 -0.1703125

0.479 -0.3421875

0.48 -0.3046875

0.481 -0.05

0.482 0.284375

0.483 0.5296875

0.484 0.5875

0.485 0.4375

0.486 0.1265625

0.487 -0.196875

0.488 -0.3328125

0.489 -0.1703125

0.49 0.2203125

0.491 0.6328125

0.492 0.925

0.493 1.023438

0.494 0.825

0.495 0.35

0.496 -0.0984375

0.497 -0.215625

0.498 -0.0140625

0.499 0.265625

0.5 0.46875

0.501 0.634375

0.502 0.8015625

0.503 0.8359375

0.504 0.6015625

0.505 0.2375

0.506 0.0421875

0.507 0.134375

0.508 0.38125

0.509 0.59375

0.51 0.696875

0.511 0.7296875

0.512 0.7109375

0.513 0.603125

0.514 0.421875

0.515 0.2796875

0.516 0.3046875

0.517 0.5140625

0.518 0.8

0.519 1.021875

0.52 1.1

0.521 1.015625

0.522 0.7921875

0.523 0.525

0.524 0.359375

0.525 0.4

0.526 0.6203125

0.527 0.9078125

0.528 1.196875

0.529 1.417188

0.53 1.365625

0.531 0.921875

0.532 0.3359375

0.533 0.03125

0.534 0.13125

0.535 0.41875

0.536 0.6671875

0.537 0.853125

0.538 1.04375

0.539 1.173438

0.54 1.067188

0.541 0.7234375

0.542 0.3890625

0.543 0.2890625

0.544 0.3953125

0.545 0.5625

0.546 0.7234375

0.547 0.875

0.548 0.9640625

0.549 0.89375

0.55 0.653125

0.551 0.390625

0.552 0.2859375

0.553 0.4

0.554 0.628125

0.555 0.809375

0.556 0.86875

0.557 0.803125

0.558 0.6046875

0.559 0.3046875

0.56 0.0296875

0.561 -0.071875

0.562 0.059375

0.563 0.3484375

0.564 0.6796875

0.565 0.9875

0.566 1.170313

0.567 1.04375

0.568 0.590625

0.569 0.1140625

0.57 -0.065625

0.571 0.0625

0.572 0.2796875

0.573 0.459375

0.574 0.6375

0.575 0.784375

0.576 0.7171875

0.577 0.3703125

0.578 -0.0296875

0.579 -0.196875

0.58 -0.096875

0.581 0.096875

0.582 0.2234375

0.583 0.2734375

0.584 0.2796875

0.585 0.209375

0.586 0.0421875

0.587 -0.128125

0.588 -0.1734375

0.589 -0.0671875

0.59 0.109375

0.591 0.23125

0.592 0.24375

0.593 0.1609375

0.594 0

0.595 -0.2390625

0.596 -0.4921875

0.597 -0.6515625

0.598 -0.6609375

0.599 -0.5375

0.6 -0.3109375

0.601 -0.0015625

0.602 0.303125

0.603 0.3859375

0.604 0.10625

0.605 -0.353125

0.606 -0.65

0.607 -0.6609375

0.608 -0.5453125

0.609 -0.45625

0.61 -0.3671875

0.611 -0.225

0.612 -0.1640625

0.613 -0.378125

0.614 -0.784375

0.615 -1.071875

0.616 -1.06875

0.617 -0.9046875

0.618 -0.765625

0.619 -0.6984375

0.62 -0.64375

0.621 -0.6046875

0.622 -0.675

0.623 -0.8828125

0.624 -1.121875

0.625 -1.248438

0.626 -1.192188

0.627 -0.9828125

0.628 -0.7203125

0.629 -0.5171875

0.63 -0.4765625

0.631 -0.6765625

0.632 -1.076563

0.633 -1.495313

0.634 -1.732813

0.635 -1.709375

0.636 -1.478125

0.637 -1.146875

0.638 -0.809375

0.639 -0.6234375

0.64 -0.7515625

0.641 -1.125

0.642 -1.434375

0.643 -1.5

0.644 -1.425

0.645 -1.38125

0.646 -1.389063

0.647 -1.365625

0.648 -1.320313

0.649 -1.41875

0.65 -1.714063

0.651 -1.975

0.652 -1.973438

0.653 -1.78125

0.654 -1.609375

0.655 -1.49375

0.656 -1.246875

0.657 -0.7796875

0.658 -0.3125

0.659 -0.15625

0.66 -0.384375

0.661 -0.7484375

0.662 -0.875

0.663 -0.603125

0.664 -0.1390625

0.665 0.1984375

0.666 0.2890625

0.667 0.159375

0.668 -0.1390625

0.669 -0.4875

0.67 -0.721875

0.671 -0.734375

0.672 -0.5265625

0.673 -0.178125

0.674 0.1890625

0.675 0.40625

0.676 0.2890625

0.677 -0.1390625

0.678 -0.5734375

0.679 -0.7171875

0.68 -0.575

0.681 -0.359375

0.682 -0.1765625

0.683 0.0421875

0.684 0.3015625

0.685 0.4015625

0.686 0.190625

0.687 -0.1703125

0.688 -0.3921875

0.689 -0.371875

0.69 -0.2125

0.691 -0.034375

0.692 0.109375

0.693 0.21875

0.694 0.2515625

0.695 0.1234375

0.696 -0.165625

0.697 -0.4640625

0.698 -0.5765625

0.699 -0.440625

0.7 -0.171875

0.701 0.0765625

0.702 0.2359375

0.703 0.26875

0.704 0.140625

0.705 -0.103125

0.706 -0.321875

0.707 -0.3578125

0.708 -0.1546875

0.709 0.1828125

0.71 0.4734375

0.711 0.6203125

0.712 0.553125

0.713 0.2109375

0.714 -0.28125

0.715 -0.628125

0.716 -0.6546875

0.717 -0.446875

0.718 -0.178125

0.719 0.078125

0.72 0.296875

0.721 0.346875

0.722 0.0875

0.723 -0.371875

0.724 -0.721875

0.725 -0.7609375

0.726 -0.553125

0.727 -0.296875

0.728 -0.14375

0.729 -0.109375

0.73 -0.1609375

0.731 -0.3109375

0.732 -0.565625

0.733 -0.8140625

0.734 -0.8765625

0.735 -0.665625

0.736 -0.2921875

0.737 0.0453125

0.738 0.2359375

0.739 0.253125

0.74 0.0640625

0.741 -0.3078125

0.742 -0.6875

0.743 -0.85

0.744 -0.71875

0.745 -0.4125

0.746 -0.09375

0.747 0.159375

0.748 0.2796875

0.749 0.14375

0.75 -0.246875

0.751 -0.6171875

0.752 -0.665625

0.753 -0.3953125

0.754 -0.084375

0.755 0.0734375

0.756 0.134375

0.757 0.1671875

0.758 0.05625

0.759 -0.2796875

0.76 -0.6484375

0.761 -0.7859375

0.762 -0.646875

0.763 -0.4125

0.764 -0.2671875

0.765 -0.2296875

0.766 -0.2234375

0.767 -0.2609375

0.768 -0.41875

0.769 -0.671875

0.77 -0.8703125

0.771 -0.8828125

0.772 -0.690625

0.773 -0.3859375

0.774 -0.1015625

0.775 0.059375

0.776 0.0234375

0.777 -0.2140625

0.778 -0.54375

0.779 -0.7859375

0.78 -0.8078125

0.781 -0.6

0.782 -0.265625

0.783 0.0828125

0.784 0.328125

0.785 0.2984375

0.786 -0.0921875

0.787 -0.628125

0.788 -0.94375

0.789 -0.89375

0.79 -0.64375

0.791 -0.3921875

0.792 -0.1625

0.793 0.075

0.794 0.16875

0.795 -0.0890625

0.796 -0.5890625

0.797 -0.95

0.798 -0.946875

0.799 -0.6953125

0.8 -0.4546875

0.801 -0.3609375

0.802 -0.3640625

0.803 -0.39375

0.804 -0.4734375

0.805 -0.6578125

0.806 -0.90625

0.807 -1.053125

0.808 -0.95

0.809 -0.6546875

0.81 -0.3734375

0.811 -0.240625

0.812 -0.253125

0.813 -0.3703125

0.814 -0.5484375

0.815 -0.703125

0.816 -0.765625

0.817 -0.7109375

0.818 -0.5359375

0.819 -0.246875

0.82 0.0890625

0.821 0.2671875

0.822 0.0890625

0.823 -0.3640625

0.824 -0.7359375

0.825 -0.7625

0.826 -0.4921875

0.827 -0.159375

0.828 0.0796875

0.829 0.2203125

0.83 0.2390625

0.831 0.0265625

0.832 -0.3890625

0.833 -0.734375

0.834 -0.7828125

0.835 -0.5828125

0.836 -0.3359375

0.837 -0.1796875

0.838 -0.121875

0.839 -0.1203125

0.84 -0.1859375

0.841 -0.3609375

0.842 -0.5984375

0.843 -0.7546875

0.844 -0.6984375

0.845 -0.43125

0.846 -0.103125

0.847 0.1203125

0.848 0.1765625

0.849 0.0765625

0.85 -0.1484375

0.851 -0.4171875

0.852 -0.596875

0.853 -0.5703125

0.854 -0.328125

0.855 0.0171875

0.856 0.334375

0.857 0.5203125

0.858 0.459375

0.859 0.115625

0.86 -0.3359375

0.861 -0.609375

0.862 -0.5546875

0.863 -0.2609375

0.864 0.103125

0.865 0.45

0.866 0.7140625

0.867 0.728125

0.868 0.4

0.869 -0.0625

0.87 -0.3265625

0.871 -0.278125

0.872 -0.0609375

0.873 0.1421875

0.874 0.2515625

0.875 0.30625

0.876 0.35

0.877 0.3328125

0.878 0.196875

0.879 0

0.88 -0.0828125

0.881 0.0921875

0.882 0.45625

0.883 0.796875

0.884 0.95625

0.885 0.9203125

0.886 0.7546875

0.887 0.546875

0.888 0.3921875

0.889 0.390625

0.89 0.6140625

0.891 1.004688

0.892 1.40625

0.893 1.685938

0.894 1.7375

0.895 1.5

0.896 1.121875

0.897 0.8890625

0.898 0.9625

0.899 1.246875

0.9 1.557813

0.901 1.829688

0.902 2.089063

0.903 2.28125

0.904 2.270313

0.905 2.059375

0.906 1.853125

0.907 1.8625

0.908 2.121875

0.909 2.476563

0.91 2.746875

0.911 2.878125

0.912 2.946875

0.913 2.995313

0.914 2.984375

0.915 2.904688

0.916 2.885938

0.917 3.101563

0.918 3.565625

0.919 4.075

0.92 4.442188

0.921 4.640625

0.922 4.717188

0.923 4.715625

0.924 4.692188

0.925 4.721875

0.926 4.88125

0.927 5.21875

0.928 5.69375

0.929 6.189063

0.93 6.554688

0.931 6.665625

0.932 6.523438

0.933 6.315625

0.934 6.242188

0.935 6.351563

0.936 6.589063

0.937 6.917188

0.938 7.298438

0.939 7.603125

0.94 7.66875

0.941 7.517188

0.942 7.4

0.943 7.520313

0.944 7.825

0.945 8.142188

0.946 8.3875

0.947 8.595313

0.948 8.817188

0.949 9.046875

0.95 9.196875

0.951 9.203125

0.952 9.15625

0.953 9.257813

0.954 9.609375

0.955 10.10313

0.956 10.53281

0.957 10.79375

0.958 10.88281

0.959 10.82656

0.96 10.67656

0.961 10.53906

0.962 10.55

0.963 10.79688

0.964 11.22031

0.965 11.675

0.966 12.025

0.967 12.15469

0.968 12.04688

0.969 11.86875

0.97 11.82344

0.971 11.9625

0.972 12.18906

0.973 12.42969

0.974 12.71094

0.975 13.04219

0.976 13.29219

0.977 13.27813

0.978 13.04844

0.979 12.87031

0.98 12.92188

0.981 13.1625

0.982 13.46875

0.983 13.75625

0.984 13.98438

0.985 14.10938

0.986 14.06719

0.987 13.85781

0.988 13.63125

0.989 13.57969

0.99 13.78125

0.991 14.12031

0.992 14.40469

0.993 14.56406

0.994 14.64219

0.995 14.64063

0.996 14.52344

0.997 14.33125

0.998 14.21094

0.999 14.31563

1 14.65156

1.001 15.08438

1.002 15.47344

1.003 15.66875

1.004 15.51563

1.005 15.04531

1.006 14.55938

1.007 14.36719

1.008 14.5125

1.009 14.82031

1.01 15.12813

1.011 15.39531

1.012 15.54219

1.013 15.40938

1.014 14.99844

1.015 14.56875

1.016 14.37813

1.017 14.43906

1.018 14.61719

1.019 14.84688

1.02 15.12344

1.021 15.35

1.022 15.35938

1.023 15.10469

1.024 14.74375

1.025 14.49219

1.026 14.46719

1.027 14.63594

1.028 14.88125

1.029 15.09844

1.03 15.20469

1.031 15.1125

1.032 14.79531

1.033 14.39688

1.034 14.15781

1.035 14.20469

1.036 14.4625

1.037 14.77344

1.038 15.04531

1.039 15.19688

1.04 15.06563

1.041 14.58438

1.042 14.00625

1.043 13.69531

1.044 13.74219

1.045 13.9375

1.046 14.08906

1.047 14.20625

1.048 14.31875

1.049 14.28594

1.05 13.96563

1.051 13.52031

1.052 13.27031

1.053 13.31563

1.054 13.47344

1.055 13.5625

1.056 13.59063

1.057 13.65625

1.058 13.74688

1.059 13.725

1.06 13.56719

1.061 13.43125

1.062 13.44688

1.063 13.59219

1.064 13.76094

1.065 13.86406

1.066 13.875

1.067 13.79531

1.068 13.58125

1.069 13.23281

1.07 12.88594

1.071 12.72969

1.072 12.83281

1.073 13.09844

1.074 13.39844

1.075 13.65625

1.076 13.71406

1.077 13.38906

1.078 12.78125

1.079 12.29531

1.08 12.20469

1.081 12.4

1.082 12.6

1.083 12.71094

1.084 12.81719

1.085 12.90156

1.086 12.79063

1.087 12.45938

1.088 12.13125

1.089 11.99688

1.09 11.99219

1.091 11.97188

1.092 11.94375

1.093 12.0125

1.094 12.14688

1.095 12.16563

1.096 11.93906

1.097 11.55625

1.098 11.24375

1.099 11.15625

1.1 11.25938

1.101 11.40156

1.102 11.47656

1.103 11.45938

1.104 11.31719

1.105 11.05

1.106 10.75156

1.107 10.55938

1.108 10.55469

1.109 10.72031

1.11 10.9875

1.111 11.3125

1.112 11.57188

1.113 11.50625

1.114 11.025

1.115 10.44219

1.116 10.15938

1.117 10.2375

1.118 10.42344

1.119 10.53438

1.12 10.60313

1.121 10.65938

1.122 10.54531

1.123 10.16563

1.124 9.746875

1.125 9.6

1.126 9.75625

1.127 9.985938

1.128 10.10625

1.129 10.1375

1.13 10.14063

1.131 10.06094

1.132 9.798438

1.133 9.423438

1.134 9.134375

1.135 9.067188

1.136 9.2

1.137 9.404687

1.138 9.56875

1.139 9.632813

1.14 9.542188

1.141 9.267188

1.142 8.90625

1.143 8.648438

1.144 8.60625

1.145 8.728125

1.146 8.929688

1.147 9.2

1.148 9.4875

1.149 9.517188

1.15 9.08125

1.151 8.423438

1.152 8.004688

1.153 7.982813

1.154 8.15625

1.155 8.3125

1.156 8.4375

1.157 8.573438

1.158 8.578125

1.159 8.260938

1.16 7.739063

1.161 7.371875

1.162 7.325

1.163 7.440625

1.164 7.503125

1.165 7.46875

1.166 7.40625

1.167 7.326563

1.168 7.159375

1.169 6.895313

1.17 6.632813

1.171 6.501563

1.172 6.5375

1.173 6.6625

1.174 6.754688

1.175 6.754688

1.176 6.65

1.177 6.401563

1.178 6.021875

1.179 5.6625

1.18 5.501563

1.181 5.567188

1.182 5.753125

1.183 5.9625

1.184 6.167188

1.185 6.260938

1.186 6.065625

1.187 5.632813

1.188 5.307813

1.189 5.326563

1.19 5.548438

1.191 5.695313

1.192 5.692188

1.193 5.657813

1.194 5.61875

1.195 5.428125

1.196 4.995313

1.197 4.490625

1.198 4.157813

1.199 4.076563

1.2 4.175

1.201 4.34375

1.202 4.492188

1.203 4.542187

1.204 4.426563

1.205 4.15625

1.206 3.892188

1.207 3.820313

1.208 3.967188

1.209 4.1625

1.21 4.239063

1.211 4.204688

1.212 4.120312

1.213 3.923438

1.214 3.539063

1.215 3.071875

1.216 2.754688

1.217 2.707813

1.218 2.851563

1.219 3.040625

1.22 3.229688

1.221 3.401563

1.222 3.4

1.223 3.065625

1.224 2.540625

1.225 2.160938

1.226 2.079687

1.227 2.175

1.228 2.298437

1.229 2.425

1.23 2.53125

1.231 2.489063

1.232 2.201563

1.233 1.804688

1.234 1.545313

1.235 1.485938

1.236 1.495313

1.237 1.465625

1.238 1.415625

1.239 1.396875

1.24 1.379688

1.241 1.271875

1.242 1.053125

1.243 0.8

1.244 0.6265625

1.245 0.5859375

1.246 0.6421875

1.247 0.70625

1.248 0.734375

1.249 0.684375

1.25 0.503125

1.251 0.209375

1.252 -0.075

1.253 -0.2328125

1.254 -0.2453125

1.255 -0.1640625

1.256 -0.03125

1.257 0.1078125

1.258 0.096875

1.259 -0.2421875

1.26 -0.815625

1.261 -1.267188

1.262 -1.36875

1.263 -1.215625

1.264 -1.015625

1.265 -0.8203125

1.266 -0.58125

1.267 -0.4328125

1.268 -0.634375

1.269 -1.18125

1.27 -1.732813

1.271 -1.978125

1.272 -1.93125

1.273 -1.81875

1.274 -1.826563

1.275 -1.95625

1.276 -2.1125

1.277 -2.290625

1.278 -2.546875

1.279 -2.842188

1.28 -3.026563

1.281 -2.98125

1.282 -2.734375

1.283 -2.442188

1.284 -2.251562

1.285 -2.24375

1.286 -2.495313

1.287 -2.982813

1.288 -3.517188

1.289 -3.873438

1.29 -3.9625

1.291 -3.85625

1.292 -3.660938

1.293 -3.414063

1.294 -3.182813

1.295 -3.142188

1.296 -3.4125

1.297 -3.853125

1.298 -4.192188

1.299 -4.320313

1.3 -4.326563

1.301 -4.279688

1.302 -4.142188

1.303 -3.94375

1.304 -3.9

1.305 -4.184375

1.306 -4.626563

1.307 -4.892188

1.308 -4.882813

1.309 -4.76875

1.31 -4.707813

1.311 -4.714062

1.312 -4.735938

1.313 -4.76875

1.314 -4.875

1.315 -5.084375

1.316 -5.310938

1.317 -5.41875

1.318 -5.357813

1.319 -5.190625

1.32 -5.028125

1.321 -4.93125

1.322 -4.934375

1.323 -5.065625

1.324 -5.314063

1.325 -5.559375

1.326 -5.65625

1.327 -5.553125

1.328 -5.314063

1.329 -5.00625

1.33 -4.704688

1.331 -4.596875

1.332 -4.846875

1.333 -5.3125

1.334 -5.653125

1.335 -5.695313

1.336 -5.548438

1.337 -5.376563

1.338 -5.201563

1.339 -4.98125

1.34 -4.815625

1.341 -4.8375

1.342 -4.803125

1.343 -4.085938

1.344 -2.479688

1.345 -0.6828125

1.346 0.3171875

1.347 0.140625

1.348 -0.7828125

1.349 -1.546875

1.35 -1.451563

1.351 -0.66875

1.352 -0.0109375

1.353 0.021875

1.354 -0.4046875

1.355 -0.8859375

1.356 -1.084375

1.357 -0.8640625

1.358 -0.4296875

1.359 -0.175

1.36 -0.290625

1.361 -0.625

1.362 -0.88125

1.363 -0.8359375

1.364 -0.4796875

1.365 0.0140625

1.366 0.4515625

1.367 0.6640625

1.368 0.5046875

1.369 0.028125

1.37 -0.41875

1.371 -0.528125

1.372 -0.328125

1.373 -0.059375

1.374 0.1390625

1.375 0.3078125

1.376 0.45625

1.377 0.434375

1.378 0.153125

1.379 -0.1984375

1.38 -0.3375

1.381 -0.2

1.382 0.034375

1.383 0.1890625

1.384 0.2453125

1.385 0.2640625

1.386 0.23125

1.387 0.0875

1.388 -0.1515625

1.389 -0.3640625

1.39 -0.4125

1.391 -0.259375

1.392 -0.00625

1.393 0.2109375

1.394 0.3203125

1.395 0.284375

1.396 0.08125

1.397 -0.2234375

1.398 -0.4765625

1.399 -0.521875

1.4 -0.315625

1.401 0.03125

1.402 0.3734375

1.403 0.6

1.404 0.559375

1.405 0.1578125

1.406 -0.41875

1.407 -0.8109375

1.408 -0.8265625

1.409 -0.5671875

1.41 -0.2453125

1.411 0.040625

1.412 0.24375

1.413 0.2421875

1.414 -0.0390625

1.415 -0.4328125

1.416 -0.65625

1.417 -0.6140625

1.418 -0.4328125

1.419 -0.246875

1.42 -0.078125

1.421 0.090625

1.422 0.2078125

1.423 0.1703125

1.424 -0.0375

1.425 -0.2875

1.426 -0.390625

1.427 -0.2609375

1.428 0.0171875

1.429 0.2796875

1.43 0.3984375

1.431 0.3046875

1.432 0.003125

1.433 -0.365625

1.434 -0.5875

1.435 -0.553125

1.436 -0.309375

1.437 0.0140625

1.438 0.3296875

1.439 0.5875

1.44 0.68125

1.441 0.4890625

1.442 0.0875

1.443 -0.246875

1.444 -0.33125

1.445 -0.215625

1.446 -0.0484375

1.447 0.121875

1.448 0.33125

1.449 0.5125

1.45 0.478125

1.451 0.184375

1.452 -0.128125

1.453 -0.2

1.454 -0.025

1.455 0.203125

1.456 0.3328125

1.457 0.365625

1.458 0.365625

1.459 0.3234375

1.46 0.1734375

1.461 -0.05

1.462 -0.190625

1.463 -0.1109375

1.464 0.1609375

1.465 0.446875

1.466 0.6

1.467 0.59375

1.468 0.4390625

1.469 0.1640625

1.47 -0.1171875

1.471 -0.246875

1.472 -0.1375

1.473 0.159375

1.474 0.509375

1.475 0.821875

1.476 1.007813

1.477 0.9203125

1.478 0.5265625

1.479 0.075

1.48 -0.1140625

1.481 0.0171875

1.482 0.259375

1.483 0.421875

1.484 0.515625

1.485 0.621875

1.486 0.6578125

1.487 0.484375

1.488 0.196875

1.489 0.0625

1.49 0.2046875

1.491 0.4734375

1.492 0.65625

1.493 0.696875

1.494 0.6765625

1.495 0.6453125

1.496 0.578125

1.497 0.4625

1.498 0.3640625

1.499 0.378125

1.5 0.5296875

1.501 0.734375

1.502 0.86875

1.503 0.8890625

1.504 0.80625

1.505 0.615625

1.506 0.353125

1.507 0.1171875

1.508 0.0234375

1.509 0.1375

1.51 0.4328125

1.511 0.8484375

1.512 1.271875

1.513 1.467188

1.514 1.25

1.515 0.7671875

1.516 0.390625

1.517 0.328125

1.518 0.49375

1.519 0.7234375

1.52 0.9734375

1.521 1.23125

1.522 1.357813

1.523 1.18125

1.524 0.784375

1.525 0.4609375

1.526 0.38125

1.527 0.471875

1.528 0.60625

1.529 0.7390625

1.53 0.88125

1.531 1.003125

1.532 1.020313

1.533 0.903125

1.534 0.753125

1.535 0.6859375

1.536 0.71875

1.537 0.796875

1.538 0.8890625

1.539 1.003125

1.54 1.101563

1.541 1.085938

1.542 0.903125

1.543 0.64375

1.544 0.4953125

1.545 0.596875

1.546 0.9

1.547 1.221875

1.548 1.439063

1.549 1.489063

1.55 1.2625

1.551 0.8

1.552 0.396875

1.553 0.3109375

1.554 0.484375

1.555 0.6875

1.556 0.8234375

1.557 0.9609375

1.558 1.1

1.559 1.0625

1.56 0.7421875

1.561 0.3578125

1.562 0.2203125

1.563 0.365625

1.564 0.58125

1.565 0.7046875

1.566 0.7546875

1.567 0.7953125

1.568 0.79375

1.569 0.671875

1.57 0.434375

1.571 0.1890625

1.572 0.0875

1.573 0.2125

1.574 0.4984375

1.575 0.7796875

1.576 0.925

1.577 0.8546875

1.578 0.5671875

1.579 0.203125

1.58 -0.021875

1.581 -0.0078125

1.582 0.1875

1.583 0.446875

1.584 0.7015625

1.585 0.865625

1.586 0.7765625

1.587 0.3546875

1.588 -0.1671875

1.589 -0.4421875

1.59 -0.390625

1.591 -0.2140625

1.592 -0.0734375

1.593 0.0859375

1.594 0.3140625

1.595 0.4328125

1.596 0.228125

1.597 -0.2140625

1.598 -0.546875

1.599 -0.5453125

1.6 -0.290625

1.601 -0.0171875

1.602 0.128125

1.603 0.140625

1.604 0.0515625

1.605 -0.1390625

1.606 -0.3921875

1.607 -0.596875

1.608 -0.6359375

1.609 -0.478125

1.61 -0.2296875

1.611 -0.0359375

1.612 0.0453125

1.613 0.0203125

1.614 -0.14375

1.615 -0.446875

1.616 -0.7828125

1.617 -0.9765625

1.618 -0.928125

1.619 -0.6859375

1.62 -0.3765625

1.621 -0.0953125

1.622 0.03125

1.623 -0.1734375

1.624 -0.675

1.625 -1.145313

1.626 -1.296875

1.627 -1.171875

1.628 -0.9875

1.629 -0.8359375

1.63 -0.6796875

1.631 -0.5765625

1.632 -0.696875

1.633 -1.051563

1.634 -1.395313

1.635 -1.489063

1.636 -1.35

1.637 -1.170313

1.638 -1.082813

1.639 -1.054688

1.64 -1.025

1.641 -1.054688

1.642 -1.242188

1.643 -1.553125

1.644 -1.817188

1.645 -1.867188

1.646 -1.684375

1.647 -1.425

1.648 -1.251563

1.649 -1.215625

1.65 -1.307813

1.651 -1.509375

1.652 -1.7375

1.653 -1.879688

1.654 -1.879688

1.655 -1.751563

1.656 -1.460938

1.657 -0.9140625

1.658 -0.2265625

1.659 0.20625

1.66 0.1296875

1.661 -0.253125

1.662 -0.5578125

1.663 -0.59375

1.664 -0.4234375

1.665 -0.1796875

1.666 0.0671875

1.667 0.240625

1.668 0.1484375

1.669 -0.2984375

1.67 -0.83125

1.671 -1.059375

1.672 -0.90625

1.673 -0.5984375

1.674 -0.3484375

1.675 -0.19375

1.676 -0.0859375

1.677 -0.0203125

1.678 -0.0671875

1.679 -0.25

1.68 -0.46875

1.681 -0.5484375

1.682 -0.4

1.683 -0.1140625

1.684 0.140625

1.685 0.26875

1.686 0.246875

1.687 0.06875

1.688 -0.209375

1.689 -0.4515625

1.69 -0.53125

1.691 -0.41875

1.692 -0.1796875

1.693 0.11875

1.694 0.421875

1.695 0.5625

1.696 0.3515625

1.697 -0.121875

1.698 -0.4984375

1.699 -0.534375

1.7 -0.31875

1.701 -0.078125

1.702 0.0921875

1.703 0.2359375

1.704 0.296875

1.705 0.115625

1.706 -0.284375

1.707 -0.603125

1.708 -0.6

1.709 -0.359375

1.71 -0.125

1.711 -0.0140625

1.712 0.01875

1.713 0.0234375

1.714 -0.0578125

1.715 -0.2703125

1.716 -0.525

1.717 -0.66875

1.718 -0.615625

1.719 -0.409375

1.72 -0.1578125

1.721 0.0515625

1.722 0.1640625

1.723 0.10625

1.724 -0.1390625

1.725 -0.4640625

1.726 -0.6828125

1.727 -0.659375

1.728 -0.4109375

1.729 -0.078125

1.73 0.2140625

1.731 0.35625

1.732 0.2171875

1.733 -0.1796875

1.734 -0.565625

1.735 -0.6875

1.736 -0.5640625

1.737 -0.3765625

1.738 -0.2

1.739 0.0171875

1.74 0.2328125

1.741 0.2375

1.742 -0.05

1.743 -0.3671875

1.744 -0.4109375

1.745 -0.2265625

1.746 -0.06875

1.747 -0.0546875

1.748 -0.0953125

1.749 -0.084375

1.75 -0.0734375

1.751 -0.178125

1.752 -0.3734375

1.753 -0.5140625

1.754 -0.509375

1.755 -0.3546875

1.756 -0.11875

1.757 0.103125

1.758 0.2375

1.759 0.2234375

1.76 0.015625

1.761 -0.3359375

1.762 -0.6546875

1.763 -0.7625

1.764 -0.625

1.765 -0.346875

1.766 -0.04375

1.767 0.1828125

1.768 0.175

1.769 -0.15

1.77 -0.5984375

1.771 -0.834375

1.772 -0.7171875

1.773 -0.4

1.774 -0.115625

1.775 0.04375

1.776 0.0984375

1.777 0

1.778 -0.296875

1.779 -0.6625

1.78 -0.86875

1.781 -0.8359375

1.782 -0.6640625

1.783 -0.446875

1.784 -0.23125

1.785 -0.0921875

1.786 -0.103125

1.787 -0.2671875

1.788 -0.5078125

1.789 -0.7265625

1.79 -0.846875

1.791 -0.803125

1.792 -0.56875

1.793 -0.2265625

1.794 0.0703125

1.795 0.1953125

1.796 0.0703125

1.797 -0.253125

1.798 -0.55625

1.799 -0.61875

1.8 -0.4328125

1.801 -0.171875

1.802 0.0453125

1.803 0.2296875

1.804 0.3296875

1.805 0.1578125

1.806 -0.309375

1.807 -0.7703125

1.808 -0.9

1.809 -0.6953125

1.81 -0.403125

1.811 -0.1890625

1.812 -0.0203125

1.813 0.109375

1.814 0.05625

1.815 -0.225

1.816 -0.525

1.817 -0.6109375

1.818 -0.484375

1.819 -0.3078125

1.82 -0.190625

1.821 -0.1203125

1.822 -0.046875

1.823 0.021875

1.824 0.0015625

1.825 -0.15625

1.826 -0.3609375

1.827 -0.4515625

1.828 -0.35

1.829 -0.1453125

1.83 0.0125

1.831 0.0515625

1.832 -0.0046875

1.833 -0.1234375

1.834 -0.275

1.835 -0.425

1.836 -0.5171875

1.837 -0.465625

1.838 -0.2234375

1.839 0.1640625

1.84 0.5125

1.841 0.5515625

1.842 0.1953125

1.843 -0.278125

1.844 -0.5109375

1.845 -0.4265625

1.846 -0.221875

1.847 -0.065625

1.848 0.065625

1.849 0.2265625

1.85 0.2984375

1.851 0.1109375

1.852 -0.25

1.853 -0.49375

1.854 -0.4703125

1.855 -0.2828125

1.856 -0.1078125

1.857 -0.0234375

1.858 -0.003125

1.859 -0.009375

1.86 -0.0609375

1.861 -0.18125

1.862 -0.309375

1.863 -0.315625

1.864 -0.1296875

1.865 0.171875

1.866 0.4140625

1.867 0.475

1.868 0.346875

1.869 0.1046875

1.87 -0.15625

1.871 -0.34375

1.872 -0.4046875

1.873 -0.3078125

1.874 -0.05625

1.875 0.3171875

1.876 0.7078125

1.877 0.890625

1.878 0.6859375

1.879 0.2328125

1.88 -0.1

1.881 -0.084375

1.882 0.203125

1.883 0.55625

1.884 0.8578125

1.885 1.101563

1.886 1.248438

1.887 1.196875

1.888 0.9546875

1.889 0.7234375

1.89 0.6953125

1.891 0.875

1.892 1.128125

1.893 1.329688

1.894 1.445313

1.895 1.50625

1.896 1.514063

1.897 1.45

1.898 1.335938

1.899 1.265625

1.9 1.371875

1.901 1.684375

1.902 2.060938

1.903 2.335938

1.904 2.45

1.905 2.41875

1.906 2.2875

1.907 2.148438

1.908 2.123438

1.909 2.31875

1.91 2.748438

1.911 3.285938

1.912 3.771875

1.913 4.071875

1.914 4.092188

1.915 3.851563

1.916 3.55

1.917 3.428125

1.918 3.571875

1.919 3.89375

1.92 4.275

1.921 4.646875

1.922 4.940625

1.923 5.029688

1.924 4.884375

1.925 4.690625

1.926 4.695313

1.927 4.965625

1.928 5.376563

1.929 5.759375

1.93 6.0125

1.931 6.145313

1.932 6.225

1.933 6.264063

1.934 6.235938

1.935 6.19375

1.936 6.303125

1.937 6.673438

1.938 7.190625

1.939 7.625

1.94 7.870313

1.941 7.964063

1.942 7.973438

1.943 7.94375

1.944 7.935938

1.945 8.054688

1.946 8.376563

1.947 8.840625

1.948 9.29375

1.949 9.63125

1.95 9.778125

1.951 9.685938

1.952 9.467187

1.953 9.35625

1.954 9.484375

1.955 9.779688

1.956 10.09844

1.957 10.39531

1.958 10.6875

1.959 10.90625

1.96 10.92656

1.961 10.78594

1.962 10.71563

1.963 10.86406

1.964 11.16563

1.965 11.49844

1.966 11.7875

1.967 12.00313

1.968 12.1375

1.969 12.17656

1.97 12.1125

1.971 11.99844

1.972 11.96875

1.973 12.15625

1.974 12.55156

1.975 12.99531

1.976 13.31719

1.977 13.44219

1.978 13.37813

1.979 13.2

1.98 13.04375

1.981 13.04375

1.982 13.24844

1.983 13.59219

1.984 13.96875

1.985 14.32031

1.986 14.55156

1.987 14.5

1.988 14.17344

1.989 13.85938

1.99 13.82969

1.991 14.05156

1.992 14.29219

1.993 14.41563

1.994 14.49531

1.995 14.60469

1.996 14.62813

1.997 14.44219

1.998 14.19063

1.999 14.10781

2 14.24063

2.001 14.45625

2.002 14.67031

2.003 14.88438

2.004 15.06563

2.005 15.1

2.006 14.92031

2.007 14.60469

2.008 14.35313

2.009 14.34375

2.01 14.60625

2.011 14.9875

2.012 15.29375

2.013 15.40469

2.014 15.28438

2.015 14.98281

2.016 14.64219

2.017 14.4375

2.018 14.46563

2.019 14.69375

2.02 15.00469

2.021 15.30938

2.022 15.53281

2.023 15.5125

2.024 15.14219

2.025 14.61875

2.026 14.29531

2.027 14.33125

2.028 14.575

2.029 14.80313

2.03 14.95

2.031 15.02344

2.032 14.90938

2.033 14.5125

2.034 14.04219

2.035 13.83438

2.036 13.95781

2.037 14.19219

2.038 14.3625

2.039 14.45781

2.04 14.50781

2.041 14.46094

2.042 14.2625

2.043 13.98438

2.044 13.79375

2.045 13.78438

2.046 13.92188

2.047 14.09688

2.048 14.24063

2.049 14.34531

2.05 14.37188

2.051 14.2375

2.052 13.96094

2.053 13.71719

2.054 13.66875

2.055 13.80625

2.056 13.99531

2.057 14.15313

2.058 14.30781

2.059 14.37969

2.06 14.15781

2.061 13.65

2.062 13.18281

2.063 13.05

2.064 13.225

2.065 13.4875

2.066 13.71563

2.067 13.9125

2.068 13.99219

2.069 13.78594

2.07 13.33125

2.071 12.925

2.072 12.79375

2.073 12.88906

2.074 13.04063

2.075 13.15625

2.076 13.24531

2.077 13.29844

2.078 13.19219

2.079 12.85781

2.08 12.46719

2.081 12.30313

2.082 12.46875

2.083 12.81719

2.084 13.12969

2.085 13.32188

2.086 13.39375

2.087 13.30469

2.088 13.03125

2.089 12.70625

2.09 12.53281

2.091 12.55

2.092 12.61719

2.093 12.59688

2.094 12.51563

2.095 12.4375

2.096 12.26719

2.097 11.87656

2.098 11.36563

2.099 10.99844

2.1 10.90313

2.101 10.98438

2.102 11.13438

2.103 11.34844

2.104 11.59844

2.105 11.67969

2.106 11.40625

2.107 10.90938

2.108 10.53125

2.109 10.44688

2.11 10.54063

2.111 10.64063

2.112 10.70938

2.113 10.78906

2.114 10.84375

2.115 10.78125

2.116 10.59531

2.117 10.40469

2.118 10.33438

2.119 10.41719

2.12 10.5875

2.121 10.76719

2.122 10.91406

2.123 10.95625

2.124 10.81094

2.125 10.52344

2.126 10.27188

2.127 10.18438

2.128 10.24375

2.129 10.36875

2.13 10.54375

2.131 10.73594

2.132 10.75

2.133 10.3875

2.134 9.801563

2.135 9.401563

2.136 9.35625

2.137 9.457813

2.138 9.479688

2.139 9.467187

2.14 9.560937

2.141 9.651563

2.142 9.471875

2.143 9.003125

2.144 8.545312

2.145 8.35

2.146 8.385938

2.147 8.4875

2.148 8.560937

2.149 8.585938

2.15 8.535938

2.151 8.357812

2.152 8.05

2.153 7.717188

2.154 7.509375

2.155 7.492188

2.156 7.609375

2.157 7.74375

2.158 7.821875

2.159 7.807813

2.16 7.651563

2.161 7.371875

2.162 7.120313

2.163 7.03125

2.164 7.085938

2.165 7.19375

2.166 7.326563

2.167 7.503125

2.168 7.60625

2.169 7.410938

2.17 6.93125

2.171 6.504688

2.172 6.392188

2.173 6.501563

2.174 6.614063

2.175 6.698438

2.176 6.854688

2.177 7.021875

2.178 6.951563

2.179 6.55625

2.18 6.09375

2.181 5.88125

2.182 5.946875

2.183 6.0875

2.184 6.175

2.185 6.257813

2.186 6.357813

2.187 6.335938

2.188 6.051563

2.189 5.567188

2.19 5.132813

2.191 4.98125

2.192 5.1375

2.193 5.414063

2.194 5.614063

2.195 5.660938

2.196 5.51875

2.197 5.173438

2.198 4.735938

2.199 4.435938

2.2 4.442188

2.201 4.714062

2.202 5.028125

2.203 5.201563

2.204 5.19375

2.205 4.935938

2.206 4.39375

2.207 3.79375

2.208 3.459375

2.209 3.457813

2.21 3.59375

2.211 3.7

2.212 3.7875

2.213 3.871875

2.214 3.8125

2.215 3.46875

2.216 2.992188

2.217 2.698438

2.218 2.689063

2.219 2.796875

2.22 2.83125

2.221 2.776563

2.222 2.723438

2.223 2.6625

2.224 2.484375

2.225 2.164063

2.226 1.84375

2.227 1.701563

2.228 1.7875

2.229 1.975

2.23 2.104688

2.231 2.121875

2.232 2.03125

2.233 1.803125

2.234 1.448438

2.235 1.101563

2.236 0.91875

2.237 0.953125

2.238 1.134375

2.239 1.376563

2.24 1.607813

2.241 1.667188

2.242 1.376563

2.243 0.8078125

2.244 0.30625

2.245 0.1296875

2.246 0.2234375

2.247 0.3890625

2.248 0.534375

2.249 0.678125

2.25 0.7515625

2.251 0.571875

2.252 0.13125

2.253 -0.296875

2.254 -0.4703125

2.255 -0.434375

2.256 -0.3671875

2.257 -0.35625

2.258 -0.375

2.259 -0.4296875

2.26 -0.596875

2.261 -0.9015625

2.262 -1.242188

2.263 -1.459375

2.264 -1.465625

2.265 -1.295313

2.266 -1.071875

2.267 -0.9171875

2.268 -0.9234375

2.269 -1.132813

2.27 -1.509375

2.271 -1.917188

2.272 -2.217188

2.273 -2.317188

2.274 -2.207813

2.275 -1.985938

2.276 -1.771875

2.277 -1.66875

2.278 -1.821875

2.279 -2.276563

2.28 -2.815625

2.281 -3.140625

2.282 -3.171875

2.283 -3.0625

2.284 -2.946875

2.285 -2.814063

2.286 -2.670313

2.287 -2.701563

2.288 -3.067188

2.289 -3.628125

2.29 -4.070313

2.291 -4.229687

2.292 -4.182812

2.293 -4.076563

2.294 -3.990625

2.295 -3.9375

2.296 -3.940625

2.297 -4.064063

2.298 -4.342188

2.299 -4.664063

2.3 -4.85

2.301 -4.803125

2.302 -4.598438

2.303 -4.384375

2.304 -4.260937

2.305 -4.289063

2.306 -4.515625

2.307 -4.865625

2.308 -5.153125

2.309 -5.21875

2.31 -5.05625

2.311 -4.771875

2.312 -4.471875

2.313 -4.240625

2.314 -4.2375

2.315 -4.589062

2.316 -5.123438

2.317 -5.470313

2.318 -5.440625

2.319 -5.164063

2.32 -4.86875

2.321 -4.642188

2.322 -4.464062

2.323 -4.425

2.324 -4.670313

2.325 -5.11875

2.326 -5.460938

2.327 -5.510938

2.328 -5.35625

2.329 -5.19375

2.33 -5.114063

2.331 -5.065625

2.332 -5.007813

2.333 -5.014063

2.334 -5.175

2.335 -5.4375

2.336 -5.617188

2.337 -5.575

2.338 -5.35625

2.339 -5.103125

2.34 -4.914063

2.341 -4.828125

2.342 -4.848438

2.343 -4.6875

2.344 -3.76875

2.345 -1.984375

2.346 -0.1421875

2.347 0.8265625

2.348 0.665625

2.349 -0.234375

2.35 -1.121875

2.351 -1.317188

2.352 -0.7828125

2.353 -0.109375

2.354 0.1453125

2.355 -0.15

2.356 -0.759375

2.357 -1.214063

2.358 -1.103125

2.359 -0.50625

2.36 0.0359375

2.361 0.096875

2.362 -0.2359375

2.363 -0.5625

2.364 -0.5953125

2.365 -0.34375

2.366 -0.0171875

2.367 0.1953125

2.368 0.225

2.369 0.0671875

2.37 -0.240625

2.371 -0.540625

2.372 -0.6328125

2.373 -0.440625

2.374 -0.0671875

2.375 0.296875

2.376 0.5203125

2.377 0.58125

2.378 0.48125

2.379 0.228125

2.38 -0.0859375

2.381 -0.3015625

2.382 -0.3078125

2.383 -0.0875

2.384 0.275

2.385 0.659375

2.386 0.93125

2.387 0.9078125

2.388 0.5015625

2.389 -0.06875

2.39 -0.4375

2.391 -0.453125

2.392 -0.246875

2.393 0.0046875

2.394 0.240625

2.395 0.4546875

2.396 0.553125

2.397 0.4078125

2.398 0.0796875

2.399 -0.1734375

2.4 -0.1703125

2.401 0.0078125

2.402 0.1640625

2.403 0.203125

2.404 0.1734375

2.405 0.1171875

2.406 0.0015625

2.407 -0.1953125

2.408 -0.4140625

2.409 -0.5515625

2.41 -0.5296875

2.411 -0.3421875

2.412 -0.0796875

2.413 0.1265625

2.414 0.175

2.415 0.046875

2.416 -0.1625

2.417 -0.3171875

2.418 -0.33125

2.419 -0.2140625

2.42 -0.040625

2.421 0.1359375

2.422 0.3234375

2.423 0.459375

2.424 0.3703125

2.425 0.0203125

2.426 -0.3546875

2.427 -0.48125

2.428 -0.3328125

2.429 -0.0796875

2.43 0.1515625

2.431 0.3796875

2.432 0.5828125

2.433 0.6

2.434 0.34375

2.435 0.00625

2.436 -0.15625

2.437 -0.1015625

2.438 0.0234375

2.439 0.0875

2.44 0.0875

2.441 0.0796875

2.442 0.05625

2.443 -0.053125

2.444 -0.2453125

2.445 -0.3953125

2.446 -0.3671875

2.447 -0.15

2.448 0.14375

2.449 0.3921875

2.45 0.5375

2.451 0.5546875

2.452 0.409375

2.453 0.121875

2.454 -0.1640625

2.455 -0.2625

2.456 -0.103125

2.457 0.2359375

2.458 0.6171875

2.459 0.8765625

2.46 0.834375

2.461 0.4578125

2.462 -0.0046875

2.463 -0.240625

2.464 -0.1765625

2.465 0.0203125

2.466 0.1953125

2.467 0.34375

2.468 0.465625

2.469 0.4390625

2.47 0.1734375

2.471 -0.1828125

2.472 -0.3484375

2.473 -0.21875

2.474 0.0671875

2.475 0.3

2.476 0.3890625

2.477 0.375

2.478 0.3078125

2.479 0.1734375

2.48 -0.01875

2.481 -0.1859375

2.482 -0.225

2.483 -0.0890625

2.484 0.1453125

2.485 0.3484375

2.486 0.4703125

2.487 0.503125

2.488 0.4015625

2.489 0.1546875

2.49 -0.1078125

2.491 -0.1984375

2.492 -0.0421875

2.493 0.2625

2.494 0.571875

2.495 0.8125

2.496 0.8953125

2.497 0.703125

2.498 0.284375

2.499 -0.075

2.5 -0.1390625

2.501 0.0546875

2.502 0.3171875

2.503 0.5546875

2.504 0.7703125

2.505 0.8765625

2.506 0.7078125

2.507 0.3234375

2.508 0.0265625

2.509 0.0265625

2.51 0.23125

2.511 0.440625

2.512 0.5859375

2.513 0.7015625

2.514 0.771875

2.515 0.696875

2.516 0.4484375

2.517 0.1640625

2.518 0.04375

2.519 0.203125

2.52 0.571875

2.521 0.9359375

2.522 1.13125

2.523 1.121875

2.524 0.934375

2.525 0.646875

2.526 0.3984375

2.527 0.3171875

2.528 0.4625

2.529 0.7828125

2.53 1.132813

2.531 1.390625

2.532 1.459375

2.533 1.210938

2.534 0.6921875

2.535 0.2234375

2.536 0.096875

2.537 0.2703125

2.538 0.4984375

2.539 0.6734375

2.54 0.84375

2.541 0.9890625

2.542 0.9515625

2.543 0.6609375

2.544 0.3125

2.545 0.1734375

2.546 0.2875

2.547 0.490625

2.548 0.625

2.549 0.675

2.55 0.6875

2.551 0.6484375

2.552 0.509375

2.553 0.3125

2.554 0.178125

2.555 0.2125

2.556 0.4125

2.557 0.653125

2.558 0.809375

2.559 0.8421875

2.56 0.753125

2.561 0.5296875

2.562 0.2203125

2.563 -0.0265625

2.564 -0.059375

2.565 0.153125

2.566 0.5171875

2.567 0.9140625

2.568 1.2125

2.569 1.225

2.57 0.8265625

2.571 0.2171875

2.572 -0.2046875

2.573 -0.2375

2.574 -0.0078125

2.575 0.28125

2.576 0.5515625

2.577 0.775

2.578 0.8203125

2.579 0.55

2.58 0.0890625

2.581 -0.2296875

2.582 -0.2328125

2.583 -0.0515625

2.584 0.090625

2.585 0.121875

2.586 0.121875

2.587 0.1328125

2.588 0.078125

2.589 -0.1

2.59 -0.3171875

2.591 -0.4109375

2.592 -0.303125

2.593 -0.0640625

2.594 0.14375

2.595 0.19375

2.596 0.06875

2.597 -0.175

2.598 -0.46875

2.599 -0.7203125

2.6 -0.8078125

2.601 -0.6609375

2.602 -0.3453125

2.603 0.0484375

2.604 0.4578125

2.605 0.7046875

2.606 0.5390625

2.607 -0.0359375

2.608 -0.6546875

2.609 -0.953125

2.61 -0.8671875

2.611 -0.5921875

2.612 -0.328125

2.613 -0.1390625

2.614 -0.08125

2.615 -0.278125

2.616 -0.709375

2.617 -1.104688

2.618 -1.223438

2.619 -1.092188

2.62 -0.896875

2.621 -0.746875

2.622 -0.621875

2.623 -0.51875

2.624 -0.5421875

2.625 -0.7890625

2.626 -1.18125

2.627 -1.478125

2.628 -1.489063

2.629 -1.2125

2.63 -0.8015625

2.631 -0.4625

2.632 -0.3625

2.633 -0.5796875

2.634 -1.04375

2.635 -1.529688

2.636 -1.79375

2.637 -1.742188

2.638 -1.473438

2.639 -1.159375

2.64 -0.89375

2.641 -0.7453125

2.642 -0.8484375

2.643 -1.235938

2.644 -1.68125

2.645 -1.876563

2.646 -1.742188

2.647 -1.464063

2.648 -1.2375

2.649 -1.1

2.65 -1.04375

2.651 -1.165625

2.652 -1.525

2.653 -1.875

2.654 -1.8375

2.655 -1.35

2.656 -0.690625

2.657 -0.18125

2.658 0.03125

2.659 -0.0203125

2.66 -0.20625

2.661 -0.409375

2.662 -0.5734375

2.663 -0.6546875

2.664 -0.61875

2.665 -0.484375

2.666 -0.328125

2.667 -0.209375

2.668 -0.15

2.669 -0.18125

2.67 -0.325

2.671 -0.509375

2.672 -0.6140625

2.673 -0.56875

2.674 -0.396875

2.675 -0.175

2.676 0.0640625

2.677 0.3015625

2.678 0.3828125

2.679 0.11875

2.68 -0.3890625

2.681 -0.7625

2.682 -0.746875

2.683 -0.446875

2.684 -0.1296875

2.685 0.103125

2.686 0.309375

2.687 0.4328125

2.688 0.29375

2.689 -0.084375

2.69 -0.3859375

2.691 -0.371875

2.692 -0.13125

2.693 0.103125

2.694 0.2171875

2.695 0.2578125

2.696 0.278125

2.697 0.228125

2.698 0.0296875

2.699 -0.2703125

2.7 -0.4984375

2.701 -0.4921875

2.702 -0.25

2.703 0.0546875

2.704 0.2421875

2.705 0.25

2.706 0.1109375

2.707 -0.1140625

2.708 -0.3328125

2.709 -0.440625

2.71 -0.375

2.711 -0.1671875

2.712 0.1

2.713 0.38125

2.714 0.578125

2.715 0.478125

2.716 0.028125

2.717 -0.4703125

2.718 -0.6640625

2.719 -0.5375

2.72 -0.3390625

2.721 -0.2234375

2.722 -0.1265625

2.723 -0.003125

2.724 0.0046875

2.725 -0.2140625

2.726 -0.5171875

2.727 -0.6453125

2.728 -0.5390625

2.729 -0.3625

2.73 -0.253125

2.731 -0.2078125

2.732 -0.1734375

2.733 -0.1671875

2.734 -0.246875

2.735 -0.3984375

2.736 -0.5234375

2.737 -0.5203125

2.738 -0.3578125

2.739 -0.1234375

2.74 0.0546875

2.741 0.1296875

2.742 0.0875

2.743 -0.1015625

2.744 -0.390625

2.745 -0.6171875

2.746 -0.6421875

2.747 -0.4609375

2.748 -0.1640625

2.749 0.1671875

2.75 0.4484375

2.751 0.5015625

2.752 0.190625

2.753 -0.31875

2.754 -0.659375

2.755 -0.6546875

2.756 -0.440625

2.757 -0.2046875

2.758 0.04375

2.759 0.3265625

2.76 0.4734375

2.761 0.2703125

2.762 -0.1921875

2.763 -0.5734375

2.764 -0.6484375

2.765 -0.4734375

2.766 -0.2359375

2.767 -0.053125

2.768 0.0640625

2.769 0.0921875

2.77 -0.0453125

2.771 -0.346875

2.772 -0.6703125

2.773 -0.834375

2.774 -0.75

2.775 -0.4859375

2.776 -0.2109375

2.777 -0.0375

2.778 0.0140625

2.779 -0.084375

2.78 -0.3375

2.781 -0.621875

2.782 -0.7515625

2.783 -0.6328125

2.784 -0.3328125

2.785 0.009375

2.786 0.29375

2.787 0.3875

2.788 0.1234375

2.789 -0.4296875

2.79 -0.9

2.791 -0.9828125

2.792 -0.75625

2.793 -0.4796875

2.794 -0.2671875

2.795 -0.0640625

2.796 0.1

2.797 0.0375

2.798 -0.30625

2.799 -0.68125

2.8 -0.796875

2.801 -0.6453125

2.802 -0.4375

2.803 -0.321875

2.804 -0.2703125

2.805 -0.2328125

2.806 -0.253125

2.807 -0.3890625

2.808 -0.5796875

2.809 -0.6890625

2.81 -0.6203125

2.811 -0.3921875

2.812 -0.125

2.813 0.0609375

2.814 0.109375

2.815 0.0046875

2.816 -0.240625

2.817 -0.525

2.818 -0.7140625

2.819 -0.725

2.82 -0.55

2.821 -0.2359375

2.822 0.13125

2.823 0.4234375

2.824 0.44375

2.825 0.0890625

2.826 -0.428125

2.827 -0.7453125

2.828 -0.709375

2.829 -0.4625

2.83 -0.1875

2.831 0.0734375

2.832 0.3

2.833 0.3453125

2.834 0.0984375

2.835 -0.26875

2.836 -0.4484375

2.837 -0.3484375

2.838 -0.1296875

2.839 0.034375

2.84 0.0984375

2.841 0.09375

2.842 0.0296875

2.843 -0.1171875

2.844 -0.3328125

2.845 -0.5296875

2.846 -0.5703125

2.847 -0.3828125

2.848 -0.0375

2.849 0.3015625

2.85 0.5015625

2.851 0.4921875

2.852 0.290625

2.853 -0.0171875

2.854 -0.303125

2.855 -0.428125

2.856 -0.303125

2.857 0.0125

2.858 0.3703125

2.859 0.6359375

2.86 0.66875

2.861 0.3765625

2.862 -0.0921875

2.863 -0.4171875

2.864 -0.3921875

2.865 -0.078125

2.866 0.2984375

2.867 0.56875

2.868 0.7125

2.869 0.734375

2.87 0.56875

2.871 0.2265625

2.872 -0.1015625

2.873 -0.2359375

2.874 -0.2078125

2.875 -0.13125

2.876 -0.0265625

2.877 0.1453125

2.878 0.3546875

2.879 0.4859375

2.88 0.4515625

2.881 0.290625

2.882 0.1578125

2.883 0.2109375

2.884 0.4765625

2.885 0.8265625

2.886 1.123438

2.887 1.303125

2.888 1.335938

2.889 1.196875

2.89 0.9296875

2.891 0.7

2.892 0.721875

2.893 1.042188

2.894 1.48125

2.895 1.846875

2.896 2.045313

2.897 2.026563

2.898 1.809375

2.899 1.559375

2.9 1.471875

2.901 1.614063

2.902 1.885938

2.903 2.160938

2.904 2.401563

2.905 2.595313

2.906 2.648438

2.907 2.490625

2.908 2.25

2.909 2.173437

2.91 2.375

2.911 2.771875

2.912 3.215625

2.913 3.59375

2.914 3.859375

2.915 3.973438

2.916 3.895313

2.917 3.676563

2.918 3.498438

2.919 3.56875

2.92 3.953125

2.921 4.482813

2.922 4.915625

2.923 5.146875

2.924 5.2125

2.925 5.178125

2.926 5.109375

2.927 5.095313

2.928 5.254688

2.929 5.645313

2.93 6.159375

2.931 6.620313

2.932 6.942188

2.933 7.08125

2.934 6.996875

2.935 6.760938

2.936 6.559375

2.937 6.565625

2.938 6.828125

2.939 7.245313

2.94 7.6625

2.941 7.995313

2.942 8.185937

2.943 8.176563

2.944 8.029687

2.945 7.951563

2.946 8.0875

2.947 8.40625

2.948 8.789063

2.949 9.125

2.95 9.364063

2.951 9.520313

2.952 9.610938

2.953 9.648438

2.954 9.659375

2.955 9.71875

2.956 9.93125

2.957 10.31719

2.958 10.72188

2.959 10.96719

2.96 11.03438

2.961 11.00469

2.962 10.94688

2.963 10.93281

2.964 11.05313

2.965 11.35625

2.966 11.76875

2.967 12.15625

2.968 12.44063

2.969 12.58281

2.97 12.525

2.971 12.3

2.972 12.12969

2.973 12.24219

2.974 12.62969

2.975 13.06094

2.976 13.33594

2.977 13.45156

2.978 13.47656

2.979 13.38438

2.98 13.16094

2.981 12.96563

2.982 12.9875

2.983 13.25156

2.984 13.62031

2.985 13.92344

2.986 14.08594

2.987 14.13906

2.988 14.12188

2.989 14.03281

2.99 13.88125

2.991 13.75469

2.992 13.80781

2.993 14.10625

2.994 14.5125

2.995 14.81875

2.996 14.94844

2.997 14.925

2.998 14.7625

2.999 14.5125

3 14.29844

3.001 14.2375

3.002 14.34219

3.003 14.54375

3.004 14.83594

3.005 15.16875

3.006 15.31406

3.007 15.07969

3.008 14.63281

3.009 14.34063

3.01 14.375

3.011 14.60781

3.012 14.86094

3.013 15.09375

3.014 15.3

3.015 15.35

3.016 15.13438

3.017 14.79844

3.018 14.63438

3.019 14.74375

3.02 14.96563

3.021 15.09844

3.022 15.10313

3.023 15.05938

3.024 15.00313

3.025 14.87969

3.026 14.65938

3.027 14.41875

3.028 14.30313

3.029 14.40781

3.03 14.66875

3.031 14.925

3.032 15.07188

3.033 15.07656

3.034 14.92031

3.035 14.65

3.036 14.40156

3.037 14.32031

3.038 14.43438

3.039 14.63281

3.04 14.80625

3.041 14.92344

3.042 14.91406

3.043 14.65469

3.044 14.22656

3.045 13.95

3.046 13.97813

3.047 14.12031

3.048 14.16406

3.049 14.16094

3.05 14.26406

3.051 14.41094

3.052 14.32188

3.053 13.88594

3.054 13.36094

3.055 13.08594

3.056 13.1375

3.057 13.34063

3.058 13.51406

3.059 13.62188

3.06 13.67969

3.061 13.63438

3.062 13.45625

3.063 13.24688

3.064 13.14688

3.065 13.20469

3.066 13.36875

3.067 13.56094

3.068 13.72031

3.069 13.78906

3.07 13.68906

3.071 13.41563

3.072 13.11406

3.073 12.975

3.074 13.04531

3.075 13.20469

3.076 13.33125

3.077 13.42344

3.078 13.45469

3.079 13.26094

3.08 12.78125

3.081 12.25156

3.082 11.97813

3.083 12.01406

3.084 12.18281

3.085 12.33906

3.086 12.48594

3.087 12.60625

3.088 12.5125

3.089 12.0875

3.09 11.55313

3.091 11.25938

3.092 11.27813

3.093 11.41875

3.094 11.50625

3.095 11.525

3.096 11.50313

3.097 11.40313

3.098 11.1625

3.099 10.83438

3.1 10.59688

3.101 10.5875

3.102 10.78906

3.103 11.075

3.104 11.325

3.105 11.47344

3.106 11.4625

3.107 11.24219

3.108 10.87969

3.109 10.58281

3.11 10.53125

3.111 10.71719

3.112 10.99531

3.113 11.26094

3.114 11.475

3.115 11.49219

3.116 11.15313

3.117 10.5875

3.118 10.175

3.119 10.11563

3.12 10.27344

3.121 10.40313

3.122 10.44375

3.123 10.47344

3.124 10.44531

3.125 10.19688

3.126 9.757813

3.127 9.41875

3.128 9.392188

3.129 9.571875

3.13 9.723438

3.131 9.770313

3.132 9.80625

3.133 9.851563

3.134 9.775

3.135 9.489063

3.136 9.109375

3.137 8.832813

3.138 8.760938

3.139 8.84375

3.14 8.959375

3.141 9.0375

3.142 9.04375

3.143 8.91875

3.144 8.646875

3.145 8.357812

3.146 8.210938

3.147 8.234375

3.148 8.370313

3.149 8.598438

3.15 8.90625

3.151 9.139062

3.152 9.007813

3.153 8.4625

3.154 7.840625

3.155 7.529688

3.156 7.5875

3.157 7.7875

3.158 7.960938

3.159 8.146875

3.16 8.332813

3.161 8.2875

3.162 7.879688

3.163 7.36875

3.164 7.128125

3.165 7.210938

3.166 7.392188

3.167 7.482813

3.168 7.460938

3.169 7.373438

3.17 7.2

3.171 6.88125

3.172 6.479688

3.173 6.19375

3.174 6.157813

3.175 6.325

3.176 6.559375

3.177 6.760938

3.178 6.851563

3.179 6.734375

3.18 6.384375

3.181 5.9625

3.182 5.703125

3.183 5.673438

3.184 5.771875

3.185 5.901563

3.186 6.046875

3.187 6.182813

3.188 6.132813

3.189 5.745313

3.19 5.1875

3.191 4.842188

3.192 4.86875

3.193 5.073438

3.194 5.215625

3.195 5.267188

3.196 5.310938

3.197 5.285938

3.198 5.032813

3.199 4.5875

3.2 4.226563

3.201 4.142188

3.202 4.245312

3.203 4.339062

3.204 4.357813

3.205 4.334375

3.206 4.2625

3.207 4.073437

3.208 3.770313

3.209 3.475

3.21 3.320313

3.211 3.371875

3.212 3.5875

3.213 3.848438

3.214 4.023438

3.215 4.003125

3.216 3.721875

3.217 3.240625

3.218 2.767188

3.219 2.50625

3.22 2.526563

3.221 2.740625

3.222 3.029688

3.223 3.292188

3.224 3.357813

3.225 3.042188

3.226 2.445313

3.227 1.95

3.228 1.821875

3.229 1.9625

3.23 2.115625

3.231 2.185938

3.232 2.235937

3.233 2.235937

3.234 2.0125

3.235 1.535938

3.236 1.064063

3.237 0.871875

3.238 0.9578125

3.239 1.1125

3.24 1.185938

3.241 1.203125

3.242 1.2

3.243 1.125

3.244 0.93125

3.245 0.69375

3.246 0.5296875

3.247 0.4984375

3.248 0.5640625

3.249 0.6296875

3.25 0.628125

3.251 0.5625

3.252 0.4421875

3.253 0.23125

3.254 -0.075

3.255 -0.3859375

3.256 -0.5546875

3.257 -0.4953125

3.258 -0.25

3.259 0.0609375

3.26 0.2640625

3.261 0.1578125

3.262 -0.2890625

3.263 -0.821875

3.264 -1.15625

3.265 -1.242188

3.266 -1.214063

3.267 -1.171875

3.268 -1.09375

3.269 -0.99375

3.27 -1.073438

3.271 -1.482813

3.272 -2.01875

3.273 -2.309375

3.274 -2.257813

3.275 -2.089063

3.276 -2.021875

3.277 -2.054688

3.278 -2.095312

3.279 -2.159375

3.28 -2.3625

3.281 -2.717188

3.282 -3.070313

3.283 -3.242188

3.284 -3.175

3.285 -2.970313

3.286 -2.79375

3.287 -2.740625

3.288 -2.840625

3.289 -3.104688

3.29 -3.478125

3.291 -3.828125

3.292 -4.0125

3.293 -3.975

3.294 -3.776563

3.295 -3.509375

3.296 -3.267188

3.297 -3.220313

3.298 -3.539063

3.299 -4.11875

3.3 -4.609375

3.301 -4.78125

3.302 -4.717188

3.303 -4.603125

3.304 -4.485938

3.305 -4.317188

3.306 -4.190625

3.307 -4.315625

3.308 -4.703125

3.309 -5.076563

3.31 -5.203125

3.311 -5.109375

3.312 -4.948438

3.313 -4.826563

3.314 -4.767188

3.315 -4.770313

3.316 -4.864063

3.317 -5.0625

3.318 -5.303125

3.319 -5.44375

3.32 -5.379688

3.321 -5.148438

3.322 -4.910938

3.323 -4.771875

3.324 -4.742188

3.325 -4.8375

3.326 -5.085938

3.327 -5.417188

3.328 -5.675

3.329 -5.73125

3.33 -5.573438

3.331 -5.284375

3.332 -4.965625

3.333 -4.765625

3.334 -4.867188

3.335 -5.278125

3.336 -5.70625

3.337 -5.85625

3.338 -5.734375

3.339 -5.54375

3.34 -5.398438

3.341 -5.264063

3.342 -5.209375

3.343 -5.553125

3.344 -6.35625

3.345 -6.898438

3.346 -6.246875

3.347 -4.265625

3.348 -1.692188

3.349 0.4015625

3.35 1.179688

3.351 0.6421875

3.352 -0.3859375

3.353 -1.117188

3.354 -1.353125

3.355 -1.271875

3.356 -1.125

3.357 -1.109375

3.358 -1.239063

3.359 -1.321875

3.36 -1.195313

3.361 -0.9078125

3.362 -0.653125

3.363 -0.55625

3.364 -0.5765625

3.365 -0.5671875

3.366 -0.421875

3.367 -0.1359375

3.368 0.2515625

3.369 0.6296875

3.37 0.7484375

3.371 0.4375

3.372 -0.096875

3.373 -0.4421875

3.374 -0.40625

3.375 -0.1375

3.376 0.14375

3.377 0.365625

3.378 0.559375

3.379 0.675

3.38 0.596875

3.381 0.3203125

3.382 0.015625

3.383 -0.1296875

3.384 -0.084375

3.385 0.0484375

3.386 0.1640625

3.387 0.2421875

3.388 0.2734375

3.389 0.1875

3.39 -0.04375

3.391 -0.3

3.392 -0.40625

3.393 -0.290625

3.394 -0.040625

3.395 0.19375

3.396 0.3375

3.397 0.3875

3.398 0.3296875

3.399 0.1484375

3.4 -0.1078125

3.401 -0.3015625

3.402 -0.2953125

3.403 -0.0765625

3.404 0.26875

3.405 0.615625

3.406 0.790625

3.407 0.6296875

3.408 0.184375

3.409 -0.25

3.41 -0.4125

3.411 -0.3140625

3.412 -0.146875

3.413 -0.021875

3.414 0.1140625

3.415 0.271875

3.416 0.278125

3.417 0.0359375

3.418 -0.2640625

3.419 -0.3515625

3.42 -0.2015625

3.421 -0.0015625

3.422 0.121875

3.423 0.1921875

3.424 0.2546875

3.425 0.2578125

3.426 0.1078125

3.427 -0.1671875

3.428 -0.39375

3.429 -0.3953125

3.43 -0.1546875

3.431 0.19375

3.432 0.4875

3.433 0.6265625

3.434 0.5640625

3.435 0.3125

3.436 -0.0125

3.437 -0.24375

3.438 -0.2578125

3.439 -0.0453125

3.44 0.26875

3.441 0.540625

3.442 0.6796875

3.443 0.603125

3.444 0.3046875

3.445 -0.0328125

3.446 -0.1484375

3.447 0.00625

3.448 0.2453125

3.449 0.4078125

3.45 0.5390625

3.451 0.6875

3.452 0.7078125

3.453 0.4609375

3.454 0.09375

3.455 -0.0984375

3.456 -0.0046875

3.457 0.2328125

3.458 0.4046875

3.459 0.4265625

3.46 0.371875

3.461 0.3265625

3.462 0.25625

3.463 0.090625

3.464 -0.125

3.465 -0.2375

3.466 -0.11875

3.467 0.178125

3.468 0.465625

3.469 0.615625

3.47 0.6

3.471 0.4484375

3.472 0.2421875

3.473 0.096875

3.474 0.1

3.475 0.25

3.476 0.471875

3.477 0.6921875

3.478 0.8640625

3.479 0.871875

3.48 0.590625

3.481 0.1375

3.482 -0.1734375

3.483 -0.18125

3.484 -0.0046875

3.485 0.175

3.486 0.3234375

3.487 0.5015625

3.488 0.65

3.489 0.5671875

3.49 0.2046875

3.491 -0.1640625

3.492 -0.2375

3.493 -0.0171875

3.494 0.259375

3.495 0.3953125

3.496 0.375

3.497 0.2921875

3.498 0.2046875

3.499 0.1

3.5 -0.0125

3.501 -0.0515625

3.502 0.0546875

3.503 0.2828125

3.504 0.521875

3.505 0.7171875

3.506 0.8625

3.507 0.90625

3.508 0.809375

3.509 0.646875

3.51 0.5359375

3.511 0.55

3.512 0.6828125

3.513 0.8921875

3.514 1.145313

3.515 1.34375

3.516 1.289063

3.517 0.93125

3.518 0.5125

3.519 0.30625

3.52 0.365625

3.521 0.5578125

3.522 0.765625

3.523 0.975

3.524 1.165625

3.525 1.182813

3.526 0.8953125

3.527 0.4609375

3.528 0.2015625

3.529 0.25

3.53 0.475

3.531 0.7046875

3.532 0.8890625

3.533 1.028125

3.534 1.053125

3.535 0.896875

3.536 0.6265625

3.537 0.4203125

3.538 0.4296875

3.539 0.646875

3.54 0.9234375

3.541 1.123438

3.542 1.215625

3.543 1.192188

3.544 1.034375

3.545 0.8109375

3.546 0.6453125

3.547 0.6046875

3.548 0.6796875

3.549 0.8390625

3.55 1.065625

3.551 1.290625

3.552 1.329688

3.553 1.073438

3.554 0.728125

3.555 0.6171875

3.556 0.7640625

3.557 0.9078125

3.558 0.8953125

3.559 0.834375

3.56 0.8796875

3.561 0.95625

3.562 0.8515625

3.563 0.5625

3.564 0.3328125

3.565 0.315625

3.566 0.4109375

3.567 0.4734375

3.568 0.503125

3.569 0.55

3.57 0.575

3.571 0.48125

3.572 0.2578125

3.573 0.021875

3.574 -0.1

3.575 -0.08125

3.576 0.0359375

3.577 0.2078125

3.578 0.390625

3.579 0.4953125

3.58 0.4328125

3.581 0.209375

3.582 -0.0421875

3.583 -0.16875

3.584 -0.1140625

3.585 0.08125

3.586 0.3515625

3.587 0.6234375

3.588 0.7421875

3.589 0.5359375

3.59 0.0875

3.591 -0.26875

3.592 -0.3

3.593 -0.090625

3.594 0.1359375

3.595 0.2890625

3.596 0.4234375

3.597 0.50625

3.598 0.35625

3.599 -0.065625

3.6 -0.4859375

3.601 -0.5953125

3.602 -0.359375

3.603 -0.0109375

3.604 0.2078125

3.605 0.25

3.606 0.203125

3.607 0.1

3.608 -0.0875

3.609 -0.3390625

3.61 -0.553125

3.611 -0.6078125

3.612 -0.4609375

3.613 -0.2328125

3.614 -0.0828125

3.615 -0.0734375

3.616 -0.2

3.617 -0.4546875

3.618 -0.771875

3.619 -1.001563

3.62 -1.035938

3.621 -0.9046875

3.622 -0.6953125

3.623 -0.4390625

3.624 -0.1953125

3.625 -0.1546875

3.626 -0.446875

3.627 -0.9015625

3.628 -1.19375

3.629 -1.189063

3.63 -1.023438

3.631 -0.8703125

3.632 -0.753125

3.633 -0.6484375

3.634 -0.6640625

3.635 -0.915625

3.636 -1.290625

3.637 -1.529688

3.638 -1.529688

3.639 -1.39375

3.64 -1.270313

3.641 -1.2125

3.642 -1.182813

3.643 -1.176563

3.644 -1.259375

3.645 -1.454688

3.646 -1.678125

3.647 -1.795313

3.648 -1.728125

3.649 -1.510938

3.65 -1.248438

3.651 -1.035938

3.652 -0.978125

3.653 -1.159375

3.654 -1.479688

3.655 -1.667188

3.656 -1.514063

3.657 -1.026563

3.658 -0.384375

3.659 0.1734375

3.66 0.478125

3.661 0.4453125

3.662 0.0671875

3.663 -0.4640625

3.664 -0.803125

3.665 -0.7765625

3.666 -0.553125

3.667 -0.3734375

3.668 -0.253125

3.669 -0.084375

3.67 0.0734375

3.671 0.0046875

3.672 -0.3140625

3.673 -0.6203125

3.674 -0.68125

3.675 -0.5328125

3.676 -0.3265625

3.677 -0.1515625

3.678 -0.0171875

3.679 0.046875

3.68 -0.040625

3.681 -0.2953125

3.682 -0.5890625

3.683 -0.7328125

3.684 -0.628125

3.685 -0.3578125

3.686 -0.1390625

3.687 -0.1109375

3.688 -0.2140625

3.689 -0.3234375

3.69 -0.4140625

3.691 -0.4953125

3.692 -0.5203125

3.693 -0.434375

3.694 -0.24375

3.695 0.0359375

3.696 0.384375

3.697 0.6484375

3.698 0.5546875

3.699 0.0703125

3.7 -0.4234375

3.701 -0.575

3.702 -0.4390625

3.703 -0.26875

3.704 -0.15

3.705 0.0109375

3.706 0.234375

3.707 0.325

3.708 0.103125

3.709 -0.296875

3.71 -0.5703125

3.711 -0.5953125

3.712 -0.4875

3.713 -0.378125

3.714 -0.26875

3.715 -0.125

3.716 -0.028125

3.717 -0.1109375

3.718 -0.36875

3.719 -0.6359375

3.72 -0.7375

3.721 -0.60625

3.722 -0.3234375

3.723 -0.04375

3.724 0.1171875

3.725 0.115625

3.726 -0.0640625

3.727 -0.3703125

3.728 -0.653125

3.729 -0.7609375

3.73 -0.6625

3.731 -0.44375

3.732 -0.16875

3.733 0.1234375

3.734 0.2640625

3.735 0.05625

3.736 -0.4109375

3.737 -0.79375

3.738 -0.846875

3.739 -0.6375

3.74 -0.371875

3.741 -0.1546875

3.742 -0.0046875

3.743 -0.003125

3.744 -0.2625

3.745 -0.6875

3.746 -0.9921875

3.747 -0.9859375

3.748 -0.740625

3.749 -0.446875

3.75 -0.2484375

3.751 -0.171875

3.752 -0.1921875

3.753 -0.3015625

3.754 -0.490625

3.755 -0.678125

3.756 -0.7484375

3.757 -0.6484375

3.758 -0.4359375

3.759 -0.209375

3.76 -0.0390625

3.761 -0.003125

3.762 -0.18125

3.763 -0.540625

3.764 -0.88125

3.765 -0.9890625

3.766 -0.809375

3.767 -0.4640625

3.768 -0.1109375

3.769 0.1984375

3.77 0.38125

3.771 0.240625

3.772 -0.2578125

3.773 -0.7984375

3.774 -1.00625

3.775 -0.821875

3.776 -0.478125

3.777 -0.2

3.778 -0.040625

3.779 0.009375

3.78 -0.128125

3.781 -0.4640625

3.782 -0.8015625

3.783 -0.915625

3.784 -0.809375

3.785 -0.6453125

3.786 -0.540625

3.787 -0.471875

3.788 -0.390625

3.789 -0.3359375

3.79 -0.4140625

3.791 -0.628125

3.792 -0.834375

3.793 -0.8625

3.794 -0.6640625

3.795 -0.3453125

3.796 -0.0625

3.797 0.0875

3.798 0.05

3.799 -0.1875

3.8 -0.5390625

3.801 -0.8375

3.802 -0.925

3.803 -0.7421875

3.804 -0.3515625

3.805 0.11875

3.806 0.4640625

3.807 0.4234375

3.808 -0.0953125

3.809 -0.7703125

3.81 -1.117188

3.811 -0.990625

3.812 -0.65625

3.813 -0.3765625

3.814 -0.15

3.815 0.128125

3.816 0.3421875

3.817 0.246875

3.818 -0.146875

3.819 -0.5109375

3.82 -0.5875

3.821 -0.41875

3.822 -0.1953125

3.823 -0.046875

3.824 0.0078125

3.825 -0.015625

3.826 -0.121875

3.827 -0.3109375

3.828 -0.5015625

3.829 -0.5390625

3.83 -0.3296875

3.831 0.028125

3.832 0.3296875

3.833 0.4453125

3.834 0.36875

3.835 0.140625

3.836 -0.171875

3.837 -0.471875

3.838 -0.6328125

3.839 -0.5671875

3.84 -0.2890625

3.841 0.0953125

3.842 0.4359375

3.843 0.54375

3.844 0.3015625

3.845 -0.140625

3.846 -0.4515625

3.847 -0.4671875

3.848 -0.303125

3.849 -0.1265625

3.85 0.0484375

3.851 0.284375

3.852 0.5015625

3.853 0.4859375

3.854 0.1828125

3.855 -0.1609375

3.856 -0.2890625

3.857 -0.1875

3.858 -0.003125

3.859 0.1578125

3.86 0.259375

3.861 0.275

3.862 0.178125

3.863 -0.0296875

3.864 -0.2828125

3.865 -0.4390625

3.866 -0.35625

3.867 -0.034375

3.868 0.3546875

3.869 0.6203125

3.87 0.6765625

3.871 0.5234375

3.872 0.221875

3.873 -0.1171875

3.874 -0.340625

3.875 -0.2953125

3.876 0.0375

3.877 0.484375

3.878 0.840625

3.879 0.9953125

3.88 0.884375

3.881 0.55

3.882 0.2078125

3.883 0.0953125

3.884 0.2296875

3.885 0.45625

3.886 0.678125

3.887 0.9296875

3.888 1.195313

3.889 1.309375

3.89 1.145313

3.891 0.8375

3.892 0.671875

3.893 0.8125

3.894 1.19375

3.895 1.598438

3.896 1.840625

3.897 1.892188

3.898 1.83125

3.899 1.715625

3.9 1.565625

3.901 1.445313

3.902 1.489063

3.903 1.790625

3.904 2.245313

3.905 2.629688

3.906 2.809375

3.907 2.790625

3.908 2.654688

3.909 2.5125

3.91 2.45

3.911 2.535938

3.912 2.81875

3.913 3.25625

3.914 3.717188

3.915 4.064063

3.916 4.154688

3.917 3.934375

3.918 3.585938

3.919 3.41875

3.92 3.578125

3.921 3.965625

3.922 4.414063

3.923 4.81875

3.924 5.140625

3.925 5.321875

3.926 5.301563

3.927 5.153125

3.928 5.079688

3.929 5.21875

3.93 5.55

3.931 5.954688

3.932 6.309375

3.933 6.560938

3.934 6.75

3.935 6.9

3.936 6.9625

3.937 6.932813

3.938 6.926563

3.939 7.096875

3.94 7.46875

3.941 7.915625

3.942 8.278125

3.943 8.484375

3.944 8.54375

3.945 8.489063

3.946 8.392188

3.947 8.389062

3.948 8.614063

3.949 9.06875

3.95 9.598438

3.951 10.04219

3.952 10.27969

3.953 10.2125

3.954 9.889063

3.955 9.604688

3.956 9.635938

3.957 9.9875

3.958 10.44375

3.959 10.85156

3.96 11.20625

3.961 11.48906

3.962 11.55

3.963 11.33906

3.964 11.08281

3.965 11.06094

3.966 11.31563

3.967 11.68125

3.968 11.98125

3.969 12.15469

3.97 12.25

3.971 12.32031

3.972 12.34844

3.973 12.31406

3.974 12.3

3.975 12.45313

3.976 12.82344

3.977 13.28594

3.978 13.65625

3.979 13.85313

3.98 13.87813

3.981 13.74844

3.982 13.51406

3.983 13.30938

3.984 13.3

3.985 13.55156

3.986 13.97344

3.987 14.42188

3.988 14.76406

3.989 14.84531

3.99 14.58125

3.991 14.15625

3.992 13.89531

3.993 13.9375

3.994 14.15625

3.995 14.37813

3.996 14.5875

3.997 14.82344

3.998 14.97188

3.999 14.84531

4 14.48438

4.001 14.17969

4.002 14.15313

4.003 14.37344

4.004 14.69375

4.005 15.00938

4.006 15.25313

4.007 15.32031

4.008 15.13594

4.009 14.78906

4.01 14.5125

4.011 14.48594

4.012 14.70938

4.013 15.03281

4.014 15.2875

4.015 15.41094

4.016 15.44063

4.017 15.35938

4.018 15.12344

4.019 14.8

4.02 14.58438

4.021 14.61094

4.022 14.82188

4.023 15.07813

4.024 15.27969

4.025 15.32188

4.026 15.07656

4.027 14.59688

4.028 14.175

4.029 14.03438

4.03 14.10156

4.031 14.18281

4.032 14.25781

4.033 14.42188

4.034 14.61094

4.035 14.59219

4.036 14.29844

4.037 13.97969

4.038 13.89688

4.039 14.01563

4.04 14.13594

4.041 14.18125

4.042 14.22656

4.043 14.30625

4.044 14.30781

4.045 14.125

4.046 13.84063

4.047 13.66094

4.048 13.69531

4.049 13.86563

4.05 14.00938

4.051 14.04531

4.052 13.98594

4.053 13.82188

4.054 13.54063

4.055 13.23125

4.056 13.075

4.057 13.1625

4.058 13.4

4.059 13.64844

4.06 13.87031

4.061 14.00938

4.062 13.89063

4.063 13.46094

4.064 13.00938

4.065 12.9125

4.066 13.18438

4.067 13.46094

4.068 13.49219

4.069 13.41094

4.07 13.42813

4.071 13.42813

4.072 13.18438

4.073 12.79063

4.074 12.56406

4.075 12.62656

4.076 12.84844

4.077 13.05938

4.078 13.17813

4.079 13.16406

4.08 12.98125

4.081 12.65156

4.082 12.30313

4.083 12.08594

4.084 12.06094

4.085 12.1875

4.086 12.35625

4.087 12.4875

4.088 12.53594

4.089 12.44688

4.09 12.16563

4.091 11.78906

4.092 11.52969

4.093 11.49531

4.094 11.62188

4.095 11.78281

4.096 11.94844

4.097 12.15469

4.098 12.275

4.099 12.05313

4.1 11.50781

4.101 11.01719

4.102 10.8875

4.103 11.03906

4.104 11.22188

4.105 11.34688

4.106 11.48125

4.107 11.57656

4.108 11.43281

4.109 11.02813

4.11 10.65313

4.111 10.59063

4.112 10.80625

4.113 11.05625

4.114 11.20156

4.115 11.27813

4.116 11.30156

4.117 11.20781

4.118 10.99063

4.119 10.75938

4.12 10.62188

4.121 10.60625

4.122 10.67188

4.123 10.75938

4.124 10.81875

4.125 10.78594

4.126 10.56719

4.127 10.15156

4.128 9.684375

4.129 9.375

4.13 9.315625

4.131 9.448438

4.132 9.676563

4.133 9.946875

4.134 10.14531

4.135 10.05156

4.136 9.609375

4.137 9.090625

4.138 8.825

4.139 8.853125

4.14 8.970313

4.141 9.039063

4.142 9.109375

4.143 9.209375

4.144 9.170312

4.145 8.864063

4.146 8.476563

4.147 8.296875

4.148 8.3625

4.149 8.471875

4.15 8.479688

4.151 8.420312

4.152 8.36875

4.153 8.28125

4.154 8.0625

4.155 7.75625

4.156 7.515625

4.157 7.457813

4.158 7.5875

4.159 7.835938

4.16 8.1125

4.161 8.3

4.162 8.275

4.163 7.990625

4.164 7.573438

4.165 7.25625

4.166 7.1875

4.167 7.315625

4.168 7.50625

4.169 7.703125

4.17 7.882813

4.171 7.8625

4.172 7.48125

4.173 6.910938

4.174 6.517188

4.175 6.439063

4.176 6.504688

4.177 6.528125

4.178 6.520313

4.179 6.551563

4.18 6.514063

4.181 6.21875

4.182 5.715625

4.183 5.295313

4.184 5.14375

4.185 5.192188

4.186 5.29375

4.187 5.382813

4.188 5.445313

4.189 5.426563

4.19 5.251563

4.191 4.928125

4.192 4.589062

4.193 4.401562

4.194 4.435938

4.195 4.6

4.196 4.757813

4.197 4.835938

4.198 4.79375

4.199 4.579688

4.2 4.207813

4.201 3.829688

4.202 3.623438

4.203 3.670313

4.204 3.895313

4.205 4.189063

4.206 4.459375

4.207 4.545313

4.208 4.275

4.209 3.717188

4.21 3.204688

4.211 3.009375

4.212 3.117188

4.213 3.304688

4.214 3.404688

4.215 3.421875

4.216 3.376563

4.217 3.18125

4.218 2.804688

4.219 2.439063

4.22 2.317188

4.221 2.4375

4.222 2.6

4.223 2.657813

4.224 2.63125

4.225 2.573438

4.226 2.429688

4.227 2.145313

4.228 1.83125

4.229 1.659375

4.23 1.678125

4.231 1.80625

4.232 1.93125

4.233 2.00625

4.234 1.990625

4.235 1.8

4.236 1.41875

4.237 1.00625

4.238 0.7546875

4.239 0.73125

4.24 0.86875

4.241 1.073438

4.242 1.307813

4.243 1.503125

4.244 1.451563

4.245 1.014063

4.246 0.4015625

4.247 -0.0046875

4.248 -0.078125

4.249 0.0046875

4.25 0.08125

4.251 0.1890625

4.252 0.3390625

4.253 0.3359375

4.254 0.0140625

4.255 -0.4609375

4.256 -0.7625

4.257 -0.7734375

4.258 -0.6421875

4.259 -0.5578125

4.26 -0.571875

4.261 -0.6296875

4.262 -0.73125

4.263 -0.9390625

4.264 -1.251563

4.265 -1.545313

4.266 -1.679688

4.267 -1.6125

4.268 -1.4375

4.269 -1.3

4.27 -1.279688

4.271 -1.398438

4.272 -1.671875

4.273 -2.064062

4.274 -2.434375

4.275 -2.623438

4.276 -2.578125

4.277 -2.395313

4.278 -2.189062

4.279 -2.025

4.28 -2.029688

4.281 -2.348438

4.282 -2.889063

4.283 -3.326563

4.284 -3.44375

4.285 -3.321875

4.286 -3.151563

4.287 -3.014063

4.288 -2.909375

4.289 -2.920313

4.29 -3.173438

4.291 -3.585938

4.292 -3.879688

4.293 -3.903125

4.294 -3.782813

4.295 -3.707813

4.296 -3.75

4.297 -3.882813

4.298 -4.109375

4.299 -4.454688

4.3 -4.848438

4.301 -5.103125

4.302 -5.096875

4.303 -4.889063

4.304 -4.632813

4.305 -4.440625

4.306 -4.320313

4.307 -4.246875

4.308 -4.279688

4.309 -4.528125

4.31 -4.957813

4.311 -5.332813

4.312 -5.410938

4.313 -5.173438

4.314 -4.817188

4.315 -4.53125

4.316 -4.432812

4.317 -4.6375

4.318 -5.107813

4.319 -5.559375

4.32 -5.709375

4.321 -5.551563

4.322 -5.285938

4.323 -5.053125

4.324 -4.845313

4.325 -4.667187

4.326 -4.65

4.327 -4.88125

4.328 -5.192188

4.329 -5.320313

4.33 -5.192188

4.331 -4.942188

4.332 -4.626563

4.333 -4.042187

4.334 -3.026563

4.335 -1.901563

4.336 -1.246875

4.337 -1.284375

4.338 -1.73125

4.339 -1.979688

4.34 -1.475

4.341 -0.334375

4.342 0.6609375

4.343 0.921875

4.344 0.48125

4.345 -0.315625

4.346 -1.070313

4.347 -1.44375

4.348 -1.382813

4.349 -1.1125

4.35 -0.821875

4.351 -0.5046875

4.352 -0.15625

4.353 0.0359375

4.354 -0.125

4.355 -0.525

4.356 -0.8125

4.357 -0.7734375

4.358 -0.5046875

4.359 -0.2109375

4.36 0.0375

4.361 0.2640625

4.362 0.3828125

4.363 0.2234375

4.364 -0.175

4.365 -0.5

4.366 -0.503125

4.367 -0.2375

4.368 0.09375

4.369 0.3359375

4.37 0.4296875

4.371 0.3671875

4.372 0.1921875

4.373 0.0046875

4.374 -0.1140625

4.375 -0.1359375

4.376 -0.0640625

4.377 0.0828125

4.378 0.2703125

4.379 0.4515625

4.38 0.5390625

4.381 0.421875

4.382 0.109375

4.383 -0.2140625

4.384 -0.340625

4.385 -0.20625

4.386 0.0734375

4.387 0.3484375

4.388 0.55625

4.389 0.615625

4.39 0.3875

4.391 -0.06875

4.392 -0.44375

4.393 -0.4984375

4.394 -0.2921875

4.395 -0.025

4.396 0.19375

4.397 0.3765625

4.398 0.484375

4.399 0.3671875

4.4 0.003125

4.401 -0.396875

4.402 -0.6203125

4.403 -0.6234375

4.404 -0.4625

4.405 -0.20625

4.406 0.0796875

4.407 0.3

4.408 0.328125

4.409 0.1375

4.41 -0.13125

4.411 -0.290625

4.412 -0.240625

4.413 -0.0109375

4.414 0.2640625

4.415 0.459375

4.416 0.5328125

4.417 0.465625

4.418 0.25

4.419 -0.0515625

4.42 -0.29375

4.421 -0.31875

4.422 -0.0875

4.423 0.2921875

4.424 0.6875

4.425 0.971875

4.426 0.959375

4.427 0.5734375

4.428 0.0453125

4.429 -0.26875

4.43 -0.234375

4.431 0.009375

4.432 0.284375

4.433 0.553125

4.434 0.7953125

4.435 0.8484375

4.436 0.565625

4.437 0.090625

4.438 -0.2359375

4.439 -0.228125

4.44 0.0125

4.441 0.2640625

4.442 0.4046875

4.443 0.4390625

4.444 0.3953125

4.445 0.265625

4.446 0.0703125

4.447 -0.0953125

4.448 -0.1078125

4.449 0.0859375

4.45 0.3984375

4.451 0.65625

4.452 0.765625

4.453 0.725

4.454 0.5515625

4.455 0.275

4.456 -0.0109375

4.457 -0.159375

4.458 -0.078125

4.459 0.1828125

4.46 0.5

4.461 0.7890625

4.462 0.9375

4.463 0.7984375

4.464 0.4078125

4.465 0.040625

4.466 -0.0828125

4.467 0.009375

4.468 0.1734375

4.469 0.3625

4.47 0.6

4.471 0.7828125

4.472 0.7109375

4.473 0.378125

4.474 0.04375

4.475 -0.0609375

4.476 0.05

4.477 0.221875

4.478 0.3515625

4.479 0.43125

4.48 0.4734375

4.481 0.4375

4.482 0.290625

4.483 0.0984375

4.484 0.0125

4.485 0.1328125

4.486 0.4125

4.487 0.684375

4.488 0.84375

4.489 0.8859375

4.49 0.803125

4.491 0.5828125

4.492 0.3046875

4.493 0.13125

4.494 0.1859375

4.495 0.4515625

4.496 0.81875

4.497 1.175

4.498 1.385938

4.499 1.264063

4.5 0.8125

4.501 0.3515625

4.502 0.203125

4.503 0.3921875

4.504 0.7109375

4.505 0.9890625

4.506 1.204688

4.507 1.357813

4.508 1.33125

4.509 1.054688

4.51 0.7046875

4.511 0.55

4.512 0.6640625

4.513 0.909375

4.514 1.110938

4.515 1.195313

4.516 1.195313

4.517 1.13125

4.518 0.96875

4.519 0.728125

4.52 0.5515625

4.521 0.5953125

4.522 0.8796875

4.523 1.246875

4.524 1.489063

4.525 1.545313

4.526 1.457813

4.527 1.271875

4.528 1.04375

4.529 0.86875

4.53 0.821875

4.531 0.9171875

4.532 1.120313

4.533 1.396875

4.534 1.684375

4.535 1.789063

4.536 1.5375

4.537 1.064063

4.538 0.7359375

4.539 0.7359375

4.54 0.93125

4.541 1.135938

4.542 1.325

4.543 1.529688

4.544 1.6375

4.545 1.451563

4.546 1.021875

4.547 0.665625

4.548 0.609375

4.549 0.759375

4.55 0.8890625

4.551 0.9328125

4.552 0.9859375

4.553 1.082813

4.554 1.114063

4.555 0.9890625

4.556 0.7828125

4.557 0.665625

4.558 0.7328125

4.559 0.9375

4.56 1.14375

4.561 1.276563

4.562 1.314063

4.563 1.209375

4.564 0.9421875

4.565 0.646875

4.566 0.525

4.567 0.6421875

4.568 0.8765625

4.569 1.103125

4.57 1.303125

4.571 1.417188

4.572 1.278125

4.573 0.846875

4.574 0.3734375

4.575 0.1515625

4.576 0.228125

4.577 0.421875

4.578 0.6015625

4.579 0.7703125

4.58 0.9078125

4.581 0.8671875

4.582 0.6046875

4.583 0.3359375

4.584 0.284375

4.585 0.40625

4.586 0.5203125

4.587 0.56875

4.588 0.621875

4.589 0.6984375

4.59 0.6671875

4.591 0.4171875

4.592 0.04375

4.593 -0.2421875

4.594 -0.3046875

4.595 -0.1515625

4.596 0.1140625

4.597 0.3796875

4.598 0.565625

4.599 0.603125

4.6 0.4390625

4.601 0.134375

4.602 -0.1359375

4.603 -0.2171875

4.604 -0.096875

4.605 0.0984375

4.606 0.2578125

4.607 0.3359375

4.608 0.2609375

4.609 -0.040625

4.61 -0.4375

4.611 -0.6765625

4.612 -0.6375

4.613 -0.4140625

4.614 -0.1828125

4.615 -0.0265625

4.616 0.046875

4.617 -0.040625

4.618 -0.3796875

4.619 -0.8375

4.62 -1.123438

4.621 -1.11875

4.622 -0.9640625

4.623 -0.8328125

4.624 -0.7546875

4.625 -0.684375

4.626 -0.6453125

4.627 -0.7390625

4.628 -1

4.629 -1.314063

4.63 -1.49375

4.631 -1.426563

4.632 -1.160938

4.633 -0.85

4.634 -0.65

4.635 -0.659375

4.636 -0.909375

4.637 -1.309375

4.638 -1.654688

4.639 -1.76875

4.64 -1.635938

4.641 -1.392188

4.642 -1.153125

4.643 -0.9625

4.644 -0.915625

4.645 -1.146875

4.646 -1.595313

4.647 -1.964063

4.648 -2.025

4.649 -1.832813

4.65 -1.5875

4.651 -1.396875

4.652 -1.25

4.653 -1.203125

4.654 -1.4125

4.655 -1.885938

4.656 -2.339063

4.657 -2.485938

4.658 -2.315625

4.659 -2.0125

4.66 -1.746875

4.661 -1.60625

4.662 -1.626563

4.663 -1.790625

4.664 -2.0375

4.665 -2.251562

4.666 -2.326563

4.667 -2.21875

4.668 -1.965625

4.669 -1.6875

4.67 -1.51875

4.671 -1.559375

4.672 -1.864063

4.673 -2.3375

4.674 -2.65

4.675 -2.467188

4.676 -1.75

4.677 -0.7734375

4.678 0.084375

4.679 0.578125

4.68 0.6640625

4.681 0.3859375

4.682 -0.1265625

4.683 -0.5953125

4.684 -0.7640625

4.685 -0.653125

4.686 -0.4796875

4.687 -0.35625

4.688 -0.209375

4.689 -0.0046875

4.69 0.0765625

4.691 -0.13125

4.692 -0.4875

4.693 -0.6875

4.694 -0.609375

4.695 -0.3890625

4.696 -0.2109375

4.697 -0.1234375

4.698 -0.0890625

4.699 -0.10625

4.7 -0.2171875

4.701 -0.396875

4.702 -0.5375

4.703 -0.534375

4.704 -0.3671875

4.705 -0.1140625

4.706 0.09375

4.707 0.190625

4.708 0.1546875

4.709 -0.040625

4.71 -0.353125

4.711 -0.6203125

4.712 -0.675

4.713 -0.484375

4.714 -0.171875

4.715 0.13125

4.716 0.365625

4.717 0.434375

4.718 0.2109375

4.719 -0.20625

4.72 -0.4921875

4.721 -0.471875

4.722 -0.2921875

4.723 -0.15625

4.724 -0.0625

4.725 0.090625

4.726 0.2203125

4.727 0.1109375

4.728 -0.2296875

4.729 -0.5

4.73 -0.49375

4.731 -0.31875

4.732 -0.1828125

4.733 -0.15

4.734 -0.1515625

4.735 -0.134375

4.736 -0.1578125

4.737 -0.3

4.738 -0.51875

4.739 -0.665625

4.74 -0.634375

4.741 -0.4546875

4.742 -0.2203125

4.743 -0.0171875

4.744 0.0609375

4.745 -0.078125

4.746 -0.4078125

4.747 -0.734375

4.748 -0.85625

4.749 -0.7234375

4.75 -0.428125

4.751 -0.090625

4.752 0.225

4.753 0.3890625

4.754 0.2078125

4.755 -0.2859375

4.756 -0.7203125

4.757 -0.8

4.758 -0.609375

4.759 -0.4125

4.76 -0.275

4.761 -0.078125

4.762 0.178125

4.763 0.259375

4.764 0.003125

4.765 -0.4171875

4.766 -0.684375

4.767 -0.68125

4.768 -0.5203125

4.769 -0.35

4.77 -0.2140625

4.771 -0.1046875

4.772 -0.084375

4.773 -0.2390625

4.774 -0.525

4.775 -0.7625

4.776 -0.8

4.777 -0.6265625

4.778 -0.359375

4.779 -0.115625

4.78 0.03125

4.781 0.003125

4.782 -0.246875

4.783 -0.60625

4.784 -0.84375

4.785 -0.815625

4.786 -0.565625

4.787 -0.23125

4.788 0.096875

4.789 0.35625

4.79 0.378125

4.791 0.034375

4.792 -0.4953125

4.793 -0.84375

4.794 -0.8515625

4.795 -0.6640625

4.796 -0.45625

4.797 -0.24375

4.798 -0.0296875

4.799 0.0140625

4.8 -0.275

4.801 -0.7421875

4.802 -1.03125

4.803 -0.978125

4.804 -0.721875

4.805 -0.471875

4.806 -0.31875

4.807 -0.246875

4.808 -0.2421875

4.809 -0.3453125

4.81 -0.55

4.811 -0.7578125

4.812 -0.8328125

4.813 -0.709375

4.814 -0.453125

4.815 -0.2203125

4.816 -0.1125

4.817 -0.128125

4.818 -0.259375

4.819 -0.484375

4.82 -0.690625

4.821 -0.73125

4.822 -0.5609375

4.823 -0.2640625

4.824 0.053125

4.825 0.321875

4.826 0.4125

4.827 0.171875

4.828 -0.3265625

4.829 -0.746875

4.83 -0.84375

4.831 -0.6890625

4.832 -0.4828125

4.833 -0.290625

4.834 -0.0578125

4.835 0.1453125

4.836 0.1109375

4.837 -0.19375

4.838 -0.5140625

4.839 -0.60625

4.84 -0.4828125

4.841 -0.3296875

4.842 -0.2671875

4.843 -0.25625

4.844 -0.2171875

4.845 -0.1875

4.846 -0.2640625

4.847 -0.421875

4.848 -0.496875

4.849 -0.3265625

4.85 0.05

4.851 0.3859375

4.852 0.4796875

4.853 0.3625

4.854 0.1515625

4.855 -0.0875

4.856 -0.328125

4.857 -0.496875

4.858 -0.48125

4.859 -0.2546875

4.86 0.0703125

4.861 0.3578125

4.862 0.528125

4.863 0.4796875

4.864 0.1890625

4.865 -0.159375

4.866 -0.315625

4.867 -0.21875

4.868 0.015625

4.869 0.271875

4.87 0.490625

4.871 0.6078125

4.872 0.5078125

4.873 0.1578125

4.874 -0.234375

4.875 -0.38125

4.876 -0.24375

4.877 -0.0125

4.878 0.159375

4.879 0.275

4.88 0.3859375

4.881 0.465625

4.882 0.4375

4.883 0.290625

4.884 0.121875

4.885 0.09375

4.886 0.3046875

4.887 0.6734375

4.888 1.007813

4.889 1.198438

4.89 1.24375

4.891 1.142188

4.892 0.8984375

4.893 0.6046875

4.894 0.465625

4.895 0.6484375

4.896 1.09375

4.897 1.589063

4.898 1.957813

4.899 2.1

4.9 1.975

4.901 1.685938

4.902 1.44375

4.903 1.403125

4.904 1.5875

4.905 1.929688

4.906 2.335938

4.907 2.7

4.908 2.8875

4.909 2.820313

4.91 2.601563

4.911 2.446875

4.912 2.503125

4.913 2.7875

4.914 3.207813

4.915 3.595313

4.916 3.825

4.917 3.904688

4.918 3.928125

4.919 3.94375

4.92 3.928125

4.921 3.895313

4.922 3.99375

4.923 4.3375

4.924 4.803125

4.925 5.159375

4.926 5.304688

4.927 5.276563

4.928 5.164063

4.929 5.076563

4.93 5.140625

4.931 5.4375

4.932 5.909375

4.933 6.390625

4.934 6.76875

4.935 7.004688

4.936 7.029688

4.937 6.835938

4.938 6.6125

4.939 6.607813

4.94 6.8875

4.941 7.30625

4.942 7.70625

4.943 8.048438

4.944 8.326562

4.945 8.4625

4.946 8.403125

4.947 8.2625

4.948 8.245313

4.949 8.451562

4.95 8.832813

4.951 9.271875

4.952 9.651563

4.953 9.917188

4.954 10.05156

4.955 10.04844

4.956 9.95625

4.957 9.884375

4.958 9.973438

4.959 10.29688

4.96 10.76875

4.961 11.19219

4.962 11.4375

4.963 11.48125

4.964 11.36406

4.965 11.18594

4.966 11.09688

4.967 11.22031

4.968 11.55469

4.969 11.97969

4.97 12.38594

4.971 12.71094

4.972 12.85156

4.973 12.71406

4.974 12.39219

4.975 12.14688

4.976 12.16875

4.977 12.42969

4.978 12.80781

4.979 13.22656

4.98 13.62656

4.981 13.85

4.982 13.75

4.983 13.41875

4.984 13.15

4.985 13.15781

4.986 13.4125

4.987 13.76094

4.988 14.08125

4.989 14.31563

4.99 14.43125

4.991 14.4

4.992 14.23906

4.993 14.05313

4.994 13.99063

4.995 14.15781

4.996 14.5

4.997 14.82813

4.998 15.00313

4.999 15.00469

5 14.86094

5.001 14.62813

5.002 14.40469

5.003 14.28438

5.004 14.32813

5.005 14.53594

5.006 14.86094

5.007 15.20781

5.008 15.39844

5.009 15.22656

5.01 14.76094

5.011 14.3625

5.012 14.28125

5.013 14.43281

5.014 14.62188

5.015 14.80469

5.016 15.05469

5.017 15.29063

5.018 15.27031

5.019 14.92813

5.02 14.53906

5.021 14.41094

5.022 14.55625

5.023 14.775

5.024 14.92031

5.025 14.99531

5.026 15.01406

5.027 14.91719

5.028 14.66875

5.029 14.37344

5.03 14.21094

5.031 14.27656

5.032 14.5

5.033 14.71563

5.034 14.83281

5.035 14.86563

5.036 14.8

5.037 14.57813

5.038 14.25

5.039 13.97969

5.04 13.90938

5.041 14.03125

5.042 14.24844

5.043 14.48281

5.044 14.64844

5.045 14.55938

5.046 14.12813

5.047 13.59688

5.048 13.32031

5.049 13.38438

5.05 13.59063

5.051 13.77031

5.052 13.94375

5.053 14.13281

5.054 14.15625

5.055 13.84844

5.056 13.36875

5.057 13.04688

5.058 13.00938

5.059 13.13594

5.06 13.28281

5.061 13.425

5.062 13.55469

5.063 13.59531

5.064 13.45625

5.065 13.1875

5.066 12.95469

5.067 12.88594

5.068 12.99063

5.069 13.18438

5.07 13.37656

5.071 13.51563

5.072 13.51875

5.073 13.31406

5.074 12.99844

5.075 12.78125

5.076 12.75469

5.077 12.84531

5.078 12.97031

5.079 13.14219

5.08 13.36563

5.081 13.43438

5.082 13.1

5.083 12.44063

5.084 11.875

5.085 11.71719

5.086 11.90938

5.087 12.19219

5.088 12.425

5.089 12.61406

5.09 12.68281

5.091 12.48438

5.092 12.0625

5.093 11.7

5.094 11.55781

5.095 11.49375

5.096 11.34375

5.097 11.1625

5.098 11.07813

5.099 11.05781

5.1 10.93438

5.101 10.64219

5.102 10.325

5.103 10.1875

5.104 10.28594

5.105 10.51406

5.106 10.73906

5.107 10.89531

5.108 10.94844

5.109 10.83281

5.11 10.55156

5.111 10.24688

5.112 10.0875

5.113 10.12031

5.114 10.29375

5.115 10.55625

5.116 10.89531

5.117 11.1875

5.118 11.16406

5.119 10.72813

5.12 10.2

5.121 9.990625

5.122 10.15

5.123 10.42031

5.124 10.62344

5.125 10.80156

5.126 10.95781

5.127 10.90156

5.128 10.51563

5.129 10.03594

5.13 9.785938

5.131 9.801563

5.132 9.867188

5.133 9.84375

5.134 9.789063

5.135 9.760938

5.136 9.657813

5.137 9.35625

5.138 8.942188

5.139 8.665625

5.14 8.675

5.141 8.892188

5.142 9.120313

5.143 9.254688

5.144 9.309375

5.145 9.2625

5.146 9.040625

5.147 8.68125

5.148 8.348438

5.149 8.207813

5.15 8.304688

5.151 8.540625

5.152 8.785938

5.153 8.929688

5.154 8.825

5.155 8.392188

5.156 7.83125

5.157 7.49375

5.158 7.5

5.159 7.675

5.16 7.842188

5.161 8.010938

5.162 8.20625

5.163 8.270313

5.164 8.01875

5.165 7.585938

5.166 7.339063

5.167 7.43125

5.168 7.651563

5.169 7.745313

5.17 7.701563

5.171 7.667188

5.172 7.685938

5.173 7.621875

5.174 7.3875

5.175 7.095313

5.176 6.940625

5.177 6.98125

5.178 7.104688

5.179 7.16875

5.18 7.134375

5.181 7

5.182 6.723438

5.183 6.303125

5.184 5.870313

5.185 5.603125

5.186 5.584375

5.187 5.740625

5.188 5.94375

5.189 6.107813

5.19 6.13125

5.191 5.845313

5.192 5.265625

5.193 4.715625

5.194 4.515625

5.195 4.65

5.196 4.853125

5.197 4.96875

5.198 5.046875

5.199 5.128125

5.2 5.071875

5.201 4.778125

5.202 4.410938

5.203 4.196875

5.204 4.16875

5.205 4.21875

5.206 4.254688

5.207 4.257813

5.208 4.203125

5.209 4.015625

5.21 3.685938

5.211 3.359375

5.212 3.207813

5.213 3.279688

5.214 3.495313

5.215 3.725

5.216 3.867188

5.217 3.8625

5.218 3.645313

5.219 3.209375

5.22 2.73125

5.221 2.45

5.222 2.459375

5.223 2.642188

5.224 2.842188

5.225 3.032813

5.226 3.196875

5.227 3.148438

5.228 2.735938

5.229 2.170313

5.23 1.825

5.231 1.825

5.232 1.984375

5.233 2.104688

5.234 2.16875

5.235 2.19375

5.236 2.067188

5.237 1.698438

5.238 1.2625

5.239 1.028125

5.24 1.032813

5.241 1.114063

5.242 1.1625

5.243 1.18125

5.244 1.167188

5.245 1.042188

5.246 0.753125

5.247 0.375

5.248 0.0625

5.249 -0.0484375

5.25 0.05

5.251 0.23125

5.252 0.365625

5.253 0.421875

5.254 0.3734375

5.255 0.140625

5.256 -0.29375

5.257 -0.7734375

5.258 -1.057813

5.259 -1.020313

5.26 -0.75625

5.261 -0.453125

5.262 -0.240625

5.263 -0.246875

5.264 -0.58125

5.265 -1.123438

5.266 -1.55625

5.267 -1.673438

5.268 -1.539063

5.269 -1.334375

5.27 -1.165625

5.271 -1.05625

5.272 -1.075

5.273 -1.353125

5.274 -1.859375

5.275 -2.3125

5.276 -2.471875

5.277 -2.3625

5.278 -2.185938

5.279 -2.089063

5.28 -2.092188

5.281 -2.1875

5.282 -2.417188

5.283 -2.759375

5.284 -3.085938

5.285 -3.28125

5.286 -3.334375

5.287 -3.292188

5.288 -3.19375

5.289 -3.084375

5.29 -3.035938

5.291 -3.129688

5.292 -3.378125

5.293 -3.698438

5.294 -3.965625

5.295 -4.103125

5.296 -4.10625

5.297 -3.995313

5.298 -3.792188

5.299 -3.601563

5.3 -3.659375

5.301 -4.071875

5.302 -4.604687

5.303 -4.91875

5.304 -4.928125

5.305 -4.796875

5.306 -4.6625

5.307 -4.507813

5.308 -4.353125

5.309 -4.385937

5.31 -4.726563

5.311 -5.189063

5.312 -5.471875

5.313 -5.470313

5.314 -5.29375

5.315 -5.09375

5.316 -4.945313

5.317 -4.867188

5.318 -4.876563

5.319 -5.007813

5.32 -5.245313

5.321 -5.476563

5.322 -5.55

5.323 -5.407813

5.324 -5.14375

5.325 -4.915625

5.326 -4.825

5.327 -4.909375

5.328 -5.148438

5.329 -5.445313

5.33 -5.667188

5.331 -5.720313

5.332 -5.58125

5.333 -5.328125

5.334 -5.065625

5.335 -4.867188

5.336 -4.848438

5.337 -5.13125

5.338 -5.609375

5.339 -5.9625

5.34 -5.992188

5.341 -5.754688

5.342 -5.328125

5.343 -4.557812

5.344 -3.276563

5.345 -1.807813

5.346 -0.86875

5.347 -0.8421875

5.348 -1.464063

5.349 -2.084375

5.35 -2.035938

5.351 -1.1625

5.352 -0.0859375

5.353 0.4453125

5.354 0.2578125

5.355 -0.3828125

5.356 -1.103125

5.357 -1.528125

5.358 -1.471875

5.359 -1.085938

5.36 -0.6734375

5.361 -0.43125

5.362 -0.3609375

5.363 -0.4

5.364 -0.521875

5.365 -0.696875

5.366 -0.8359375

5.367 -0.8484375

5.368 -0.7125

5.369 -0.4796875

5.37 -0.196875

5.371 0.1328125

5.372 0.4

5.373 0.3765625

5.374 0.03125

5.375 -0.34375

5.376 -0.4578125

5.377 -0.303125

5.378 -0.059375

5.379 0.15

5.38 0.34375

5.381 0.49375

5.382 0.434375

5.383 0.103125

5.384 -0.278125

5.385 -0.4359375

5.386 -0.346875

5.387 -0.1796875

5.388 -0.0671875

5.389 -0.009375

5.39 0.034375

5.391 0.03125

5.392 -0.090625

5.393 -0.309375

5.394 -0.4796875

5.395 -0.446875

5.396 -0.2046875

5.397 0.09375

5.398 0.2859375

5.399 0.3109375

5.4 0.1765625

5.401 -0.0953125

5.402 -0.421875

5.403 -0.6546875

5.404 -0.66875

5.405 -0.4765625

5.406 -0.1984375

5.407 0.078125

5.408 0.2984375

5.409 0.3171875

5.41 0.01875

5.411 -0.4484375

5.412 -0.7859375

5.413 -0.846875

5.414 -0.7

5.415 -0.4546875

5.416 -0.1390625

5.417 0.16875

5.418 0.2359375

5.419 -0.090625

5.42 -0.5765625

5.421 -0.8125

5.422 -0.6515625

5.423 -0.296875

5.424 -0.0171875

5.425 0.1

5.426 0.128125

5.427 0.140625

5.428 0.0890625

5.429 -0.0890625

5.43 -0.3328125

5.431 -0.446875

5.432 -0.30625

5.433 -0.0046875

5.434 0.234375

5.435 0.309375

5.436 0.259375

5.437 0.1078125

5.438 -0.125

5.439 -0.340625

5.44 -0.3953125

5.441 -0.2171875

5.442 0.1359375

5.443 0.55625

5.444 0.9203125

5.445 1.04375

5.446 0.78125

5.447 0.2625

5.448 -0.1484375

5.449 -0.2296875

5.45 -0.078125

5.451 0.0984375

5.452 0.234375

5.453 0.359375

5.454 0.3984375

5.455 0.1953125

5.456 -0.1921875

5.457 -0.45625

5.458 -0.4

5.459 -0.1515625

5.46 0.0546875

5.461 0.165625

5.462 0.24375

5.463 0.2875

5.464 0.215625

5.465 0

5.466 -0.2484375

5.467 -0.34375

5.468 -0.184375

5.469 0.14375

5.47 0.4140625

5.471 0.478125

5.472 0.3859375

5.473 0.21875

5.474 -0.021875

5.475 -0.290625

5.476 -0.4296875

5.477 -0.2984375

5.478 0.0640625

5.479 0.4796875

5.48 0.803125

5.481 0.946875

5.482 0.8078125

5.483 0.375

5.484 -0.115625

5.485 -0.3515625

5.486 -0.2640625

5.487 -0.0296875

5.488 0.1984375

5.489 0.415625

5.49 0.609375

5.491 0.6453125

5.492 0.446875

5.493 0.171875

5.494 0.040625

5.495 0.084375

5.496 0.190625

5.497 0.3078125

5.498 0.45625

5.499 0.6046875

5.5 0.646875

5.501 0.509375

5.502 0.2578125

5.503 0.0640625

5.504 0.0703125

5.505 0.2921875

5.506 0.6375

5.507 0.990625

5.508 1.260938

5.509 1.34375

5.51 1.167188

5.511 0.8125

5.512 0.4875

5.513 0.3546875

5.514 0.425

5.515 0.6046875

5.516 0.8328125

5.517 1.084375

5.518 1.234375

5.519 1.09375

5.52 0.6765625

5.521 0.2640625

5.522 0.1171875

5.523 0.24375

5.524 0.509375

5.525 0.809375

5.526 1.032813

5.527 1.04375

5.528 0.8109375

5.529 0.496875

5.53 0.3234375

5.531 0.3859375

5.532 0.59375

5.533 0.7921875

5.534 0.9078125

5.535 0.9640625

5.536 0.9671875

5.537 0.8578125

5.538 0.621875

5.539 0.365625

5.54 0.2390625

5.541 0.33125

5.542 0.6015625

5.543 0.9140625

5.544 1.11875

5.545 1.139063

5.546 0.959375

5.547 0.6390625

5.548 0.3234375

5.549 0.1734375

5.55 0.25625

5.551 0.5015625

5.552 0.7921875

5.553 1.064063

5.554 1.21875

5.555 1.092188

5.556 0.6765625

5.557 0.246875

5.558 0.0875

5.559 0.215625

5.56 0.4625

5.561 0.709375

5.562 0.9328125

5.563 1.073438

5.564 0.984375

5.565 0.621875

5.566 0.2

5.567 0

5.568 0.0765625

5.569 0.259375

5.57 0.3953125

5.571 0.465625

5.572 0.484375

5.573 0.4109375

5.574 0.1953125

5.575 -0.11875

5.576 -0.3734375

5.577 -0.384375

5.578 -0.11875

5.579 0.25

5.58 0.525

5.581 0.625

5.582 0.534375

5.583 0.2796875

5.584 -0.01875

5.585 -0.1859375

5.586 -0.134375

5.587 0.078125

5.588 0.353125

5.589 0.640625

5.59 0.865625

5.591 0.840625

5.592 0.459375

5.593 -0.0734375

5.594 -0.3953125

5.595 -0.36875

5.596 -0.1671875

5.597 -0.009375

5.598 0.0921875

5.599 0.203125

5.6 0.209375

5.601 -0.046875

5.602 -0.4546875

5.603 -0.6921875

5.604 -0.5921875

5.605 -0.2640625

5.606 0.040625

5.607 0.140625

5.608 0.0328125

5.609 -0.2046875

5.61 -0.525

5.611 -0.871875

5.612 -1.117188

5.613 -1.157813

5.614 -0.99375

5.615 -0.71875

5.616 -0.446875

5.617 -0.259375

5.618 -0.209375

5.619 -0.3484375

5.62 -0.659375

5.621 -0.9890625

5.622 -1.148438

5.623 -1.065625

5.624 -0.8125

5.625 -0.50625

5.626 -0.2453125

5.627 -0.171875

5.628 -0.4203125

5.629 -0.9171875

5.63 -1.35625

5.631 -1.49375

5.632 -1.365625

5.633 -1.15625

5.634 -0.96875

5.635 -0.803125

5.636 -0.7265625

5.637 -0.9109375

5.638 -1.367188

5.639 -1.814063

5.64 -1.948438

5.641 -1.7625

5.642 -1.490625

5.643 -1.325

5.644 -1.270313

5.645 -1.267188

5.646 -1.332813

5.647 -1.515625

5.648 -1.751563

5.649 -1.871875

5.65 -1.765625

5.651 -1.479688

5.652 -1.126563

5.653 -0.765625

5.654 -0.425

5.655 -0.1765625

5.656 -0.0984375

5.657 -0.2046875

5.658 -0.3859375

5.659 -0.4703125

5.66 -0.3734375

5.661 -0.1359375

5.662 0.165625

5.663 0.396875

5.664 0.3234375

5.665 -0.11875

5.666 -0.6484375

5.667 -0.9046875

5.668 -0.8125

5.669 -0.5546875

5.67 -0.3140625

5.671 -0.109375

5.672 0.0921875

5.673 0.1703125

5.674 -0.0421875

5.675 -0.4484375

5.676 -0.7234375

5.677 -0.684375

5.678 -0.440625

5.679 -0.240625

5.68 -0.228125

5.681 -0.3046875

5.682 -0.325

5.683 -0.3171875

5.684 -0.4015625

5.685 -0.55625

5.686 -0.6328125

5.687 -0.515625

5.688 -0.26875

5.689 -0.03125

5.69 0.140625

5.691 0.21875

5.692 0.1234375

5.693 -0.1375

5.694 -0.3984375

5.695 -0.496875

5.696 -0.390625

5.697 -0.1390625

5.698 0.19375

5.699 0.5265625

5.7 0.65625

5.701 0.3953125

5.702 -0.125

5.703 -0.5375

5.704 -0.6328125

5.705 -0.5015625

5.706 -0.30625

5.707 -0.0859375

5.708 0.1359375

5.709 0.2046875

5.71 -0.0328125

5.711 -0.453125

5.712 -0.7203125

5.713 -0.6578125

5.714 -0.4125

5.715 -0.2171875

5.716 -0.1296875

5.717 -0.0515625

5.718 0.05625

5.719 0.059375

5.72 -0.1578125

5.721 -0.4796875

5.722 -0.6390625

5.723 -0.509375

5.724 -0.2234375

5.725 0.003125

5.726 0.109375

5.727 0.140625

5.728 0.078125

5.729 -0.125

5.73 -0.390625

5.731 -0.5671875

5.732 -0.559375

5.733 -0.3859375

5.734 -0.140625

5.735 0.0921875

5.736 0.215625

5.737 0.1203125

5.738 -0.1703125

5.739 -0.4421875

5.74 -0.5046875

5.741 -0.390625

5.742 -0.2625

5.743 -0.1609375

5.744 0.0015625

5.745 0.2

5.746 0.2078125

5.747 -0.1125

5.748 -0.5390625

5.749 -0.725

5.75 -0.5765625

5.751 -0.284375

5.752 -0.0640625

5.753 0.0328125

5.754 0.059375

5.755 0.0203125

5.756 -0.1171875

5.757 -0.29375

5.758 -0.41875

5.759 -0.453125

5.76 -0.3921875

5.761 -0.2546875

5.762 -0.0953125

5.763 0.01875

5.764 0.009375

5.765 -0.1859375

5.766 -0.5109375

5.767 -0.759375

5.768 -0.75625

5.769 -0.503125

5.77 -0.1515625

5.771 0.1765625

5.772 0.396875

5.773 0.3515625

5.774 -0.05

5.775 -0.6171875

5.776 -0.98125

5.777 -0.946875

5.778 -0.628125

5.779 -0.2734375

5.78 -0.0234375

5.781 0.1125

5.782 0.0921875

5.783 -0.1421875

5.784 -0.475

5.785 -0.6671875

5.786 -0.61875

5.787 -0.43125

5.788 -0.2046875

5.789 0.0234375

5.79 0.19375

5.791 0.1703125

5.792 -0.103125

5.793 -0.48125

5.794 -0.7359375

5.795 -0.7453125

5.796 -0.5484375

5.797 -0.2859375

5.798 -0.065625

5.799 0.065625

5.8 0.0640625

5.801 -0.109375

5.802 -0.38125

5.803 -0.5796875

5.804 -0.584375

5.805 -0.403125

5.806 -0.1328125

5.807 0.1390625

5.808 0.359375

5.809 0.434375

5.81 0.221875

5.811 -0.2421875

5.812 -0.675

5.813 -0.8015625

5.814 -0.6171875

5.815 -0.315625

5.816 -0.0609375

5.817 0.121875

5.818 0.2125

5.819 0.0984375

5.82 -0.2234375

5.821 -0.5046875

5.822 -0.5046875

5.823 -0.265625

5.824 -0.0109375

5.825 0.1140625

5.826 0.1125

5.827 0.0546875

5.828 -0.0546875

5.829 -0.25

5.83 -0.49375

5.831 -0.653125

5.832 -0.596875

5.833 -0.309375

5.834 0.103125

5.835 0.4796875

5.836 0.6625

5.837 0.55625

5.838 0.1953125

5.839 -0.253125

5.84 -0.5703125

5.841 -0.60625

5.842 -0.3640625

5.843 0.028125

5.844 0.44375

5.845 0.7375

5.846 0.7046875

5.847 0.2828125

5.848 -0.2625

5.849 -0.55625

5.85 -0.4703125

5.851 -0.1734375

5.852 0.1234375

5.853 0.3484375

5.854 0.4953125

5.855 0.478125

5.856 0.2390625

5.857 -0.09375

5.858 -0.2953125

5.859 -0.2796875

5.86 -0.1078125

5.861 0.096875

5.862 0.2421875

5.863 0.3203125

5.864 0.353125

5.865 0.3109375

5.866 0.1484375

5.867 -0.075

5.868 -0.1890625

5.869 -0.05

5.87 0.278125

5.871 0.5859375

5.872 0.7453125

5.873 0.7578125

5.874 0.6484375

5.875 0.4578125

5.876 0.271875

5.877 0.1953125

5.878 0.2984375

5.879 0.5640625

5.88 0.915625

5.881 1.246875

5.882 1.396875

5.883 1.242188

5.884 0.8859375

5.885 0.61875

5.886 0.621875

5.887 0.840625

5.888 1.13125

5.889 1.426563

5.89 1.709375

5.891 1.86875

5.892 1.75

5.893 1.442188

5.894 1.290625

5.895 1.517188

5.896 1.992188

5.897 2.46875

5.898 2.825

5.899 3.092188

5.9 3.334375

5.901 3.5375

5.902 3.65625

5.903 3.729688

5.904 3.890625

5.905 4.273438

5.906 4.864063

5.907 5.407813

5.908 5.60625

5.909 5.451563

5.91 5.190625

5.911 4.996875

5.912 4.879688

5.913 4.828125

5.914 4.842188

5.915 4.921875

5.916 5.184375

5.917 5.804688

5.918 6.66875

5.919 7.360938

5.92 7.592188

5.921 7.440625

5.922 7.189063

5.923 7.126563

5.924 7.417188

5.925 8.010938

5.926 8.703125

5.927 9.234375

5.928 9.3625

5.929 9.082813

5.93 8.753125

5.931 8.771875

5.932 9.179688

5.933 9.720313

5.934 10.15625

5.935 10.37344

5.936 10.39844

5.937 10.33906

5.938 10.28906

5.939 10.27656

5.94 10.32813

5.941 10.46094

5.942 10.66719

5.943 10.89688

5.944 11.09375

5.945 11.23438

5.946 11.30313

5.947 11.29063

5.948 11.22656

5.949 11.225

5.95 11.40938

5.951 11.79844

5.952 12.28125

5.953 12.77813

5.954 13.26875

5.955 13.64219

5.956 13.7375

5.957 13.62969

5.958 13.62031

5.959 13.89375

5.96 14.36719

5.961 14.86875

5.962 15.32344

5.963 15.71875

5.964 15.9625

5.965 15.95469

5.966 15.78281

5.967 15.67969

5.968 15.78281

5.969 16.04063

5.97 16.31875

5.971 16.54688

5.972 16.72656

5.973 16.85

5.974 16.87031

5.975 16.76719

5.976 16.58906

5.977 16.45469

5.978 16.46875

5.979 16.61563

5.98 16.8

5.981 16.97656

5.982 17.10781

5.983 17.08594

5.984 16.86406

5.985 16.56563

5.986 16.38906

5.987 16.46406

5.988 16.7875

5.989 17.22813

5.99 17.62813

5.991 17.81875

5.992 17.65469

5.993 17.20156

5.994 16.80469

5.995 16.75625

5.996 17.00625

5.997 17.30937

5.998 17.54375

5.999 17.76563

6 17.94375

6.001 17.90312

6.002 17.62969

6.003 17.39063

6.004 17.43594

6.005 17.71562

6.006 18.00938

6.007 18.22344

6.008 18.43281

6.009 18.67031

6.01 18.80469

6.011 18.72656

6.012 18.52812

6.013 18.43906

6.014 18.61875

6.015 19.01094

6.016 19.40938

6.017 19.66875

6.018 19.79063

6.019 19.77969

6.02 19.61875

6.021 19.39844

6.022 19.30781

6.023 19.44844

6.024 19.74219

6.025 20.05938

6.026 20.3625

6.027 20.59844

6.028 20.56563

6.029 20.15313

6.03 19.64844

6.031 19.48594

6.032 19.7625

6.033 20.20313

6.034 20.52813

6.035 20.72031

6.036 20.87188

6.037 20.89688

6.038 20.66406

6.039 20.29375

6.04 20.05625

6.041 20.0375

6.042 20.0875

6.043 20.075

6.044 20.04375

6.045 20.05313

6.046 20.03906

6.047 19.89688

6.048 19.65938

6.049 19.51563

6.05 19.57656

6.051 19.74844

6.052 19.875

6.053 19.90781

6.054 19.87813

6.055 19.75469

6.056 19.45313

6.057 19.03594

6.058 18.72813

6.059 18.66406

6.06 18.7625

6.061 18.84688

6.062 18.87969

6.063 18.92656

6.064 18.89375

6.065 18.56406

6.066 17.99219

6.067 17.56875

6.068 17.58125

6.069 17.86094

6.07 18.0625

6.071 18.075

6.072 18.01875

6.073 17.90312

6.074 17.55625

6.075 16.96094

6.076 16.39375

6.077 16.0875

6.078 16.00625

6.079 15.99219

6.08 15.96563

6.081 15.92344

6.082 15.79844

6.083 15.50625

6.084 15.07969

6.085 14.7125

6.086 14.59063

6.087 14.72188

6.088 14.92813

6.089 15.04688

6.09 15.07188

6.091 15.05156

6.092 14.91406

6.093 14.55156

6.094 14.02656

6.095 13.57188

6.096 13.35625

6.097 13.34219

6.098 13.42031

6.099 13.53438

6.1 13.57656

6.101 13.31094

6.102 12.66563

6.103 11.96719

6.104 11.59375

6.105 11.55938

6.106 11.6

6.107 11.56406

6.108 11.52656

6.109 11.52813

6.11 11.39531

6.111 10.98906

6.112 10.46719

6.113 10.13906

6.114 10.11094

6.115 10.225

6.116 10.30156

6.117 10.30156

6.118 10.24219

6.119 10.075

6.12 9.75625

6.121 9.35625

6.122 9.015625

6.123 8.8125

6.124 8.73125

6.125 8.704688

6.126 8.684375

6.127 8.64375

6.128 8.525

6.129 8.248437

6.13 7.823438

6.131 7.382813

6.132 7.079688

6.133 6.975

6.134 7.014063

6.135 7.1125

6.136 7.1625

6.137 6.989063

6.138 6.485938

6.139 5.832813

6.14 5.3625

6.141 5.226563

6.142 5.307813

6.143 5.425

6.144 5.496875

6.145 5.525

6.146 5.439063

6.147 5.128125

6.148 4.64375

6.149 4.235938

6.15 4.085938

6.151 4.126563

6.152 4.176563

6.153 4.15

6.154 4.08125

6.155 3.979688

6.156 3.779688

6.157 3.446875

6.158 3.073438

6.159 2.834375

6.16 2.848438

6.161 3.070313

6.162 3.326563

6.163 3.467188

6.164 3.421875

6.165 3.160938

6.166 2.725

6.167 2.276563

6.168 2.020313

6.169 2.045313

6.17 2.26875

6.171 2.540625

6.172 2.765625

6.173 2.840625

6.174 2.623438

6.175 2.120313

6.176 1.579688

6.177 1.275

6.178 1.273438

6.179 1.454688

6.18 1.675

6.181 1.871875

6.182 1.95625

6.183 1.796875

6.184 1.382813

6.185 0.9359375

6.186 0.7296875

6.187 0.828125

6.188 1.076563

6.189 1.284375

6.19 1.384375

6.191 1.398438

6.192 1.346875

6.193 1.196875

6.194 0.94375

6.195 0.6703125

6.196 0.528125

6.197 0.60625

6.198 0.85

6.199 1.104688

6.2 1.245313

6.201 1.203125

6.202 0.971875

6.203 0.64375

6.204 0.403125

6.205 0.409375

6.206 0.671875

6.207 1.025

6.208 1.3

6.209 1.420313

6.21 1.3125

6.211 0.9390625

6.212 0.475

6.213 0.1953125

6.214 0.21875

6.215 0.4140625

6.216 0.6125

6.217 0.771875

6.218 0.909375

6.219 0.9234375

6.22 0.7015625

6.221 0.35625

6.222 0.146875

6.223 0.1765625

6.224 0.340625

6.225 0.4890625

6.226 0.5734375

6.227 0.6125

6.228 0.596875

6.229 0.4546875

6.23 0.196875

6.231 -0.0296875

6.232 -0.065625

6.233 0.11875

6.234 0.403125

6.235 0.646875

6.236 0.7859375

6.237 0.7734375

6.238 0.56875

6.239 0.221875

6.24 -0.10625

6.241 -0.25

6.242 -0.14375

6.243 0.1265625

6.244 0.409375

6.245 0.609375

6.246 0.6453125

6.247 0.415625

6.248 -0.021875

6.249 -0.3921875

6.25 -0.4671875

6.251 -0.28125

6.252 -0.01875

6.253 0.2109375

6.254 0.4078125

6.255 0.53125

6.256 0.4515625

6.257 0.1453125

6.258 -0.203125

6.259 -0.3703125

6.26 -0.30625

6.261 -0.1359375

6.262 0.0203125

6.263 0.1484375

6.264 0.2546875

6.265 0.265625

6.266 0.09375

6.267 -0.2078125

6.268 -0.4484375

6.269 -0.459375

6.27 -0.2625

6.271 -0.0453125

6.272 0.0546875

6.273 0.053125

6.274 -0.0265625

6.275 -0.2140625

6.276 -0.478125

6.277 -0.7078125

6.278 -0.76875

6.279 -0.6046875

6.28 -0.290625

6.281 0.01875

6.282 0.1375

6.283 -0.0984375

6.284 -0.6359375

6.285 -1.15

6.286 -1.348438

6.287 -1.2625

6.288 -1.115625

6.289 -1.007813

6.29 -0.8609375

6.291 -0.690625

6.292 -0.73125

6.293 -1.09375

6.294 -1.514063

6.295 -1.671875

6.296 -1.573438

6.297 -1.457813

6.298 -1.453125

6.299 -1.492188

6.3 -1.496875

6.301 -1.53125

6.302 -1.73125

6.303 -2.089063

6.304 -2.407813

6.305 -2.507813

6.306 -2.389063

6.307 -2.2

6.308 -2.078125

6.309 -2.064062

6.31 -2.1625

6.311 -2.398438

6.312 -2.71875

6.313 -2.979688

6.314 -3.065625

6.315 -2.973438

6.316 -2.78125

6.317 -2.54375

6.318 -2.325

6.319 -2.304688

6.32 -2.628125

6.321 -3.154688

6.322 -3.55625

6.323 -3.671875

6.324 -3.614063

6.325 -3.55

6.326 -3.498438

6.327 -3.41875

6.328 -3.4125

6.329 -3.623438

6.33 -4

6.331 -4.317188

6.332 -4.404688

6.333 -4.276562

6.334 -4.048438

6.335 -3.835938

6.336 -3.704688

6.337 -3.696875

6.338 -3.825

6.339 -4.05625

6.34 -4.315625

6.341 -4.534375

6.342 -4.626563

6.343 -4.534375

6.344 -4.30625

6.345 -4.067188

6.346 -3.965625

6.347 -4.104687

6.348 -4.457813

6.349 -4.829688

6.35 -5.021875

6.351 -5.007813

6.352 -4.8875

6.353 -4.73125

6.354 -4.551563

6.355 -4.442188

6.356 -4.603125

6.357 -5.079688

6.358 -5.60625

6.359 -5.853125

6.36 -5.764063

6.361 -5.5375

6.362 -5.359375

6.363 -5.246875

6.364 -5.189063

6.365 -5.289063

6.366 -5.596875

6.367 -5.942188

6.368 -6.1

6.369 -6.01875

6.37 -5.810938

6.371 -5.640625

6.372 -5.617188

6.373 -5.71875

6.374 -5.8625

6.375 -6.034375

6.376 -6.234375

6.377 -6.359375

6.378 -6.275

6.379 -5.973438

6.38 -5.617188

6.381 -5.376563

6.382 -5.30625

6.383 -5.392188

6.384 -5.621875

6.385 -5.928125

6.386 -6.167188

6.387 -6.20625

6.388 -5.979688

6.389 -5.30625

6.39 -3.846875

6.391 -1.728125

6.392 0.0828125

6.393 0.6328125

6.394 -0.09375

6.395 -1.339063

6.396 -2.115625

6.397 -1.74375

6.398 -0.4296875

6.399 0.9015625

6.4 1.4875

6.401 1.15

6.402 0.1375

6.403 -0.9671875

6.404 -1.532813

6.405 -1.392188

6.406 -0.9203125

6.407 -0.5546875

6.408 -0.440625

6.409 -0.4640625

6.41 -0.4921875

6.411 -0.5140625

6.412 -0.5875

6.413 -0.7

6.414 -0.7484375

6.415 -0.6421875

6.416 -0.396875

6.417 -0.11875

6.418 0.09375

6.419 0.1734375

6.42 0.065625

6.421 -0.1984375

6.422 -0.4640625

6.423 -0.5625

6.424 -0.4125

6.425 -0.0796875

6.426 0.29375

6.427 0.58125

6.428 0.653125

6.429 0.3984375

6.43 -0.078125

6.431 -0.446875

6.432 -0.49375

6.433 -0.30625

6.434 -0.084375

6.435 0.1

6.436 0.2796875

6.437 0.3953125

6.438 0.2984375

6.439 0

6.44 -0.2515625

6.441 -0.234375

6.442 0.0109375

6.443 0.2953125

6.444 0.4984375

6.445 0.6375

6.446 0.75

6.447 0.771875

6.448 0.60625

6.449 0.30625

6.45 0.090625

6.451 0.171875

6.452 0.528125

6.453 0.9390625

6.454 1.215625

6.455 1.321875

6.456 1.264063

6.457 1.053125

6.458 0.76875

6.459 0.56875

6.46 0.5734375

6.461 0.7921875

6.462 1.1375

6.463 1.509375

6.464 1.796875

6.465 1.821875

6.466 1.503125

6.467 1.054688

6.468 0.8109375

6.469 0.878125

6.47 1.089063

6.471 1.25625

6.472 1.364063

6.473 1.445313

6.474 1.396875

6.475 1.117188

6.476 0.7453125

6.477 0.534375

6.478 0.559375

6.479 0.6921875

6.48 0.8015625

6.481 0.8671875

6.482 0.9125

6.483 0.9125

6.484 0.7890625

6.485 0.5546875

6.486 0.3484375

6.487 0.3171875

6.488 0.4890625

6.489 0.7546875

6.49 0.9640625

6.491 1.039063

6.492 0.9640625

6.493 0.7515625

6.494 0.4671875

6.495 0.2296875

6.496 0.128125

6.497 0.1875

6.498 0.378125

6.499 0.6609375

6.5 0.95

6.501 1.051563

6.502 0.8

6.503 0.2984375

6.504 -0.1296875

6.505 -0.259375

6.506 -0.1296875

6.507 0.08125

6.508 0.2484375

6.509 0.365625

6.51 0.415625

6.511 0.3109375

6.512 0.0625

6.513 -0.1296875

6.514 -0.128125

6.515 -0.0125

6.516 0.0703125

6.517 0.0875

6.518 0.1

6.519 0.11875

6.52 0.05

6.521 -0.1578125

6.522 -0.4125

6.523 -0.546875

6.524 -0.465625

6.525 -0.2359375

6.526 -0.0203125

6.527 0.0859375

6.528 0.0828125

6.529 -0.0359375

6.53 -0.2890625

6.531 -0.596875

6.532 -0.7953125

6.533 -0.775

6.534 -0.5671875

6.535 -0.2640625

6.536 0.0609375

6.537 0.2625

6.538 0.103125

6.539 -0.4390625

6.54 -1.025

6.541 -1.284375

6.542 -1.18125

6.543 -0.9484375

6.544 -0.76875

6.545 -0.628125

6.546 -0.5125

6.547 -0.571875

6.548 -0.9046875

6.549 -1.292188

6.55 -1.40625

6.551 -1.196875

6.552 -0.921875

6.553 -0.8109375

6.554 -0.85625

6.555 -0.93125

6.556 -1.001563

6.557 -1.109375

6.558 -1.278125

6.559 -1.457813

6.56 -1.55

6.561 -1.475

6.562 -1.284375

6.563 -1.1

6.564 -1.00625

6.565 -1.046875

6.566 -1.225

6.567 -1.451563

6.568 -1.589063

6.569 -1.567188

6.57 -1.426563

6.571 -1.242188

6.572 -1.051563

6.573 -0.9125

6.574 -0.9828125

6.575 -1.3375

6.576 -1.746875

6.577 -1.871875

6.578 -1.653125

6.579 -1.334375

6.58 -1.148438

6.581 -1.1

6.582 -1.065625

6.583 -1.065625

6.584 -1.232813

6.585 -1.539063

6.586 -1.760938

6.587 -1.754688

6.588 -1.59375

6.589 -1.41875

6.59 -1.229688

6.591 -0.921875

6.592 -0.515625

6.593 -0.1890625

6.594 -0.096875

6.595 -0.2109375

6.596 -0.340625

6.597 -0.2703125

6.598 0.028125

6.599 0.35

6.6 0.5

6.601 0.4046875

6.602 0.0640625

6.603 -0.425

6.604 -0.840625

6.605 -0.9734375

6.606 -0.7875

6.607 -0.3984375

6.608 0.0203125

6.609 0.33125

6.61 0.409375

6.611 0.1734375

6.612 -0.2625

6.613 -0.5875

6.614 -0.58125

6.615 -0.3484375

6.616 -0.15625

6.617 -0.0953125

6.618 -0.0453125

6.619 0.046875

6.62 0.01875

6.621 -0.26875

6.622 -0.6671875

6.623 -0.90625

6.624 -0.8734375

6.625 -0.671875

6.626 -0.4375

6.627 -0.21875

6.628 -0.0453125

6.629 -0.00625

6.63 -0.159375

6.631 -0.4296875

6.632 -0.646875

6.633 -0.6640625

6.634 -0.4578125

6.635 -0.165625

6.636 0.0578125

6.637 0.1671875

6.638 0.18125

6.639 0.1140625

6.64 -0.025

6.641 -0.2015625

6.642 -0.340625

6.643 -0.3515625

6.644 -0.19375

6.645 0.08125

6.646 0.31875

6.647 0.3234375

6.648 0.03125

6.649 -0.3671875

6.65 -0.6125

6.651 -0.6296875

6.652 -0.525

6.653 -0.3953125

6.654 -0.2203125

6.655 0

6.656 0.0921875

6.657 -0.1125

6.658 -0.5046875

6.659 -0.7625

6.66 -0.71875

6.661 -0.478125

6.662 -0.23125

6.663 -0.0546875

6.664 0.0578125

6.665 0.065625

6.666 -0.1

6.667 -0.396875

6.668 -0.653125

6.669 -0.7109375

6.67 -0.5578125

6.671 -0.3109375

6.672 -0.06875

6.673 0.1328125

6.674 0.21875

6.675 0.071875

6.676 -0.3046875

6.677 -0.703125

6.678 -0.853125

6.679 -0.6640625

6.68 -0.296875

6.681 0.0390625

6.682 0.2453125

6.683 0.2390625

6.684 -0.0578125

6.685 -0.5125

6.686 -0.803125

6.687 -0.7765625

6.688 -0.59375

6.689 -0.446875

6.69 -0.3171875

6.691 -0.1453125

6.692 -0.0484375

6.693 -0.225

6.694 -0.60625

6.695 -0.871875

6.696 -0.840625

6.697 -0.6421875

6.698 -0.4796875

6.699 -0.4

6.7 -0.334375

6.701 -0.26875

6.702 -0.2984375

6.703 -0.5

6.704 -0.8015625

6.705 -0.996875

6.706 -0.93125

6.707 -0.6421875

6.708 -0.3109375

6.709 -0.0796875

6.71 -0.0234375

6.711 -0.178125

6.712 -0.4984375

6.713 -0.8125

6.714 -0.925

6.715 -0.78125

6.716 -0.490625

6.717 -0.18125

6.718 0.1046875

6.719 0.2796875

6.72 0.15625

6.721 -0.284375

6.722 -0.7359375

6.723 -0.88125

6.724 -0.721875

6.725 -0.4796875

6.726 -0.296875

6.727 -0.13125

6.728 0.034375

6.729 0.0578125

6.73 -0.20625

6.731 -0.6421875

6.732 -0.9359375

6.733 -0.93125

6.734 -0.7515625

6.735 -0.5796875

6.736 -0.45625

6.737 -0.3375

6.738 -0.23125

6.739 -0.240625

6.74 -0.4140625

6.741 -0.6453125

6.742 -0.7546875

6.743 -0.671875

6.744 -0.4765625

6.745 -0.290625

6.746 -0.178125

6.747 -0.1796875

6.748 -0.328125

6.749 -0.571875

6.75 -0.7890625

6.751 -0.8703125

6.752 -0.7796875

6.753 -0.55

6.754 -0.2296875

6.755 0.096875

6.756 0.2328125

6.757 0

6.758 -0.471875

6.759 -0.8140625

6.76 -0.8203125

6.761 -0.6171875

6.762 -0.425

6.763 -0.3

6.764 -0.1859375

6.765 -0.1265625

6.766 -0.259375

6.767 -0.55

6.768 -0.759375

6.769 -0.73125

6.77 -0.54375

6.771 -0.375

6.772 -0.290625

6.773 -0.2390625

6.774 -0.2203125

6.775 -0.328125

6.776 -0.6015625

6.777 -0.9125

6.778 -1.054688

6.779 -0.9109375

6.78 -0.5765625

6.781 -0.2625

6.782 -0.09375

6.783 -0.0984375

6.784 -0.2921875

6.785 -0.6171875

6.786 -0.909375

6.787 -1.03125

6.788 -0.9828125

6.789 -0.8203125

6.79 -0.55

6.791 -0.1765625

6.792 0.109375

6.793 0.034375

6.794 -0.4125

6.795 -0.8859375

6.796 -1.082813

6.797 -1.034375

6.798 -0.9125

6.799 -0.740625

6.8 -0.459375

6.801 -0.171875

6.802 -0.125

6.803 -0.3984375

6.804 -0.7453125

6.805 -0.8734375

6.806 -0.7546875

6.807 -0.559375

6.808 -0.4015625

6.809 -0.2828125

6.81 -0.2015625

6.811 -0.2125

6.812 -0.36875

6.813 -0.625

6.814 -0.840625

6.815 -0.89375

6.816 -0.7734375

6.817 -0.565625

6.818 -0.3390625

6.819 -0.1328125

6.82 -0.0515625

6.821 -0.2

6.822 -0.5125

6.823 -0.78125

6.824 -0.828125

6.825 -0.6359375

6.826 -0.328125

6.827 -0.0109375

6.828 0.2296875

6.829 0.234375

6.83 -0.0890625

6.831 -0.559375

6.832 -0.8703125

6.833 -0.88125

6.834 -0.6640625

6.835 -0.3828125

6.836 -0.1328125

6.837 0.0484375

6.838 0.065625

6.839 -0.1640625

6.84 -0.5140625

6.841 -0.7203125

6.842 -0.6609375

6.843 -0.4296875

6.844 -0.16875

6.845 0.046875

6.846 0.165625

6.847 0.1296875

6.848 -0.05

6.849 -0.26875

6.85 -0.4125

6.851 -0.43125

6.852 -0.3109375

6.853 -0.0734375

6.854 0.19375

6.855 0.3796875

6.856 0.390625

6.857 0.184375

6.858 -0.1703125

6.859 -0.4953125

6.86 -0.603125

6.861 -0.41875

6.862 -0.0390625

6.863 0.3375

6.864 0.5796875

6.865 0.6453125

6.866 0.5

6.867 0.1796875

6.868 -0.1484375

6.869 -0.2953125

6.87 -0.1953125

6.871 0.0671875

6.872 0.3796875

6.873 0.6578125

6.874 0.778125

6.875 0.6046875

6.876 0.2015625

6.877 -0.13125

6.878 -0.1296875

6.879 0.1859375

6.88 0.575

6.881 0.815625

6.882 0.8546875

6.883 0.76875

6.884 0.63125

6.885 0.48125

6.886 0.3546875

6.887 0.3296875

6.888 0.521875

6.889 0.9375

6.89 1.3875

6.891 1.648438

6.892 1.66875

6.893 1.539063

6.894 1.365625

6.895 1.223438

6.896 1.190625

6.897 1.3375

6.898 1.689063

6.899 2.157812

6.9 2.603125

6.901 2.889063

6.902 2.889063

6.903 2.614063

6.904 2.315625

6.905 2.276563

6.906 2.545313

6.907 2.925

6.908 3.248438

6.909 3.517188

6.91 3.771875

6.911 3.915625

6.912 3.821875

6.913 3.571875

6.914 3.428125

6.915 3.55625

6.916 3.910938

6.917 4.310938

6.918 4.603125

6.919 4.7625

6.92 4.851563

6.921 4.910938

6.922 4.94375

6.923 4.976563

6.924 5.107813

6.925 5.457813

6.926 5.990625

6.927 6.470313

6.928 6.692188

6.929 6.68125

6.93 6.592188

6.931 6.546875

6.932 6.6125

6.933 6.821875

6.934 7.189063

6.935 7.665625

6.936 8.1875

6.937 8.690625

6.938 9.025

6.939 9.021875

6.94 8.753125

6.941 8.540625

6.942 8.642188

6.943 9.029687

6.944 9.5125

6.945 9.9625

6.946 10.34219

6.947 10.58125

6.948 10.59375

6.949 10.46719

6.95 10.45313

6.951 10.7

6.952 11.11875

6.953 11.54844

6.954 11.9125

6.955 12.21875

6.956 12.46406

6.957 12.61406

6.958 12.68125

6.959 12.74375

6.96 12.90469

6.961 13.23281

6.962 13.68906

6.963 14.14688

6.964 14.51719

6.965 14.77344

6.966 14.8875

6.967 14.84219

6.968 14.73594

6.969 14.7625

6.97 15.05313

6.971 15.5625

6.972 16.14063

6.973 16.66406

6.974 17.01094

6.975 17.02656

6.976 16.75

6.977 16.5

6.978 16.57188

6.979 16.94844

6.98 17.39375

6.981 17.75469

6.982 18.05

6.983 18.29531

6.984 18.36719

6.985 18.22656

6.986 18.10156

6.987 18.24375

6.988 18.61563

6.989 19.00313

6.99 19.29063

6.991 19.52344

6.992 19.7875

6.993 20.05625

6.994 20.18906

6.995 20.13438

6.996 20.03125

6.997 20.08125

6.998 20.3375

6.999 20.69375

7 20.99688

7.001 21.17344

7.002 21.19844

7.003 21.06875

7.004 20.88594

7.005 20.83906

7.006 21.04688

7.007 21.44063

7.008 21.87656

7.009 22.27344

7.01 22.55313

7.011 22.52969

7.012 22.10781

7.013 21.54063

7.014 21.23594

7.015 21.3125

7.016 21.55625

7.017 21.775

7.018 22.00469

7.019 22.28281

7.02 22.43281

7.021 22.27656

7.022 21.94219

7.023 21.75781

7.024 21.85

7.025 22.04531

7.026 22.17188

7.027 22.24844

7.028 22.34688

7.029 22.4

7.03 22.26563

7.031 21.96406

7.032 21.69844

7.033 21.63125

7.034 21.75469

7.035 21.95313

7.036 22.1375

7.037 22.28438

7.038 22.32969

7.039 22.15781

7.04 21.80469

7.041 21.50313

7.042 21.44531

7.043 21.59844

7.044 21.80156

7.045 21.98438

7.046 22.15156

7.047 22.17969

7.048 21.84531

7.049 21.2

7.05 20.6625

7.051 20.5375

7.052 20.71875

7.053 20.91094

7.054 20.9875

7.055 21.00156

7.056 20.93281

7.057 20.6

7.058 19.98906

7.059 19.44375

7.06 19.27344

7.061 19.41406

7.062 19.61406

7.063 19.73281

7.064 19.79375

7.065 19.83125

7.066 19.74375

7.067 19.47031

7.068 19.16094

7.069 18.99687

7.07 19.02812

7.071 19.11563

7.072 19.05156

7.073 18.79063

7.074 18.43594

7.075 18.03125

7.076 17.58281

7.077 17.16094

7.078 16.87813

7.079 16.77656

7.08 16.77656

7.081 16.80781

7.082 16.88125

7.083 16.92813

7.084 16.70313

7.085 16.09375

7.086 15.36563

7.087 14.90938

7.088 14.875

7.089 15.07969

7.09 15.25469

7.091 15.29688

7.092 15.20469

7.093 14.88594

7.094 14.3

7.095 13.67813

7.096 13.32969

7.097 13.32188

7.098 13.44375

7.099 13.46719

7.1 13.34688

7.101 13.13594

7.102 12.83594

7.103 12.40313

7.104 11.87813

7.105 11.41094

7.106 11.15

7.107 11.14063

7.108 11.28594

7.109 11.40781

7.11 11.35625

7.111 11.05

7.112 10.50156

7.113 9.865625

7.114 9.3625

7.115 9.140625

7.116 9.175

7.117 9.3125

7.118 9.442188

7.119 9.50625

7.12 9.376563

7.121 8.91875

7.122 8.254688

7.123 7.734375

7.124 7.557813

7.125 7.607813

7.126 7.685938

7.127 7.7375

7.128 7.78125

7.129 7.70625

7.13 7.335938

7.131 6.720313

7.132 6.16875

7.133 5.91875

7.134 5.909375

7.135 5.932813

7.136 5.882813

7.137 5.789063

7.138 5.660938

7.139 5.44375

7.14 5.1

7.141 4.7

7.142 4.395313

7.143 4.3

7.144 4.415625

7.145 4.601563

7.146 4.66875

7.147 4.501563

7.148 4.120312

7.149 3.653125

7.15 3.264063

7.151 3.054688

7.152 3.045313

7.153 3.190625

7.154 3.410938

7.155 3.6125

7.156 3.6625

7.157 3.417188

7.158 2.90625

7.159 2.390625

7.16 2.101563

7.161 2.046875

7.162 2.0875

7.163 2.1375

7.164 2.204687

7.165 2.251562

7.166 2.135938

7.167 1.814063

7.168 1.478125

7.169 1.35

7.17 1.40625

7.171 1.471875

7.172 1.459375

7.173 1.414063

7.174 1.401563

7.175 1.38125

7.176 1.245313

7.177 0.990625

7.178 0.7578125

7.179 0.709375

7.18 0.871875

7.181 1.114063

7.182 1.298438

7.183 1.396875

7.184 1.426563

7.185 1.357813

7.186 1.151563

7.187 0.8859375

7.188 0.7390625

7.189 0.8203125

7.19 1.05

7.191 1.296875

7.192 1.471875

7.193 1.46875

7.194 1.220313

7.195 0.884375

7.196 0.6953125

7.197 0.7171875

7.198 0.8515625

7.199 1.0125

7.2 1.20625

7.201 1.420313

7.202 1.478125

7.203 1.1875

7.204 0.684375

7.205 0.3671875

7.206 0.4515625

7.207 0.78125

7.208 1.060938

7.209 1.157813

7.21 1.142188

7.211 1.109375

7.212 1.04375

7.213 0.9

7.214 0.7203125

7.215 0.6328125

7.216 0.7375

7.217 0.9828125

7.218 1.217188

7.219 1.342188

7.22 1.33125

7.221 1.192188

7.222 0.9796875

7.223 0.790625

7.224 0.7296875

7.225 0.8640625

7.226 1.14375

7.227 1.451563

7.228 1.70625

7.229 1.8

7.23 1.6

7.231 1.164063

7.232 0.796875

7.233 0.7390625

7.234 0.9359375

7.235 1.185938

7.236 1.398438

7.237 1.60625

7.238 1.751563

7.239 1.664063

7.24 1.315625

7.241 0.9453125

7.242 0.8

7.243 0.8921875

7.244 1.089063

7.245 1.271875

7.246 1.409375

7.247 1.48125

7.248 1.439063

7.249 1.270313

7.25 1.071875

7.251 0.9703125

7.252 1.034375

7.253 1.2375

7.254 1.471875

7.255 1.645313

7.256 1.703125

7.257 1.582813

7.258 1.285938

7.259 0.953125

7.26 0.7765625

7.261 0.8375

7.262 1.067188

7.263 1.33125

7.264 1.564063

7.265 1.704688

7.266 1.604688

7.267 1.189063

7.268 0.6734375

7.269 0.3796875

7.27 0.409375

7.271 0.6015625

7.272 0.7921875

7.273 0.9609375

7.274 1.107813

7.275 1.092188

7.276 0.803125

7.277 0.403125

7.278 0.190625

7.279 0.2421875

7.28 0.39375

7.281 0.4921875

7.282 0.54375

7.283 0.5859375

7.284 0.53125

7.285 0.25

7.286 -0.2140625

7.287 -0.615625

7.288 -0.7140625

7.289 -0.5046875

7.29 -0.19375

7.291 0.034375

7.292 0.1140625

7.293 0.009375

7.294 -0.2953125

7.295 -0.6875

7.296 -0.98125

7.297 -1.070313

7.298 -1.003125

7.299 -0.8765625

7.3 -0.715625

7.301 -0.5421875

7.302 -0.5234375

7.303 -0.8359375

7.304 -1.346875

7.305 -1.698438

7.306 -1.7125

7.307 -1.55

7.308 -1.429688

7.309 -1.360938

7.31 -1.2625

7.311 -1.228125

7.312 -1.46875

7.313 -1.964063

7.314 -2.407813

7.315 -2.553125

7.316 -2.448438

7.317 -2.315625

7.318 -2.3

7.319 -2.376562

7.32 -2.479688

7.321 -2.629688

7.322 -2.864063

7.323 -3.126563

7.324 -3.307813

7.325 -3.342188

7.326 -3.253125

7.327 -3.1375

7.328 -3.085938

7.329 -3.129688

7.33 -3.3

7.331 -3.609375

7.332 -3.976563

7.333 -4.242188

7.334 -4.270313

7.335 -4.071875

7.336 -3.78125

7.337 -3.5375

7.338 -3.510938

7.339 -3.889063

7.34 -4.564063

7.341 -5.098438

7.342 -5.184375

7.343 -4.928125

7.344 -4.645313

7.345 -4.515625

7.346 -4.476563

7.347 -4.475

7.348 -4.642188

7.349 -5.051563

7.35 -5.490625

7.351 -5.685938

7.352 -5.61875

7.353 -5.4625

7.354 -5.34375

7.355 -5.260938

7.356 -5.207813

7.357 -5.242188

7.358 -5.415625

7.359 -5.671875

7.36 -5.876563

7.361 -5.915625

7.362 -5.767188

7.363 -5.526563

7.364 -5.309375

7.365 -5.171875

7.366 -5.171875

7.367 -5.359375

7.368 -5.671875

7.369 -5.91875

7.37 -5.929688

7.371 -5.675

7.372 -5.278125

7.373 -4.903125

7.374 -4.770313

7.375 -5.226563

7.376 -6.301563

7.377 -7.157813

7.378 -6.651563

7.379 -4.526562

7.38 -1.607813

7.381 0.884375

7.382 1.978125

7.383 1.523438

7.384 0.3125

7.385 -0.690625

7.386 -1.03125

7.387 -0.8

7.388 -0.4125

7.389 -0.3140625

7.39 -0.5859375

7.391 -0.8796875

7.392 -0.875

7.393 -0.6375

7.394 -0.4171875

7.395 -0.3640625

7.396 -0.4703125

7.397 -0.63125

7.398 -0.7125

7.399 -0.6328125

7.4 -0.4078125

7.401 -0.1421875

7.402 0.0109375

7.403 -0.0578125

7.404 -0.2984375

7.405 -0.521875

7.406 -0.5625

7.407 -0.3921875

7.408 -0.103125

7.409 0.215625

7.41 0.5234375

7.411 0.6953125

7.412 0.5234375

7.413 0.025

7.414 -0.4578125

7.415 -0.6234375

7.416 -0.4859375

7.417 -0.25

7.418 -0.0234375

7.419 0.2203125

7.42 0.428125

7.421 0.4140625

7.422 0.0953125

7.423 -0.321875

7.424 -0.5234375

7.425 -0.3890625

7.426 -0.078125

7.427 0.1796875

7.428 0.2921875

7.429 0.2921875

7.43 0.2109375

7.431 0.046875

7.432 -0.14375

7.433 -0.2515625

7.434 -0.1921875

7.435 0.0296875

7.436 0.334375

7.437 0.6375

7.438 0.8796875

7.439 0.996875

7.44 0.91875

7.441 0.6515625

7.442 0.3546875

7.443 0.2421875

7.444 0.384375

7.445 0.696875

7.446 1.060938

7.447 1.332813

7.448 1.314063

7.449 0.9578125

7.45 0.5265625

7.451 0.3390625

7.452 0.4375

7.453 0.6265625

7.454 0.75

7.455 0.8171875

7.456 0.859375

7.457 0.7859375

7.458 0.5125

7.459 0.2015625

7.46 0.121875

7.461 0.3203125

7.462 0.5859375

7.463 0.69375

7.464 0.60625

7.465 0.459375

7.466 0.3765625

7.467 0.31875

7.468 0.20625

7.469 0.0625

7.47 0.0046875

7.471 0.121875

7.472 0.3765625

7.473 0.6375

7.474 0.8125

7.475 0.8484375

7.476 0.7

7.477 0.4171875

7.478 0.153125

7.479 0.0390625

7.48 0.1203125

7.481 0.36875

7.482 0.7125

7.483 1.015625

7.484 1.046875

7.485 0.6890625

7.486 0.1484375

7.487 -0.2015625

7.488 -0.21875

7.489 -0.0546875

7.49 0.1296875

7.491 0.34375

7.492 0.628125

7.493 0.8296875

7.494 0.709375

7.495 0.2921875

7.496 -0.0828125

7.497 -0.14375

7.498 0.0453125

7.499 0.253125

7.5 0.346875

7.501 0.3640625

7.502 0.3765625

7.503 0.371875

7.504 0.2890625

7.505 0.1359375

7.506 0.0109375

7.507 0.0328125

7.508 0.221875

7.509 0.4640625

7.51 0.63125

7.511 0.665625

7.512 0.5265625

7.513 0.203125

7.514 -0.1734375

7.515 -0.4015625

7.516 -0.359375

7.517 -0.0890625

7.518 0.275

7.519 0.60625

7.52 0.7796875

7.521 0.640625

7.522 0.2046875

7.523 -0.2265625

7.524 -0.3421875

7.525 -0.1640625

7.526 0.0359375

7.527 0.0734375

7.528 0.01875

7.529 0.0140625

7.53 0.015625

7.531 -0.1328125

7.532 -0.384375

7.533 -0.5109375

7.534 -0.409375

7.535 -0.2078125

7.536 -0.05625

7.537 0.0375

7.538 0.115625

7.539 0.1203125

7.54 -0.0359375

7.541 -0.31875

7.542 -0.578125

7.543 -0.6546875

7.544 -0.503125

7.545 -0.2375

7.546 -0.0078125

7.547 0.1390625

7.548 0.2078125

7.549 0.1484375

7.55 -0.0578125

7.551 -0.3015625

7.552 -0.409375

7.553 -0.3109375

7.554 -0.0796875

7.555 0.1953125

7.556 0.4359375

7.557 0.4765625

7.558 0.1796875

7.559 -0.3078125

7.56 -0.6265625

7.561 -0.5875

7.562 -0.328125

7.563 -0.065625

7.564 0.14375

7.565 0.328125

7.566 0.3796875

7.567 0.1484375

7.568 -0.2734375

7.569 -0.59375

7.57 -0.6390625

7.571 -0.4984375

7.572 -0.353125

7.573 -0.2703125

7.574 -0.2109375

7.575 -0.16875

7.576 -0.2375

7.577 -0.459375

7.578 -0.7359375

7.579 -0.89375

7.58 -0.834375

7.581 -0.6296875

7.582 -0.440625

7.583 -0.353125

7.584 -0.35

7.585 -0.446875

7.586 -0.6796875

7.587 -0.9984375

7.588 -1.220313

7.589 -1.178125

7.59 -0.9

7.591 -0.5546875

7.592 -0.2625

7.593 -0.128125

7.594 -0.3046875

7.595 -0.7703125

7.596 -1.207813

7.597 -1.325

7.598 -1.157813

7.599 -0.95

7.6 -0.8109375

7.601 -0.6765625

7.602 -0.565625

7.603 -0.6609375

7.604 -1.0125

7.605 -1.384375

7.606 -1.523438

7.607 -1.45

7.608 -1.332813

7.609 -1.25625

7.61 -1.196875

7.611 -1.15

7.612 -1.18125

7.613 -1.3375

7.614 -1.553125

7.615 -1.695313

7.616 -1.671875

7.617 -1.496875

7.618 -1.282813

7.619 -1.126563

7.62 -1.073438

7.621 -1.167188

7.622 -1.4125

7.623 -1.657813

7.624 -1.68125

7.625 -1.401563

7.626 -0.9578125

7.627 -0.546875

7.628 -0.23125

7.629 -0.003125

7.63 0.0640625

7.631 -0.0859375

7.632 -0.334375

7.633 -0.4734375

7.634 -0.4328125

7.635 -0.3046875

7.636 -0.15625

7.637 0.05

7.638 0.2796875

7.639 0.30625

7.64 -0.0171875

7.641 -0.4953125

7.642 -0.7765625

7.643 -0.7265625

7.644 -0.50625

7.645 -0.30625

7.646 -0.175

7.647 -0.096875

7.648 -0.1203125

7.649 -0.3078125

7.65 -0.6046875

7.651 -0.859375

7.652 -0.921875

7.653 -0.728125

7.654 -0.3625

7.655 -0.00625

7.656 0.175

7.657 0.0953125

7.658 -0.2296875

7.659 -0.628125

7.66 -0.8703125

7.661 -0.834375

7.662 -0.5625

7.663 -0.1875

7.664 0.1765625

7.665 0.45625

7.666 0.5234375

7.667 0.234375

7.668 -0.3

7.669 -0.71875

7.67 -0.7734375

7.671 -0.55625

7.672 -0.325

7.673 -0.1859375

7.674 -0.0765625

7.675 0.0046875

7.676 -0.0859375

7.677 -0.36875

7.678 -0.6296875

7.679 -0.703125

7.68 -0.6390625

7.681 -0.5578125

7.682 -0.496875

7.683 -0.4359375

7.684 -0.378125

7.685 -0.3859375

7.686 -0.53125

7.687 -0.778125

7.688 -0.9671875

7.689 -0.925

7.69 -0.646875

7.691 -0.3015625

7.692 -0.0546875

7.693 0.0265625

7.694 -0.090625

7.695 -0.3875

7.696 -0.7078125

7.697 -0.865625

7.698 -0.815625

7.699 -0.6234375

7.7 -0.3578125

7.701 -0.0484375

7.702 0.178125

7.703 0.0703125

7.704 -0.40625

7.705 -0.9

7.706 -1.040625

7.707 -0.825

7.708 -0.51875

7.709 -0.2875

7.71 -0.109375

7.711 0.0140625

7.712 -0.0484375

7.713 -0.3578125

7.714 -0.7265625

7.715 -0.9

7.716 -0.8296875

7.717 -0.6578125

7.718 -0.5015625

7.719 -0.3671875

7.72 -0.2296875

7.721 -0.1578125

7.722 -0.2703125

7.723 -0.559375

7.724 -0.8390625

7.725 -0.8953125

7.726 -0.6671875

7.727 -0.3109375

7.728 -0.034375

7.729 0.0671875

7.73 0.0015625

7.731 -0.1859375

7.732 -0.4296875

7.733 -0.6296875

7.734 -0.684375

7.735 -0.553125

7.736 -0.2828125

7.737 0.0421875

7.738 0.3

7.739 0.2875

7.74 -0.1125

7.741 -0.7078125

7.742 -1.107813

7.743 -1.095313

7.744 -0.7859375

7.745 -0.440625

7.746 -0.18125

7.747 0.0171875

7.748 0.096875

7.749 -0.0796875

7.75 -0.4515625

7.751 -0.71875

7.752 -0.6671875

7.753 -0.3578125

7.754 -0.01875

7.755 0.165625

7.756 0.153125

7.757 0.015625

7.758 -0.1890625

7.759 -0.4328125

7.76 -0.6625

7.761 -0.7765625

7.762 -0.690625

7.763 -0.4484375

7.764 -0.18125

7.765 0.0109375

7.766 0.0796875

7.767 -0.0234375

7.768 -0.3

7.769 -0.615625

7.77 -0.7921875

7.771 -0.734375

7.772 -0.475

7.773 -0.1078125

7.774 0.265625

7.775 0.471875

7.776 0.2984375

7.777 -0.2109375

7.778 -0.6890625

7.779 -0.8328125

7.78 -0.6765625

7.781 -0.4328125

7.782 -0.2109375

7.783 -0.003125

7.784 0.134375

7.785 0.0265625

7.786 -0.38125

7.787 -0.8390625

7.788 -1.025

7.789 -0.8828125

7.79 -0.61875

7.791 -0.415625

7.792 -0.290625

7.793 -0.2078125

7.794 -0.2

7.795 -0.3328125

7.796 -0.571875

7.797 -0.759375

7.798 -0.7265625

7.799 -0.465625

7.8 -0.146875

7.801 0.0515625

7.802 0.0890625

7.803 -0.0046875

7.804 -0.190625

7.805 -0.3953125

7.806 -0.5125

7.807 -0.4734375

7.808 -0.2921875

7.809 -0.0515625

7.81 0.175

7.811 0.3203125

7.812 0.246875

7.813 -0.1171875

7.814 -0.5859375

7.815 -0.8546875

7.816 -0.8125

7.817 -0.5859375

7.818 -0.34375

7.819 -0.1265625

7.82 0.0640625

7.821 0.121875

7.822 -0.0671875

7.823 -0.39375

7.824 -0.5921875

7.825 -0.5265625

7.826 -0.296875

7.827 -0.0796875

7.828 0.0390625

7.829 0.078125

7.83 0.0453125

7.831 -0.0828125

7.832 -0.2984375

7.833 -0.515625

7.834 -0.6046875

7.835 -0.4765625

7.836 -0.178125

7.837 0.125

7.838 0.303125

7.839 0.3046875

7.84 0.1234375

7.841 -0.1671875

7.842 -0.415625

7.843 -0.503125

7.844 -0.4015625

7.845 -0.159375

7.846 0.146875

7.847 0.4375

7.848 0.5609375

7.849 0.3578125

7.85 -0.103125

7.851 -0.5015625

7.852 -0.5890625

7.853 -0.4015625

7.854 -0.128125

7.855 0.115625

7.856 0.3421875

7.857 0.54375

7.858 0.6

7.859 0.425

7.86 0.140625

7.861 -0.0375

7.862 -0.0078125

7.863 0.14375

7.864 0.2734375

7.865 0.3203125

7.866 0.3234375

7.867 0.303125

7.868 0.2109375

7.869 0.0328125

7.87 -0.13125

7.871 -0.14375

7.872 0.0359375

7.873 0.3

7.874 0.5125

7.875 0.5875

7.876 0.4828125

7.877 0.2359375

7.878 -0.01875

7.879 -0.128125

7.88 -0.015625

7.881 0.3109375

7.882 0.7578125

7.883 1.2

7.884 1.4875

7.885 1.46875

7.886 1.146875

7.887 0.7875

7.888 0.6765625

7.889 0.846875

7.89 1.125

7.891 1.3625

7.892 1.54375

7.893 1.68125

7.894 1.710938

7.895 1.579688

7.896 1.390625

7.897 1.3375

7.898 1.507813

7.899 1.826563

7.9 2.170313

7.901 2.460938

7.902 2.679688

7.903 2.810938

7.904 2.809375

7.905 2.667188

7.906 2.492188

7.907 2.4875

7.908 2.75625

7.909 3.2

7.91 3.623438

7.911 3.9125

7.912 4.04375

7.913 4.029688

7.914 3.909375

7.915 3.792188

7.916 3.84375

7.917 4.178125

7.918 4.721875

7.919 5.273438

7.92 5.673438

7.921 5.835938

7.922 5.734375

7.923 5.490625

7.924 5.334375

7.925 5.439063

7.926 5.792188

7.927 6.245313

7.928 6.659375

7.929 6.984375

7.93 7.170313

7.931 7.151563

7.932 7

7.933 6.925

7.934 7.076563

7.935 7.420313

7.936 7.825

7.937 8.189063

7.938 8.496875

7.939 8.765625

7.94 8.989063

7.941 9.117188

7.942 9.148438

7.943 9.196875

7.944 9.434375

7.945 9.904688

7.946 10.46719

7.947 10.93281

7.948 11.18906

7.949 11.20938

7.95 11.07344

7.951 10.96563

7.952 11.07344

7.953 11.43594

7.954 11.93281

7.955 12.41719

7.956 12.83125

7.957 13.12344

7.958 13.16563

7.959 12.95

7.96 12.73594

7.961 12.79688

7.962 13.15156

7.963 13.65625

7.964 14.18594

7.965 14.68125

7.966 15.05781

7.967 15.19531

7.968 15.09219

7.969 14.95625

7.97 15.01719

7.971 15.32031

7.972 15.74063

7.973 16.14531

7.974 16.49219

7.975 16.78594

7.976 16.98281

7.977 17.03906

7.978 17.02656

7.979 17.1

7.98 17.36719

7.981 17.79844

7.982 18.26875

7.983 18.6625

7.984 18.92344

7.985 19.00938

7.986 18.92188

7.987 18.79219

7.988 18.80156

7.989 19.03281

7.99 19.40469

7.991 19.77344

7.992 20.09375

7.993 20.375

7.994 20.51406

7.995 20.38125

7.996 20.09844

7.997 19.97344

7.998 20.13906

7.999 20.4375

8 20.70313

8.001 20.95938

8.002 21.24531

8.003 21.39688

8.004 21.20469

8.005 20.78281

8.006 20.50938

8.007 20.57656

8.008 20.85781

8.009 21.15781

8.01 21.425

8.011 21.66719

8.012 21.82188

8.013 21.78281

8.014 21.56875

8.015 21.34375

8.016 21.27969

8.017 21.41563

8.018 21.64375

8.019 21.87344

8.02 22.09688

8.021 22.24531

8.022 22.17031

8.023 21.85156

8.024 21.50156

8.025 21.35

8.026 21.45469

8.027 21.74531

8.028 22.13125

8.029 22.51875

8.03 22.72031

8.031 22.53906

8.032 22.06719

8.033 21.66563

8.034 21.53906

8.035 21.54844

8.036 21.49531

8.037 21.43594

8.038 21.55

8.039 21.75313

8.04 21.70781

8.041 21.31719

8.042 20.9375

8.043 20.92031

8.044 21.19688

8.045 21.44844

8.046 21.51406

8.047 21.48281

8.048 21.44531

8.049 21.325

8.05 21.04531

8.051 20.69531

8.052 20.46094

8.053 20.44688

8.054 20.59219

8.055 20.78594

8.056 20.90781

8.057 20.84844

8.058 20.5375

8.059 20.00781

8.06 19.4375

8.061 19.03281

8.062 18.87031

8.063 18.9125

8.064 19.09375

8.065 19.39063

8.066 19.70781

8.067 19.76875

8.068 19.40469

8.069 18.85156

8.07 18.49375

8.071 18.43437

8.072 18.50938

8.073 18.56875

8.074 18.64688

8.075 18.74531

8.076 18.64063

8.077 18.15625

8.078 17.475

8.079 16.94844

8.08 16.67969

8.081 16.51406

8.082 16.35156

8.083 16.225

8.084 16.1875

8.085 16.17031

8.086 16.05156

8.087 15.80625

8.088 15.53438

8.089 15.36406

8.09 15.32656

8.091 15.33438

8.092 15.29219

8.093 15.15313

8.094 14.85781

8.095 14.35469

8.096 13.76563

8.097 13.32813

8.098 13.11875

8.099 13.02344

8.1 12.925

8.101 12.82188

8.102 12.725

8.103 12.47188

8.104 11.87969

8.105 11.07031

8.106 10.42344

8.107 10.18594

8.108 10.23594

8.109 10.31875

8.11 10.34531

8.111 10.38125

8.112 10.35625

8.113 10.05781

8.114 9.482812

8.115 8.940625

8.116 8.695313

8.117 8.698438

8.118 8.725

8.119 8.648438

8.12 8.496875

8.121 8.3

8.122 8.023438

8.123 7.660938

8.124 7.307813

8.125 7.08125

8.126 7.035938

8.127 7.109375

8.128 7.167188

8.129 7.126563

8.13 6.970313

8.131 6.682813

8.132 6.24375

8.133 5.73125

8.134 5.353125

8.135 5.273438

8.136 5.446875

8.137 5.673438

8.138 5.807813

8.139 5.754688

8.14 5.421875

8.141 4.84375

8.142 4.2625

8.143 3.926563

8.144 3.846875

8.145 3.864063

8.146 3.895313

8.147 3.98125

8.148 4.071875

8.149 3.957813

8.15 3.5375

8.151 3.03125

8.152 2.745313

8.153 2.757813

8.154 2.9125

8.155 3.05625

8.156 3.135938

8.157 3.145313

8.158 3.048438

8.159 2.817188

8.16 2.495313

8.161 2.2125

8.162 2.098438

8.163 2.18125

8.164 2.348438

8.165 2.454688

8.166 2.446875

8.167 2.33125

8.168 2.10625

8.169 1.803125

8.17 1.528125

8.171 1.425

8.172 1.557813

8.173 1.84375

8.174 2.129688

8.175 2.29375

8.176 2.20625

8.177 1.821875

8.178 1.323438

8.179 1.004688

8.18 0.9984375

8.181 1.182813

8.182 1.371875

8.183 1.489063

8.184 1.55

8.185 1.514063

8.186 1.309375

8.187 1.003125

8.188 0.8046875

8.189 0.84375

8.19 1.03125

8.191 1.189063

8.192 1.221875

8.193 1.179688

8.194 1.15

8.195 1.121875

8.196 1.034375

8.197 0.9125

8.198 0.865625

8.199 0.99375

8.2 1.259375

8.201 1.503125

8.202 1.615625

8.203 1.589063

8.204 1.4375

8.205 1.178125

8.206 0.909375

8.207 0.7796875

8.208 0.871875

8.209 1.13125

8.21 1.442188

8.211 1.729688

8.212 1.867188

8.213 1.676563

8.214 1.209375

8.215 0.815625

8.216 0.7765625

8.217 1.034375

8.218 1.335938

8.219 1.542188

8.22 1.7

8.221 1.820313

8.222 1.760938

8.223 1.476563

8.224 1.171875

8.225 1.065625

8.226 1.151563

8.227 1.271875

8.228 1.317188

8.229 1.33125

8.23 1.3875

8.231 1.407813

8.232 1.2875

8.233 1.070313

8.234 0.928125

8.235 0.978125

8.236 1.190625

8.237 1.429688

8.238 1.610938

8.239 1.73125

8.24 1.7625

8.241 1.63125

8.242 1.35

8.243 1.073438

8.244 0.9734375

8.245 1.09375

8.246 1.360938

8.247 1.703125

8.248 2

8.249 2.0125

8.25 1.628125

8.251 1.098438

8.252 0.8265625

8.253 0.9671875

8.254 1.353125

8.255 1.696875

8.256 1.828125

8.257 1.740625

8.258 1.459375

8.259 1.039063

8.26 0.6578125

8.261 0.534375

8.262 0.684375

8.263 0.90625

8.264 1.017188

8.265 1.021875

8.266 1.010938

8.267 0.975

8.268 0.8578125

8.269 0.703125

8.27 0.6078125

8.271 0.590625

8.272 0.625

8.273 0.69375

8.274 0.7875

8.275 0.8765625

8.276 0.890625

8.277 0.740625

8.278 0.428125

8.279 0.0875

8.28 -0.10625

8.281 -0.0703125

8.282 0.153125

8.283 0.478125

8.284 0.7984375

8.285 0.9015625

8.286 0.6109375

8.287 0.078125

8.288 -0.309375

8.289 -0.3765625

8.29 -0.290625

8.291 -0.2328125

8.292 -0.1625

8.293 0.0046875

8.294 0.10625

8.295 -0.1296875

8.296 -0.6609375

8.297 -1.10625

8.298 -1.19375

8.299 -1.009375

8.3 -0.8234375

8.301 -0.7875

8.302 -0.8359375

8.303 -0.8703125

8.304 -0.928125

8.305 -1.11875

8.306 -1.440625

8.307 -1.746875

8.308 -1.879688

8.309 -1.804688

8.31 -1.61875

8.311 -1.442188

8.312 -1.38125

8.313 -1.529688

8.314 -1.890625

8.315 -2.317188

8.316 -2.6125

8.317 -2.667188

8.318 -2.540625

8.319 -2.342188

8.32 -2.140625

8.321 -2.059375

8.322 -2.273438

8.323 -2.778125

8.324 -3.3

8.325 -3.526563

8.326 -3.414063

8.327 -3.176563

8.328 -2.995313

8.329 -2.860938

8.33 -2.792188

8.331 -2.979688

8.332 -3.510938

8.333 -4.11875

8.334 -4.435938

8.335 -4.370312

8.336 -4.114063

8.337 -3.9125

8.338 -3.867188

8.339 -3.94375

8.34 -4.089062

8.341 -4.292187

8.342 -4.526562

8.343 -4.704688

8.344 -4.7375

8.345 -4.625

8.346 -4.475

8.347 -4.396875

8.348 -4.423438

8.349 -4.560938

8.35 -4.828125

8.351 -5.179688

8.352 -5.479688

8.353 -5.582813

8.354 -5.446875

8.355 -5.148438

8.356 -4.801563

8.357 -4.520313

8.358 -4.478125

8.359 -4.785938

8.36 -5.282813

8.361 -5.645313

8.362 -5.707813

8.363 -5.570313

8.364 -5.384375

8.365 -5.18125

8.366 -4.953125

8.367 -4.826563

8.368 -4.95

8.369 -5.209375

8.37 -5.2625

8.371 -5.007813

8.372 -4.71875

8.373 -4.46875

8.374 -3.90625

8.375 -2.829688

8.376 -1.414063

8.377 0.0328125

8.378 1.032813

8.379 1.126563

8.38 0.4578125

8.381 -0.2578125

8.382 -0.49375

8.383 -0.275

8.384 0.0828125

8.385 0.23125

8.386 -0.0484375

8.387 -0.6328125

8.388 -1.128125

8.389 -1.226563

8.39 -0.8859375

8.391 -0.3015625

8.392 0.240625

8.393 0.58125

8.394 0.6765625

8.395 0.46875

8.396 0.0265625

8.397 -0.371875

8.398 -0.4703125

8.399 -0.2984375

8.4 -0.0609375

8.401 0.1265625

8.402 0.3015625

8.403 0.4375

8.404 0.375

8.405 0.071875

8.406 -0.24375

8.407 -0.3125

8.408 -0.1203125

8.409 0.14375

8.41 0.315625

8.411 0.3765625

8.412 0.38125

8.413 0.34375

8.414 0.2234375

8.415 0.015625

8.416 -0.178125

8.417 -0.209375

8.418 -0.025

8.419 0.2328125

8.42 0.3828125

8.421 0.3875

8.422 0.2890625

8.423 0.1140625

8.424 -0.08125

8.425 -0.171875

8.426 -0.065625

8.427 0.2109375

8.428 0.5453125

8.429 0.8609375

8.43 1.085938

8.431 1.057813

8.432 0.6953125

8.433 0.2265625

8.434 -0.0046875

8.435 0.10625

8.436 0.3875

8.437 0.646875

8.438 0.846875

8.439 1.009375

8.44 1.0375

8.441 0.821875

8.442 0.4703125

8.443 0.2421875

8.444 0.2671875

8.445 0.4515625

8.446 0.640625

8.447 0.7515625

8.448 0.7859375

8.449 0.74375

8.45 0.6046875

8.451 0.384375

8.452 0.184375

8.453 0.146875

8.454 0.3296875

8.455 0.621875

8.456 0.8609375

8.457 0.9703125

8.458 0.94375

8.459 0.765625

8.46 0.4625

8.461 0.1578125

8.462 -0.00625

8.463 0.028125

8.464 0.225

8.465 0.5171875

8.466 0.8203125

8.467 0.9671875

8.468 0.778125

8.469 0.3328125

8.47 -0.0453125

8.471 -0.125

8.472 0.021875

8.473 0.196875

8.474 0.3234375

8.475 0.4484375

8.476 0.5171875

8.477 0.35625

8.478 -0.0328125

8.479 -0.36875

8.48 -0.3984375

8.481 -0.159375

8.482 0.1296875

8.483 0.3140625

8.484 0.390625

8.485 0.396875

8.486 0.309375

8.487 0.125

8.488 -0.075

8.489 -0.1625

8.49 -0.053125

8.491 0.2125

8.492 0.4890625

8.493 0.65625

8.494 0.6890625

8.495 0.5984375

8.496 0.409375

8.497 0.2109375

8.498 0.1171875

8.499 0.1890625

8.5 0.3953125

8.501 0.653125

8.502 0.909375

8.503 1.06875

8.504 0.9421875

8.505 0.46875

8.506 -0.090625

8.507 -0.36875

8.508 -0.253125

8.509 0.0421875

8.51 0.2859375

8.511 0.44375

8.512 0.540625

8.513 0.465625

8.514 0.1390625

8.515 -0.253125

8.516 -0.421875

8.517 -0.3

8.518 -0.0640625

8.519 0.1125

8.52 0.2078125

8.521 0.253125

8.522 0.209375

8.523 0.034375

8.524 -0.209375

8.525 -0.3671875

8.526 -0.325

8.527 -0.09375

8.528 0.1625

8.529 0.2890625

8.53 0.2703125

8.531 0.14375

8.532 -0.0828125

8.533 -0.35625

8.534 -0.5296875

8.535 -0.4921875

8.536 -0.2703125

8.537 -0.0046875

8.538 0.2203125

8.539 0.4125

8.54 0.478125

8.541 0.246875

8.542 -0.21875

8.543 -0.596875

8.544 -0.646875

8.545 -0.4234375

8.546 -0.128125

8.547 0.1453125

8.548 0.396875

8.549 0.515625

8.55 0.3453125

8.551 -0.034375

8.552 -0.3265625

8.553 -0.3625

8.554 -0.20625

8.555 -0.00625

8.556 0.1296875

8.557 0.1859375

8.558 0.175

8.559 0.078125

8.56 -0.125

8.561 -0.3484375

8.562 -0.440625

8.563 -0.3140625

8.564 -0.0578125

8.565 0.1390625

8.566 0.175

8.567 0.0828125

8.568 -0.0765625

8.569 -0.2609375

8.57 -0.415625

8.571 -0.4765625

8.572 -0.4046875

8.573 -0.221875

8.574 0.025

8.575 0.2953125

8.576 0.446875

8.577 0.259375

8.578 -0.2609375

8.579 -0.7609375

8.58 -0.909375

8.581 -0.7234375

8.582 -0.459375

8.583 -0.271875

8.584 -0.1234375

8.585 -0.0078125

8.586 -0.090625

8.587 -0.4484375

8.588 -0.8578125

8.589 -1.009375

8.59 -0.8609375

8.591 -0.625

8.592 -0.50625

8.593 -0.525

8.594 -0.58125

8.595 -0.6359375

8.596 -0.76875

8.597 -1.020313

8.598 -1.265625

8.599 -1.309375

8.6 -1.079688

8.601 -0.71875

8.602 -0.440625

8.603 -0.35

8.604 -0.440625

8.605 -0.6796875

8.606 -0.9703125

8.607 -1.148438

8.608 -1.104688

8.609 -0.8796875

8.61 -0.6125

8.611 -0.384375

8.612 -0.2421875

8.613 -0.340625

8.614 -0.7921875

8.615 -1.371875

8.616 -1.69375

8.617 -1.628125

8.618 -1.382813

8.619 -1.15625

8.62 -0.88125

8.621 -0.43125

8.622 0.015625

8.623 0.140625

8.624 -0.0625

8.625 -0.3

8.626 -0.35

8.627 -0.2328125

8.628 -0.078125

8.629 0.0390625

8.63 0.1203125

8.631 0.13125

8.632 -0.0125

8.633 -0.3046875

8.634 -0.5828125

8.635 -0.66875

8.636 -0.509375

8.637 -0.1953125

8.638 0.11875

8.639 0.3046875

8.64 0.290625

8.641 0.065625

8.642 -0.26875

8.643 -0.5328125

8.644 -0.590625

8.645 -0.453125

8.646 -0.2265625

8.647 0.0234375

8.648 0.2609375

8.649 0.33125

8.65 0.040625

8.651 -0.4890625

8.652 -0.8578125

8.653 -0.8234375

8.654 -0.5140625

8.655 -0.190625

8.656 0.0390625

8.657 0.2265625

8.658 0.346875

8.659 0.228125

8.66 -0.1625

8.661 -0.5703125

8.662 -0.7125

8.663 -0.5625

8.664 -0.29375

8.665 -0.06875

8.666 0.0609375

8.667 0.1015625

8.668 0.0328125

8.669 -0.140625

8.67 -0.3453125

8.671 -0.4625

8.672 -0.428125

8.673 -0.265625

8.674 -0.078125

8.675 0.04375

8.676 0.0703125

8.677 -0.01875

8.678 -0.234375

8.679 -0.4984375

8.68 -0.6625

8.681 -0.6328125

8.682 -0.440625

8.683 -0.15625

8.684 0.1734375

8.685 0.4359375

8.686 0.40625

8.687 0.003125

8.688 -0.5078125

8.689 -0.7625

8.69 -0.678125

8.691 -0.4484375

8.692 -0.25

8.693 -0.071875

8.694 0.09375

8.695 0.10625

8.696 -0.1359375

8.697 -0.4734375

8.698 -0.6328125

8.699 -0.5453125

8.7 -0.34375

8.701 -0.1625

8.702 -0.040625

8.703 0.0265625

8.704 0.0109375

8.705 -0.1421875

8.706 -0.4046875

8.707 -0.6484375

8.708 -0.734375

8.709 -0.6046875

8.71 -0.3265625

8.711 -0.0296875

8.712 0.1703125

8.713 0.18125

8.714 -0.0421875

8.715 -0.4

8.716 -0.671875

8.717 -0.6859375

8.718 -0.446875

8.719 -0.1109375

8.72 0.1875

8.721 0.40625

8.722 0.45625

8.723 0.215625

8.724 -0.2234375

8.725 -0.5640625

8.726 -0.6234375

8.727 -0.4953125

8.728 -0.353125

8.729 -0.2296875

8.73 -0.0640625

8.731 0.0671875

8.732 -0.0265625

8.733 -0.3578125

8.734 -0.6609375

8.735 -0.703125

8.736 -0.5171875

8.737 -0.2828125

8.738 -0.115625

8.739 -0.0234375

8.74 -0.0078125

8.741 -0.115625

8.742 -0.35625

8.743 -0.6171875

8.744 -0.7265625

8.745 -0.5984375

8.746 -0.3078125

8.747 -0.0234375

8.748 0.153125

8.749 0.1921875

8.75 0.0515625

8.751 -0.259375

8.752 -0.5828125

8.753 -0.7171875

8.754 -0.6109375

8.755 -0.3609375

8.756 -0.0703125

8.757 0.2140625

8.758 0.3734375

8.759 0.2203125

8.76 -0.234375

8.761 -0.671875

8.762 -0.8203125

8.763 -0.7390625

8.764 -0.63125

8.765 -0.515625

8.766 -0.2875

8.767 -0.0140625

8.768 0.0515625

8.769 -0.1953125

8.77 -0.525

8.771 -0.6609375

8.772 -0.5859375

8.773 -0.4546875

8.774 -0.3609375

8.775 -0.271875

8.776 -0.1671875

8.777 -0.134375

8.778 -0.265625

8.779 -0.503125

8.78 -0.675

8.781 -0.6671875

8.782 -0.4953125

8.783 -0.26875

8.784 -0.0875

8.785 0.00625

8.786 -0.034375

8.787 -0.2625

8.788 -0.5921875

8.789 -0.8109375

8.79 -0.7640625

8.791 -0.5078125

8.792 -0.2140625

8.793 0.034375

8.794 0.21875

8.795 0.2109375

8.796 -0.1046875

8.797 -0.553125

8.798 -0.8125

8.799 -0.7640625

8.8 -0.565625

8.801 -0.384375

8.802 -0.240625

8.803 -0.121875

8.804 -0.153125

8.805 -0.4390625

8.806 -0.8109375

8.807 -0.9828125

8.808 -0.89375

8.809 -0.7109375

8.81 -0.5671875

8.811 -0.4578125

8.812 -0.35625

8.813 -0.3109375

8.814 -0.3921875

8.815 -0.565625

8.816 -0.7

8.817 -0.6671875

8.818 -0.44375

8.819 -0.1578125

8.82 0.0375

8.821 0.1203125

8.822 0.11875

8.823 -0.0203125

8.824 -0.3546875

8.825 -0.7796875

8.826 -1.045313

8.827 -0.965625

8.828 -0.6015625

8.829 -0.1421875

8.83 0.2375

8.831 0.3703125

8.832 0.1453125

8.833 -0.2984375

8.834 -0.628125

8.835 -0.6421875

8.836 -0.453125

8.837 -0.2625

8.838 -0.121875

8.839 0.0390625

8.84 0.175

8.841 0.11875

8.842 -0.1609375

8.843 -0.45625

8.844 -0.5484375

8.845 -0.4171875

8.846 -0.1984375

8.847 -0.0421875

8.848 0.0015625

8.849 -0.021875

8.85 -0.0828125

8.851 -0.21875

8.852 -0.44375

8.853 -0.6375

8.854 -0.615625

8.855 -0.3390625

8.856 0.021875

8.857 0.2703125

8.858 0.3359375

8.859 0.225

8.86 -0.0359375

8.861 -0.3515625

8.862 -0.575

8.863 -0.5890625

8.864 -0.3921875

8.865 -0.078125

8.866 0.2671875

8.867 0.5421875

8.868 0.5890625

8.869 0.3375

8.87 -0.0125

8.871 -0.1796875

8.872 -0.1078125

8.873 0.0453125

8.874 0.159375

8.875 0.2921875

8.876 0.490625

8.877 0.6203125

8.878 0.503125

8.879 0.2171875

8.88 0.0171875

8.881 0.0515625

8.882 0.271875

8.883 0.5578125

8.884 0.8140625

8.885 1.00625

8.886 1.128125

8.887 1.139063

8.888 1.025

8.889 0.890625

8.89 0.9171875

8.891 1.203125

8.892 1.645313

8.893 2.0125

8.894 2.16875

8.895 2.13125

8.896 1.953125

8.897 1.704688

8.898 1.5375

8.899 1.610938

8.9 1.9625

8.901 2.470313

8.902 2.965625

8.903 3.334375

8.904 3.467188

8.905 3.284375

8.906 2.91875

8.907 2.68125

8.908 2.759375

8.909 3.0875

8.91 3.507813

8.911 3.934375

8.912 4.33125

8.913 4.6

8.914 4.61875

8.915 4.45

8.916 4.351563

8.917 4.478125

8.918 4.75625

8.919 5.053125

8.92 5.309375

8.921 5.515625

8.922 5.6625

8.923 5.7375

8.924 5.7375

8.925 5.70625

8.926 5.746875

8.927 5.98125

8.928 6.41875

8.929 6.909375

8.93 7.278125

8.931 7.479688

8.932 7.565625

8.933 7.5875

8.934 7.585938

8.935 7.642188

8.936 7.86875

8.937 8.292188

8.938 8.80625

8.939 9.279687

8.94 9.592187

8.941 9.621875

8.942 9.379688

8.943 9.110938

8.944 9.096875

8.945 9.403125

8.946 9.871875

8.947 10.33594

8.948 10.74844

8.949 11.09531

8.95 11.28281

8.951 11.28125

8.952 11.27813

8.953 11.49219

8.954 11.91875

8.955 12.37969

8.956 12.72656

8.957 12.94531

8.958 13.125

8.959 13.31563

8.96 13.44844

8.961 13.46563

8.962 13.47344

8.963 13.66875

8.964 14.10156

8.965 14.62813

8.966 15.07813

8.967 15.39063

8.968 15.55156

8.969 15.55781

8.97 15.4875

8.971 15.4875

8.972 15.66875

8.973 16.02656

8.974 16.46562

8.975 16.90625

8.976 17.28438

8.977 17.45313

8.978 17.32188

8.979 17.06875

8.98 17.02656

8.981 17.30781

8.982 17.73438

8.983 18.11719

8.984 18.44531

8.985 18.74844

8.986 18.9125

8.987 18.8125

8.988 18.58125

8.989 18.51563

8.99 18.74687

8.991 19.15781

8.992 19.55625

8.993 19.86875

8.994 20.11563

8.995 20.2875

8.996 20.32188

8.997 20.20781

8.998 20.07813

8.999 20.12031

9 20.39844

9.001 20.82813

9.002 21.27188

9.003 21.61406

9.004 21.76406

9.005 21.66875

9.006 21.40469

9.007 21.18281

9.008 21.16094

9.009 21.325

9.01 21.57969

9.011 21.875

9.012 22.19844

9.013 22.41406

9.014 22.28594

9.015 21.84063

9.016 21.4625

9.017 21.44531

9.018 21.67344

9.019 21.85938

9.02 21.95313

9.021 22.10938

9.022 22.30156

9.023 22.27031

9.024 21.92031

9.025 21.54531

9.026 21.47813

9.027 21.70938

9.028 22.00313

9.029 22.21094

9.03 22.36875

9.031 22.525

9.032 22.58594

9.033 22.43906

9.034 22.14375

9.035 21.89375

9.036 21.81875

9.037 21.9125

9.038 22.06094

9.039 22.15469

9.04 22.11094

9.041 21.85

9.042 21.40313

9.043 20.99375

9.044 20.84219

9.045 20.9625

9.046 21.225

9.047 21.525

9.048 21.85

9.049 22.11719

9.05 22.0625

9.051 21.52813

9.052 20.79219

9.053 20.27656

9.054 20.08281

9.055 19.99219

9.056 19.86563

9.057 19.79844

9.058 19.84688

9.059 19.81406

9.06 19.47969

9.061 18.97344

9.062 18.67344

9.063 18.70156

9.064 18.85156

9.065 18.93906

9.066 18.97031

9.067 19.00313

9.068 18.97031

9.069 18.73594

9.07 18.30937

9.071 17.88438

9.072 17.64844

9.073 17.62344

9.074 17.70469

9.075 17.78594

9.076 17.83906

9.077 17.81719

9.078 17.62969

9.079 17.29688

9.08 17.00156

9.081 16.91719

9.082 16.99375

9.083 17.02344

9.084 16.92813

9.085 16.75313

9.086 16.42656

9.087 15.83281

9.088 15.08906

9.089 14.52344

9.09 14.30938

9.091 14.2625

9.092 14.19219

9.093 14.14844

9.094 14.22969

9.095 14.28594

9.096 14.03438

9.097 13.46563

9.098 12.89531

9.099 12.6

9.1 12.54531

9.101 12.525

9.102 12.42969

9.103 12.28281

9.104 12.09844

9.105 11.79063

9.106 11.29688

9.107 10.72969

9.108 10.35313

9.109 10.3375

9.11 10.59219

9.111 10.83594

9.112 10.88438

9.113 10.77344

9.114 10.57969

9.115 10.26406

9.116 9.775

9.117 9.229688

9.118 8.845313

9.119 8.710938

9.12 8.726563

9.121 8.754688

9.122 8.657813

9.123 8.289063

9.124 7.646875

9.125 6.998438

9.126 6.640625

9.127 6.620313

9.128 6.759375

9.129 6.885938

9.13 6.975

9.131 7.0125

9.132 6.864063

9.133 6.45625

9.134 5.946875

9.135 5.595313

9.136 5.501563

9.137 5.5625

9.138 5.615625

9.139 5.571875

9.14 5.429688

9.141 5.20625

9.142 4.929688

9.143 4.659375

9.144 4.485938

9.145 4.46875

9.146 4.58125

9.147 4.725

9.148 4.820313

9.149 4.834375

9.15 4.739063

9.151 4.515625

9.152 4.25

9.153 4.084375

9.154 4.048438

9.155 4.054688

9.156 4.048438

9.157 4.0875

9.158 4.192188

9.159 4.178125

9.16 3.854688

9.161 3.329688

9.162 2.926563

9.163 2.842188

9.164 3.015625

9.165 3.24375

9.166 3.373438

9.167 3.376563

9.168 3.235938

9.169 2.921875

9.17 2.529688

9.171 2.245313

9.172 2.164063

9.173 2.220312

9.174 2.296875

9.175 2.326563

9.176 2.29375

9.177 2.176563

9.178 1.94375

9.179 1.6375

9.18 1.373438

9.181 1.26875

9.182 1.354688

9.183 1.528125

9.184 1.64375

9.185 1.645313

9.186 1.567188

9.187 1.415625

9.188 1.192188

9.189 0.959375

9.19 0.81875

9.191 0.853125

9.192 1.053125

9.193 1.328125

9.194 1.5625

9.195 1.614063

9.196 1.365625

9.197 0.903125

9.198 0.51875

9.199 0.434375

9.2 0.6046875

9.201 0.8375

9.202 1.023438

9.203 1.185938

9.204 1.290625

9.205 1.175

9.206 0.803125

9.207 0.4109375

9.208 0.259375

9.209 0.3828125

9.21 0.615625

9.211 0.796875

9.212 0.896875

9.213 0.953125

9.214 0.95

9.215 0.8421875

9.216 0.65625

9.217 0.5171875

9.218 0.5515625

9.219 0.7796875

9.22 1.060938

9.221 1.24375

9.222 1.295313

9.223 1.221875

9.224 1.004688

9.225 0.70625

9.226 0.4953125

9.227 0.4984375

9.228 0.690625

9.229 0.95625

9.23 1.221875

9.231 1.420313

9.232 1.404688

9.233 1.095313

9.234 0.665625

9.235 0.421875

9.236 0.4609375

9.237 0.621875

9.238 0.7515625

9.239 0.8765625

9.24 1.039063

9.241 1.101563

9.242 0.9140625

9.243 0.603125

9.244 0.45625

9.245 0.5578125

9.246 0.75

9.247 0.8875

9.248 0.9703125

9.249 1.05

9.25 1.09375

9.251 0.9953125

9.252 0.734375

9.253 0.4578125

9.254 0.3453125

9.255 0.459375

9.256 0.7078125

9.257 0.9296875

9.258 1.023438

9.259 0.9625

9.26 0.74375

9.261 0.4359375

9.262 0.1859375

9.263 0.1203125

9.264 0.240625

9.265 0.459375

9.266 0.7046875

9.267 0.93125

9.268 0.99375

9.269 0.7203125

9.27 0.178125

9.271 -0.3140625

9.272 -0.484375

9.273 -0.3515625

9.274 -0.1109375

9.275 0.125

9.276 0.3546875

9.277 0.46875

9.278 0.2875

9.279 -0.146875

9.28 -0.521875

9.281 -0.621875

9.282 -0.5421875

9.283 -0.475

9.284 -0.45

9.285 -0.3859375

9.286 -0.3125

9.287 -0.3890625

9.288 -0.6890625

9.289 -1.076563

9.29 -1.335938

9.291 -1.334375

9.292 -1.120313

9.293 -0.878125

9.294 -0.75

9.295 -0.778125

9.296 -0.990625

9.297 -1.365625

9.298 -1.767188

9.299 -2.021875

9.3 -2.05625

9.301 -1.90625

9.302 -1.65

9.303 -1.375

9.304 -1.235938

9.305 -1.43125

9.306 -1.970313

9.307 -2.55

9.308 -2.840625

9.309 -2.8125

9.31 -2.68125

9.311 -2.592188

9.312 -2.498438

9.313 -2.390625

9.314 -2.448438

9.315 -2.8125

9.316 -3.3

9.317 -3.595313

9.318 -3.601563

9.319 -3.46875

9.32 -3.3625

9.321 -3.315625

9.322 -3.295313

9.323 -3.351563

9.324 -3.564063

9.325 -3.89375

9.326 -4.173438

9.327 -4.242188

9.328 -4.065625

9.329 -3.775

9.33 -3.576563

9.331 -3.571875

9.332 -3.740625

9.333 -4.035938

9.334 -4.38125

9.335 -4.65

9.336 -4.73125

9.337 -4.623438

9.338 -4.40625

9.339 -4.146875

9.34 -3.896875

9.341 -3.814063

9.342 -4.051563

9.343 -4.5

9.344 -4.86875

9.345 -5

9.346 -4.959375

9.347 -4.864063

9.348 -4.729687

9.349 -4.554688

9.35 -4.479687

9.351 -4.689063

9.352 -5.117188

9.353 -5.476563

9.354 -5.582813

9.355 -5.495313

9.356 -5.36875

9.357 -5.289063

9.358 -5.251563

9.359 -5.254688

9.36 -5.353125

9.361 -5.557813

9.362 -5.776563

9.363 -5.878125

9.364 -5.7875

9.365 -5.560938

9.366 -5.35625

9.367 -5.273438

9.368 -5.290625

9.369 -5.390625

9.37 -5.617188

9.371 -5.954688

9.372 -6.246875

9.373 -6.2875

9.374 -6.010938

9.375 -5.548438

9.376 -5.129688

9.377 -5.03125

9.378 -5.434375

9.379 -5.984375

9.38 -5.840625

9.381 -4.582813

9.382 -2.675

9.383 -0.83125

9.384 0.4109375

9.385 0.7421875

9.386 0.4

9.387 0.0078125

9.388 -0.1203125

9.389 -0.125

9.39 -0.1609375

9.391 -0.3046875

9.392 -0.6234375

9.393 -1.001563

9.394 -1.134375

9.395 -0.8796875

9.396 -0.45

9.397 -0.18125

9.398 -0.2015625

9.399 -0.36875

9.4 -0.4546875

9.401 -0.3375

9.402 -0.078125

9.403 0.1765625

9.404 0.334375

9.405 0.3453125

9.406 0.1890625

9.407 -0.0421875

9.408 -0.1734375

9.409 -0.0984375

9.41 0.1421875

9.411 0.415625

9.412 0.6390625

9.413 0.778125

9.414 0.73125

9.415 0.43125

9.416 0.0296875

9.417 -0.2203125

9.418 -0.2171875

9.419 -0.053125

9.42 0.1359375

9.421 0.3125

9.422 0.4859375

9.423 0.553125

9.424 0.3890625

9.425 0.09375

9.426 -0.059375

9.427 0.0421875

9.428 0.271875

9.429 0.4875

9.43 0.6671875

9.431 0.8125

9.432 0.85

9.433 0.6921875

9.434 0.3796875

9.435 0.10625

9.436 0.0796875

9.437 0.3390625

9.438 0.71875

9.439 1.035938

9.44 1.226563

9.441 1.271875

9.442 1.126563

9.443 0.8328125

9.444 0.5734375

9.445 0.53125

9.446 0.7296875

9.447 1.042188

9.448 1.339063

9.449 1.546875

9.45 1.559375

9.451 1.270313

9.452 0.7828125

9.453 0.4140625

9.454 0.403125

9.455 0.69375

9.456 1.040625

9.457 1.282813

9.458 1.43125

9.459 1.457813

9.46 1.248438

9.461 0.859375

9.462 0.5515625

9.463 0.50625

9.464 0.6390625

9.465 0.765625

9.466 0.8109375

9.467 0.8296875

9.468 0.846875

9.469 0.796875

9.47 0.625

9.471 0.3984375

9.472 0.2484375

9.473 0.2625

9.474 0.425

9.475 0.634375

9.476 0.790625

9.477 0.8484375

9.478 0.7703125

9.479 0.5453125

9.48 0.25625

9.481 0.0671875

9.482 0.1046875

9.483 0.353125

9.484 0.6984375

9.485 1.042188

9.486 1.25

9.487 1.142188

9.488 0.696875

9.489 0.1921875

9.49 -0.040625

9.491 0.0671875

9.492 0.3359375

9.493 0.5875

9.494 0.7828125

9.495 0.878125

9.496 0.7375

9.497 0.353125

9.498 -0.0046875

9.499 -0.0609375

9.5 0.140625

9.501 0.3484375

9.502 0.4109375

9.503 0.378125

9.504 0.3609375

9.505 0.365625

9.506 0.3109375

9.507 0.1578125

9.508 -0.0125

9.509 -0.071875

9.51 0.0359375

9.511 0.234375

9.512 0.4078125

9.513 0.503125

9.514 0.4859375

9.515 0.3046875

9.516 -0.0046875

9.517 -0.2890625

9.518 -0.384375

9.519 -0.24375

9.52 0.0390625

9.521 0.34375

9.522 0.5734375

9.523 0.5671875

9.524 0.2046875

9.525 -0.3484375

9.526 -0.715625

9.527 -0.709375

9.528 -0.471875

9.529 -0.24375

9.53 -0.109375

9.531 -0.021875

9.532 -0.015625

9.533 -0.1890625

9.534 -0.4703125

9.535 -0.6125

9.536 -0.5125

9.537 -0.3265625

9.538 -0.2328125

9.539 -0.253125

9.54 -0.30625

9.541 -0.3703125

9.542 -0.5140625

9.543 -0.7765625

9.544 -1.045313

9.545 -1.140625

9.546 -0.9875

9.547 -0.6796875

9.548 -0.3859375

9.549 -0.21875

9.55 -0.2265625

9.551 -0.4234375

9.552 -0.7359375

9.553 -1.007813

9.554 -1.103125

9.555 -0.9984375

9.556 -0.7625

9.557 -0.4640625

9.558 -0.159375

9.559 0.021875

9.56 -0.1015625

9.561 -0.5140625

9.562 -0.9375

9.563 -1.104688

9.564 -1

9.565 -0.790625

9.566 -0.6046875

9.567 -0.4625

9.568 -0.4046875

9.569 -0.5515625

9.57 -0.8953125

9.571 -1.209375

9.572 -1.278125

9.573 -1.110938

9.574 -0.8625

9.575 -0.6625

9.576 -0.5578125

9.577 -0.5625

9.578 -0.709375

9.579 -0.984375

9.58 -1.271875

9.581 -1.425

9.582 -1.373438

9.583 -1.153125

9.584 -0.8828125

9.585 -0.6859375

9.586 -0.6296875

9.587 -0.7484375

9.588 -1.025

9.589 -1.340625

9.59 -1.542188

9.591 -1.548438

9.592 -1.379688

9.593 -1.098438

9.594 -0.746875

9.595 -0.4328125

9.596 -0.390625

9.597 -0.7546875

9.598 -1.309375

9.599 -1.66875

9.6 -1.6875

9.601 -1.526563

9.602 -1.351563

9.603 -1.148438

9.604 -0.896875

9.605 -0.76875

9.606 -0.9578125

9.607 -1.36875

9.608 -1.689063

9.609 -1.754688

9.61 -1.65

9.611 -1.476563

9.612 -1.207813

9.613 -0.8296875

9.614 -0.49375

9.615 -0.3875

9.616 -0.5046875

9.617 -0.675

9.618 -0.721875

9.619 -0.553125

9.62 -0.2234375

9.621 0.0609375

9.622 0.146875

9.623 0.0546875

9.624 -0.140625

9.625 -0.4109375

9.626 -0.696875

9.627 -0.84375

9.628 -0.7171875

9.629 -0.35

9.63 0.08125

9.631 0.4

9.632 0.471875

9.633 0.209375

9.634 -0.284375

9.635 -0.728125

9.636 -0.8953125

9.637 -0.8015625

9.638 -0.615625

9.639 -0.4328125

9.64 -0.2109375

9.641 0.0109375

9.642 0.025

9.643 -0.2609375

9.644 -0.5953125

9.645 -0.66875

9.646 -0.4703125

9.647 -0.25

9.648 -0.1765625

9.649 -0.175

9.65 -0.1140625

9.651 -0.065625

9.652 -0.203125

9.653 -0.496875

9.654 -0.7203125

9.655 -0.6921875

9.656 -0.4390625

9.657 -0.1453125

9.658 0.0359375

9.659 0.0671875

9.66 -0.0046875

9.661 -0.1328125

9.662 -0.3

9.663 -0.475

9.664 -0.5640625

9.665 -0.475

9.666 -0.2046875

9.667 0.1640625

9.668 0.4671875

9.669 0.4859375

9.67 0.134375

9.671 -0.3671875

9.672 -0.665625

9.673 -0.6453125

9.674 -0.4625

9.675 -0.290625

9.676 -0.1203125

9.677 0.0765625

9.678 0.13125

9.679 -0.1359375

9.68 -0.5765625

9.681 -0.83125

9.682 -0.7421875

9.683 -0.4765625

9.684 -0.278125

9.685 -0.221875

9.686 -0.2234375

9.687 -0.2421875

9.688 -0.34375

9.689 -0.534375

9.69 -0.690625

9.691 -0.678125

9.692 -0.471875

9.693 -0.18125

9.694 0.05

9.695 0.146875

9.696 0.0640625

9.697 -0.2203125

9.698 -0.6203125

9.699 -0.9234375

9.7 -0.9546875

9.701 -0.7109375

9.702 -0.3421875

9.703 0.009375

9.704 0.26875

9.705 0.3171875

9.706 0.046875

9.707 -0.3984375

9.708 -0.665625

9.709 -0.5671875

9.71 -0.2796875

9.711 -0.0828125

9.712 -0.0125

9.713 0.0515625

9.714 0.071875

9.715 -0.1328125

9.716 -0.5125

9.717 -0.75625

9.718 -0.703125

9.719 -0.484375

9.72 -0.2890625

9.721 -0.18125

9.722 -0.1484375

9.723 -0.2046875

9.724 -0.3984375

9.725 -0.6875

9.726 -0.8984375

9.727 -0.8828125

9.728 -0.6703125

9.729 -0.425

9.73 -0.25625

9.731 -0.153125

9.732 -0.0859375

9.733 -0.125

9.734 -0.3578125

9.735 -0.70625

9.736 -0.940625

9.737 -0.8796875

9.738 -0.553125

9.739 -0.1390625

9.74 0.2125

9.741 0.3953125

9.742 0.2921875

9.743 -0.0921875

9.744 -0.5265625

9.745 -0.7484375

9.746 -0.7109375

9.747 -0.553125

9.748 -0.3671875

9.749 -0.11875

9.75 0.1328125

9.751 0.1453125

9.752 -0.190625

9.753 -0.63125

9.754 -0.834375

9.755 -0.7359375

9.756 -0.528125

9.757 -0.4046875

9.758 -0.39375

9.759 -0.4140625

9.76 -0.4453125

9.761 -0.5609375

9.762 -0.7375

9.763 -0.8296875

9.764 -0.75

9.765 -0.546875

9.766 -0.3359375

9.767 -0.19375

9.768 -0.1484375

9.769 -0.234375

9.77 -0.4671875

9.771 -0.7640625

9.772 -0.9484375

9.773 -0.896875

9.774 -0.628125

9.775 -0.2765625

9.776 0.0578125

9.777 0.3078125

9.778 0.3265625

9.779 0.0109375

9.78 -0.4734375

9.781 -0.7875

9.782 -0.784375

9.783 -0.5859375

9.784 -0.3703125

9.785 -0.184375

9.786 -0.0125

9.787 0.0234375

9.788 -0.24375

9.789 -0.7046875

9.79 -1.009375

9.791 -0.978125

9.792 -0.7546875

9.793 -0.5625

9.794 -0.478125

9.795 -0.4265625

9.796 -0.359375

9.797 -0.3578125

9.798 -0.4984375

9.799 -0.6984375

9.8 -0.7734375

9.801 -0.6265625

9.802 -0.3375

9.803 -0.0859375

9.804 0.0203125

9.805 -0.034375

9.806 -0.2328125

9.807 -0.515625

9.808 -0.7546875

9.809 -0.81875

9.81 -0.6703125

9.811 -0.371875

9.812 -0.0265625

9.813 0.2625

9.814 0.35

9.815 0.09375

9.816 -0.428125

9.817 -0.909375

9.818 -1.0875

9.819 -0.9328125

9.82 -0.6046875

9.821 -0.259375

9.822 0.0515625

9.823 0.240625

9.824 0.15

9.825 -0.234375

9.826 -0.65625

9.827 -0.8234375

9.828 -0.671875

9.829 -0.365625

9.83 -0.09375

9.831 0.065625

9.832 0.1078125

9.833 0.0125

9.834 -0.2265625

9.835 -0.5109375

9.836 -0.66875

9.837 -0.5734375

9.838 -0.271875

9.839 0.0359375

9.84 0.1859375

9.841 0.1625

9.842 0.0015625

9.843 -0.2671875

9.844 -0.55625

9.845 -0.725

9.846 -0.6515625

9.847 -0.340625

9.848 0.0828125

9.849 0.471875

9.85 0.6875

9.851 0.5765625

9.852 0.128125

9.853 -0.371875

9.854 -0.575

9.855 -0.421875

9.856 -0.1421875

9.857 0.053125

9.858 0.159375

9.859 0.253125

9.86 0.2734375

9.861 0.0890625

9.862 -0.2375

9.863 -0.478125

9.864 -0.484375

9.865 -0.2875

9.866 -0.01875

9.867 0.1984375

9.868 0.309375

9.869 0.2984375

9.87 0.1640625

9.871 -0.053125

9.872 -0.2359375

9.873 -0.2375

9.874 -0.0046875

9.875 0.33125

9.876 0.5625

9.877 0.6109375

9.878 0.55

9.879 0.4375

9.88 0.2921875

9.881 0.1671875

9.882 0.178125

9.883 0.396875

9.884 0.753125

9.885 1.110938

9.886 1.401563

9.887 1.55625

9.888 1.479688

9.889 1.210938

9.89 0.95

9.891 0.8703125

9.892 1.010938

9.893 1.307813

9.894 1.659375

9.895 1.976563

9.896 2.145313

9.897 2.05

9.898 1.73125

9.899 1.414063

9.9 1.3125

9.901 1.496875

9.902 1.89375

9.903 2.353125

9.904 2.74375

9.905 3.00625

9.906 3.1125

9.907 3.04375

9.908 2.879688

9.909 2.821875

9.91 3.078125

9.911 3.61875

9.912 4.159375

9.913 4.46875

9.914 4.564063

9.915 4.545313

9.916 4.442188

9.917 4.265625

9.918 4.11875

9.919 4.185938

9.92 4.539063

9.921 5.059375

9.922 5.585938

9.923 5.978125

9.924 6.073438

9.925 5.857813

9.926 5.585938

9.927 5.551563

9.928 5.814063

9.929 6.229688

9.93 6.68125

9.931 7.142188

9.932 7.553125

9.933 7.757813

9.934 7.696875

9.935 7.570313

9.936 7.63125

9.937 7.917188

9.938 8.290625

9.939 8.640625

9.94 8.9375

9.941 9.178125

9.942 9.357812

9.943 9.46875

9.944 9.510938

9.945 9.534375

9.946 9.665625

9.947 10.00938

9.948 10.51563

9.949 11.01406

9.95 11.40313

9.951 11.65

9.952 11.72344

9.953 11.64219

9.954 11.55938

9.955 11.68906

9.956 12.14531

9.957 12.81875

9.958 13.48125

9.959 13.94219

9.96 14.05313

9.961 13.78281

9.962 13.39688

9.963 13.28281

9.964 13.56719

9.965 14.05156

9.966 14.52031

9.967 14.9375

9.968 15.3375

9.969 15.62031

9.97 15.66406

9.971 15.58281

9.972 15.62031

9.973 15.85313

9.974 16.16563

9.975 16.45938

9.976 16.74844

9.977 17.06875

9.978 17.36563

9.979 17.525

9.98 17.52188

9.981 17.49687

9.982 17.625

9.983 17.95156

9.984 18.38906

9.985 18.81094

9.986 19.14844

9.987 19.36719

9.988 19.4125

9.989 19.28438

9.99 19.14063

9.991 19.19844

9.992 19.52344

9.993 19.96406

9.994 20.33906

9.995 20.60313

9.996 20.7375

9.997 20.64531

9.998 20.34844

9.999 20.12344

10 20.22656

10.001 20.60156

10.002 21.00469

10.003 21.31719

10.004 21.58438

10.005 21.76875

10.006 21.68438

10.007 21.31406

10.008 20.975

10.009 20.96406

10.01 21.22344

10.011 21.50469

10.012 21.69844

10.013 21.86406

10.014 22.00313

10.015 21.99688

10.016 21.79688

10.017 21.56406

10.018 21.52344

10.019 21.73281

10.02 22.06719

10.021 22.37813

10.022 22.62188

10.023 22.77656

10.024 22.73281

10.025 22.41563

10.026 21.95625

10.027 21.63281

10.028 21.62031

10.029 21.83438

10.03 22.09219

10.031 22.33906

10.032 22.54844

10.033 22.50781

10.034 22.05625

10.035 21.44688

10.036 21.09531

10.037 21.10625

10.038 21.24219

10.039 21.3125

10.04 21.40156

10.041 21.60313

10.042 21.72813

10.043 21.53281

10.044 21.11875

10.045 20.84375

10.046 20.86094

10.047 20.99219

10.048 21.07656

10.049 21.15156

10.05 21.27344

10.051 21.34531

10.052 21.20156

10.053 20.83125

10.054 20.42344

10.055 20.17344

10.056 20.12188

10.057 20.175

10.058 20.26406

10.059 20.36563

10.06 20.40938

10.061 20.2875

10.062 20.02031

10.063 19.79219

10.064 19.72656

10.065 19.76875

10.066 19.78438

10.067 19.725

10.068 19.60156

10.069 19.34531

10.07 18.82031

10.071 18.11875

10.072 17.62813

10.073 17.56094

10.074 17.73281

10.075 17.90781

10.076 18.05

10.077 18.23125

10.078 18.34531

10.079 18.14219

10.08 17.63125

10.081 17.13906

10.082 16.90625

10.083 16.86875

10.084 16.81094

10.085 16.62969

10.086 16.38594

10.087 16.14531

10.088 15.87344

10.089 15.51094

10.09 15.10469

10.091 14.78594

10.092 14.63281

10.093 14.57813

10.094 14.48906

10.095 14.32813

10.096 14.10781

10.097 13.78125

10.098 13.30781

10.099 12.79844

10.1 12.44531

10.101 12.34375

10.102 12.41563

10.103 12.50938

10.104 12.55938

10.105 12.53125

10.106 12.25781

10.107 11.63438

10.108 10.85625

10.109 10.25781

10.11 9.990625

10.111 9.945313

10.112 9.967188

10.113 10.01563

10.114 10.02188

10.115 9.760938

10.116 9.140625

10.117 8.4625

10.118 8.092187

10.119 8.060937

10.12 8.134375

10.121 8.139062

10.122 8.076562

10.123 7.989063

10.124 7.83125

10.125 7.5375

10.126 7.154688

10.127 6.84375

10.128 6.734375

10.129 6.826563

10.13 6.971875

10.131 7.015625

10.132 6.903125

10.133 6.63125

10.134 6.201563

10.135 5.685938

10.136 5.242188

10.137 5.001563

10.138 4.957813

10.139 5.009375

10.14 5.064063

10.141 5.0625

10.142 4.876563

10.143 4.403125

10.144 3.784375

10.145 3.328125

10.146 3.190625

10.147 3.25

10.148 3.315625

10.149 3.328125

10.15 3.323438

10.151 3.239063

10.152 2.946875

10.153 2.50625

10.154 2.178125

10.155 2.1375

10.156 2.309375

10.157 2.510938

10.158 2.621875

10.159 2.601563

10.16 2.448438

10.161 2.19375

10.162 1.882813

10.163 1.576563

10.164 1.390625

10.165 1.448438

10.166 1.717188

10.167 1.984375

10.168 2.085938

10.169 2.046875

10.17 1.93125

10.171 1.728125

10.172 1.448438

10.173 1.221875

10.174 1.201563

10.175 1.403125

10.176 1.714063

10.177 1.998438

10.178 2.103125

10.179 1.859375

10.18 1.314063

10.181 0.7890625

10.182 0.5703125

10.183 0.671875

10.184 0.9296875

10.185 1.217188

10.186 1.490625

10.187 1.660938

10.188 1.553125

10.189 1.139063

10.19 0.684375

10.191 0.5

10.192 0.6375

10.193 0.915625

10.194 1.134375

10.195 1.2125

10.196 1.195313

10.197 1.140625

10.198 1.026563

10.199 0.8015625

10.2 0.55

10.201 0.484375

10.202 0.7171875

10.203 1.11875

10.204 1.453125

10.205 1.573438

10.206 1.457813

10.207 1.154688

10.208 0.7703125

10.209 0.4703125

10.21 0.40625

10.211 0.625

10.212 1.039063

10.213 1.514063

10.214 1.86875

10.215 1.848438

10.216 1.371875

10.217 0.753125

10.218 0.4203125

10.219 0.4859375

10.22 0.734375

10.221 0.9375

10.222 1.082813

10.223 1.217188

10.224 1.23125

10.225 0.98125

10.226 0.5796875

10.227 0.3390625

10.228 0.4140625

10.229 0.671875

10.23 0.878125

10.231 0.9421875

10.232 0.9265625

10.233 0.86875

10.234 0.71875

10.235 0.490625

10.236 0.3109375

10.237 0.3171875

10.238 0.5828125

10.239 1.0375

10.24 1.457813

10.241 1.621875

10.242 1.459375

10.243 1.048438

10.244 0.5703125

10.245 0.2421875

10.246 0.215625

10.247 0.4765625

10.248 0.853125

10.249 1.179688

10.25 1.389063

10.251 1.414063

10.252 1.142188

10.253 0.6609375

10.254 0.271875

10.255 0.165625

10.256 0.2609375

10.257 0.40625

10.258 0.5546875

10.259 0.703125

10.26 0.7453125

10.261 0.5234375

10.262 0.0828125

10.263 -0.3

10.264 -0.403125

10.265 -0.2625

10.266 -0.0421875

10.267 0.1484375

10.268 0.2875

10.269 0.35

10.27 0.2640625

10.271 0.00625

10.272 -0.303125

10.273 -0.475

10.274 -0.440625

10.275 -0.3015625

10.276 -0.2015625

10.277 -0.1703125

10.278 -0.175

10.279 -0.24375

10.28 -0.440625

10.281 -0.7140625

10.282 -0.9140625

10.283 -0.934375

10.284 -0.8046875

10.285 -0.621875

10.286 -0.4296875

10.287 -0.321875

10.288 -0.5125

10.289 -1.057813

10.29 -1.651563

10.291 -1.935938

10.292 -1.879688

10.293 -1.70625

10.294 -1.553125

10.295 -1.38125

10.296 -1.225

10.297 -1.30625

10.298 -1.746875

10.299 -2.309375

10.3 -2.6375

10.301 -2.639063

10.302 -2.501563

10.303 -2.417188

10.304 -2.426563

10.305 -2.496875

10.306 -2.648438

10.307 -2.925

10.308 -3.271875

10.309 -3.54375

10.31 -3.617188

10.311 -3.478125

10.312 -3.251563

10.313 -3.101563

10.314 -3.109375

10.315 -3.273438

10.316 -3.5625

10.317 -3.889063

10.318 -4.1125

10.319 -4.132813

10.32 -3.973438

10.321 -3.742188

10.322 -3.498438

10.323 -3.276563

10.324 -3.229688

10.325 -3.534375

10.326 -4.0625

10.327 -4.440625

10.328 -4.460938

10.329 -4.246875

10.33 -4.007813

10.331 -3.8

10.332 -3.589063

10.333 -3.473438

10.334 -3.628125

10.335 -4.009375

10.336 -4.340625

10.337 -4.442188

10.338 -4.382813

10.339 -4.3

10.34 -4.24375

10.341 -4.203125

10.342 -4.2

10.343 -4.296875

10.344 -4.509375

10.345 -4.767188

10.346 -4.94375

10.347 -4.948438

10.348 -4.81875

10.349 -4.679688

10.35 -4.617188

10.351 -4.651562

10.352 -4.795313

10.353 -5.048438

10.354 -5.340625

10.355 -5.553125

10.356 -5.58125

10.357 -5.414063

10.358 -5.129688

10.359 -4.845313

10.36 -4.715625

10.361 -4.907813

10.362 -5.38125

10.363 -5.846875

10.364 -6.035938

10.365 -5.934375

10.366 -5.6875

10.367 -5.4

10.368 -5.098438

10.369 -4.890625

10.37 -4.967188

10.371 -5.35

10.372 -5.785938

10.373 -5.9875

10.374 -5.901563

10.375 -5.582813

10.376 -4.821875

10.377 -3.240625

10.378 -1.092188

10.379 0.58125

10.38 0.934375

10.381 0.03125

10.382 -1.326563

10.383 -2.0125

10.384 -1.309375

10.385 0.3015625

10.386 1.585938

10.387 1.778125

10.388 0.990625

10.389 -0.1984375

10.39 -1.107813

10.391 -1.321875

10.392 -0.959375

10.393 -0.446875

10.394 -0.0703125

10.395 0.1546875

10.396 0.29375

10.397 0.3140625

10.398 0.1359375

10.399 -0.1671875

10.4 -0.3671875

10.401 -0.340625

10.402 -0.178125

10.403 -0.0140625

10.404 0.153125

10.405 0.3671875

10.406 0.5078125

10.407 0.38125

10.408 0.01875

10.409 -0.3046875

10.41 -0.3703125

10.411 -0.21875

10.412 -0.021875

10.413 0.1171875

10.414 0.190625

10.415 0.1859375

10.416 0.05

10.417 -0.19375

10.418 -0.403125

10.419 -0.4140625

10.42 -0.1828125

10.421 0.1703125

10.422 0.4671875

10.423 0.6046875

10.424 0.5640625

10.425 0.3359375

10.426 -0.01875

10.427 -0.3234375

10.428 -0.384375

10.429 -0.1640625

10.43 0.209375

10.431 0.603125

10.432 0.9609375

10.433 1.153125

10.434 1.00625

10.435 0.5765625

10.436 0.1765625

10.437 0.0625

10.438 0.203125

10.439 0.4109375

10.44 0.59375

10.441 0.7859375

10.442 0.9421875

10.443 0.9

10.444 0.60625

10.445 0.265625

10.446 0.1390625

10.447 0.2890625

10.448 0.55625

10.449 0.7671875

10.45 0.8890625

10.451 0.94375

10.452 0.8828125

10.453 0.6515625

10.454 0.31875

10.455 0.065625

10.456 0.0609375

10.457 0.3140625

10.458 0.675

10.459 0.9703125

10.46 1.092188

10.461 0.9828125

10.462 0.6484375

10.463 0.225

10.464 -0.0859375

10.465 -0.134375

10.466 0.075

10.467 0.434375

10.468 0.8234375

10.469 1.0875

10.47 1.020313

10.471 0.58125

10.472 0.0453125

10.473 -0.2375

10.474 -0.1890625

10.475 0.0109375

10.476 0.2109375

10.477 0.4125

10.478 0.6234375

10.479 0.6609375

10.48 0.3625

10.481 -0.11875

10.482 -0.4328125

10.483 -0.4015625

10.484 -0.140625

10.485 0.10625

10.486 0.2046875

10.487 0.20625

10.488 0.1921875

10.489 0.1265625

10.49 -0.0453125

10.491 -0.246875

10.492 -0.3046875

10.493 -0.1078125

10.494 0.259375

10.495 0.5921875

10.496 0.7390625

10.497 0.6609375

10.498 0.4015625

10.499 0.0890625

10.5 -0.13125

10.501 -0.1734375

10.502 -0.0390625

10.503 0.2171875

10.504 0.5421875

10.505 0.84375

10.506 0.9234375

10.507 0.6125

10.508 0.065625

10.509 -0.328125

10.51 -0.34375

10.511 -0.1171875

10.512 0.10625

10.513 0.2625

10.514 0.4359375

10.515 0.5671875

10.516 0.4609375

10.517 0.1015625

10.518 -0.234375

10.519 -0.321875

10.52 -0.2046875

10.521 -0.053125

10.522 0.0328125

10.523 0.0625

10.524 0.0703125

10.525 0.04375

10.526 -0.059375

10.527 -0.234375

10.528 -0.3796875

10.529 -0.3625

10.53 -0.1828125

10.531 0.01875

10.532 0.1328125

10.533 0.140625

10.534 0.0140625

10.535 -0.2421875

10.536 -0.5171875

10.537 -0.6484375

10.538 -0.55

10.539 -0.2765625

10.54 0.0390625

10.541 0.2984375

10.542 0.3921875

10.543 0.2078125

10.544 -0.1953125

10.545 -0.5375

10.546 -0.6

10.547 -0.440625

10.548 -0.259375

10.549 -0.121875

10.55 0.021875

10.551 0.109375

10.552 -0.04375

10.553 -0.4484375

10.554 -0.8109375

10.555 -0.8296875

10.556 -0.5546875

10.557 -0.2796875

10.558 -0.1796875

10.559 -0.1796875

10.56 -0.15

10.561 -0.1203125

10.562 -0.21875

10.563 -0.45625

10.564 -0.6734375

10.565 -0.7109375

10.566 -0.5765625

10.567 -0.3890625

10.568 -0.2296875

10.569 -0.115625

10.57 -0.0796875

10.571 -0.1953125

10.572 -0.459375

10.573 -0.728125

10.574 -0.8234375

10.575 -0.6796875

10.576 -0.3875

10.577 -0.09375

10.578 0.0859375

10.579 0.01875

10.58 -0.3421875

10.581 -0.7875

10.582 -1.00625

10.583 -0.934375

10.584 -0.765625

10.585 -0.6359375

10.586 -0.5125

10.587 -0.3671875

10.588 -0.340625

10.589 -0.571875

10.59 -0.9640625

10.591 -1.2375

10.592 -1.246875

10.593 -1.082813

10.594 -0.909375

10.595 -0.80625

10.596 -0.7671875

10.597 -0.8015625

10.598 -0.959375

10.599 -1.232813

10.6 -1.517188

10.601 -1.654688

10.602 -1.545313

10.603 -1.246875

10.604 -0.9296875

10.605 -0.7515625

10.606 -0.7890625

10.607 -1.025

10.608 -1.321875

10.609 -1.525

10.61 -1.571875

10.611 -1.485938

10.612 -1.303125

10.613 -1.059375

10.614 -0.8125

10.615 -0.690625

10.616 -0.8515625

10.617 -1.259375

10.618 -1.61875

10.619 -1.690625

10.62 -1.523438

10.621 -1.292188

10.622 -1.021875

10.623 -0.640625

10.624 -0.2609375

10.625 -0.1796875

10.626 -0.465625

10.627 -0.8140625

10.628 -0.90625

10.629 -0.71875

10.63 -0.421875

10.631 -0.1671875

10.632 -0.0078125

10.633 0.0484375

10.634 -0.03125

10.635 -0.26875

10.636 -0.5765625

10.637 -0.7796875

10.638 -0.75625

10.639 -0.534375

10.64 -0.25625

10.641 -0.0453125

10.642 0.046875

10.643 -0.021875

10.644 -0.25625

10.645 -0.546875

10.646 -0.7421875

10.647 -0.7515625

10.648 -0.5671875

10.649 -0.24375

10.65 0.13125

10.651 0.39375

10.652 0.328125

10.653 -0.084375

10.654 -0.5375

10.655 -0.7125

10.656 -0.5921875

10.657 -0.3734375

10.658 -0.184375

10.659 -0.0078125

10.66 0.14375

10.661 0.1234375

10.662 -0.159375

10.663 -0.5296875

10.664 -0.725

10.665 -0.6765625

10.666 -0.5109375

10.667 -0.3546875

10.668 -0.2375

10.669 -0.128125

10.67 -0.0703125

10.671 -0.1921875

10.672 -0.496875

10.673 -0.7890625

10.674 -0.8453125

10.675 -0.65

10.676 -0.3828125

10.677 -0.1984375

10.678 -0.1

10.679 -0.0578125

10.68 -0.1453125

10.681 -0.4046875

10.682 -0.7046875

10.683 -0.85

10.684 -0.759375

10.685 -0.509375

10.686 -0.2

10.687 0.0921875

10.688 0.240625

10.689 0.0984375

10.69 -0.28125

10.691 -0.621875

10.692 -0.7109375

10.693 -0.578125

10.694 -0.35625

10.695 -0.1078125

10.696 0.134375

10.697 0.2390625

10.698 0.046875

10.699 -0.3828125

10.7 -0.7390625

10.701 -0.784375

10.702 -0.575

10.703 -0.3453125

10.704 -0.2484375

10.705 -0.271875

10.706 -0.340625

10.707 -0.4421875

10.708 -0.603125

10.709 -0.7609375

10.71 -0.7875

10.711 -0.621875

10.712 -0.35

10.713 -0.115625

10.714 0.01875

10.715 0.053125

10.716 -0.0453125

10.717 -0.3171875

10.718 -0.7015625

10.719 -1.00625

10.72 -1.035938

10.721 -0.7703125

10.722 -0.353125

10.723 0.0609375

10.724 0.2953125

10.725 0.1625

10.726 -0.296875

10.727 -0.74375

10.728 -0.88125

10.729 -0.7359375

10.73 -0.521875

10.731 -0.3484375

10.732 -0.1671875

10.733 0.0015625

10.734 -0.028125

10.735 -0.3515625

10.736 -0.746875

10.737 -0.8890625

10.738 -0.703125

10.739 -0.378125

10.74 -0.159375

10.741 -0.1296875

10.742 -0.215625

10.743 -0.35

10.744 -0.5609375

10.745 -0.8390625

10.746 -1.05

10.747 -1.03125

10.748 -0.75

10.749 -0.35

10.75 -0.03125

10.751 0.090625

10.752 -0.0328125

10.753 -0.36875

10.754 -0.75625

10.755 -0.9875

10.756 -0.965625

10.757 -0.75

10.758 -0.4421875

10.759 -0.1015625

10.76 0.184375

10.761 0.221875

10.762 -0.1234375

10.763 -0.6515625

10.764 -0.978125

10.765 -0.93125

10.766 -0.66875

10.767 -0.425

10.768 -0.2640625

10.769 -0.1421875

10.77 -0.103125

10.771 -0.26875

10.772 -0.6125

10.773 -0.9

10.774 -0.9359375

10.775 -0.7625

10.776 -0.546875

10.777 -0.3953125

10.778 -0.2984375

10.779 -0.2390625

10.78 -0.275

10.781 -0.465625

10.782 -0.73125

10.783 -0.8875

10.784 -0.821875

10.785 -0.5953125

10.786 -0.34375

10.787 -0.159375

10.788 -0.103125

10.789 -0.2515625

10.79 -0.584375

10.791 -0.915625

10.792 -1.039063

10.793 -0.9

10.794 -0.5875

10.795 -0.2203125

10.796 0.1125

10.797 0.2578125

10.798 0.0265625

10.799 -0.521875

10.8 -1.025

10.801 -1.170313

10.802 -0.978125

10.803 -0.684375

10.804 -0.428125

10.805 -0.1796875

10.806 0.0296875

10.807 0.0125

10.808 -0.2875

10.809 -0.6359375

10.81 -0.7609375

10.811 -0.64375

10.812 -0.4609375

10.813 -0.35

10.814 -0.3

10.815 -0.2734375

10.816 -0.315625

10.817 -0.4984375

10.818 -0.7578125

10.819 -0.8890625

10.82 -0.74375

10.821 -0.3859375

10.822 -0.034375

10.823 0.1640625

10.824 0.1921875

10.825 0.071875

10.826 -0.1578125

10.827 -0.396875

10.828 -0.534375

10.829 -0.503125

10.83 -0.3078125

10.831 -0.015625

10.832 0.275

10.833 0.4328125

10.834 0.3078125

10.835 -0.10625

10.836 -0.5671875

10.837 -0.784375

10.838 -0.696875

10.839 -0.4640625

10.84 -0.2265625

10.841 -0.0046875

10.842 0.1828125

10.843 0.2015625

10.844 -0.0421875

10.845 -0.390625

10.846 -0.5671875

10.847 -0.4921875

10.848 -0.3078125

10.849 -0.1828125

10.85 -0.1453125

10.851 -0.121875

10.852 -0.0921875

10.853 -0.128125

10.854 -0.2578125

10.855 -0.3796875

10.856 -0.3578125

10.857 -0.1578125

10.858 0.1125

10.859 0.3

10.86 0.35

10.861 0.2828125

10.862 0.1234375

10.863 -0.0875

10.864 -0.2671875

10.865 -0.309375

10.866 -0.1453125

10.867 0.165625

10.868 0.465625

10.869 0.640625

10.87 0.6234375

10.871 0.38125

10.872 0.0171875

10.873 -0.2359375

10.874 -0.2375

10.875 -0.0453125

10.876 0.215625

10.877 0.50625

10.878 0.821875

10.879 1.035938

10.88 0.9625

10.881 0.6375

10.882 0.340625

10.883 0.28125

10.884 0.4359375

10.885 0.6703125

10.886 0.8890625

10.887 1.067188

10.888 1.209375

10.889 1.298438

10.89 1.282813

10.891 1.171875

10.892 1.079688

10.893 1.16875

10.894 1.48125

10.895 1.884375

10.896 2.2

10.897 2.346875

10.898 2.321875

10.899 2.157812

10.9 1.94375

10.901 1.839063

10.902 1.989063

10.903 2.392187

10.904 2.895313

10.905 3.342188

10.906 3.614063

10.907 3.609375

10.908 3.364063

10.909 3.125

10.91 3.142188

10.911 3.410938

10.912 3.7625

10.913 4.082813

10.914 4.382813

10.915 4.664063

10.916 4.815625

10.917 4.728125

10.918 4.479687

10.919 4.323437

10.92 4.471875

10.921 4.901563

10.922 5.414063

10.923 5.834375

10.924 6.110938

10.925 6.25625

10.926 6.289063

10.927 6.240625

10.928 6.19375

10.929 6.285938

10.93 6.625

10.931 7.160938

10.932 7.696875

10.933 8.057813

10.934 8.210938

10.935 8.201562

10.936 8.107812

10.937 8.045312

10.938 8.1625

10.939 8.521875

10.94 9.035938

10.941 9.560937

10.942 9.99375

10.943 10.20625

10.944 10.11406

10.945 9.857813

10.946 9.751563

10.947 9.976563

10.948 10.44844

10.949 10.96719

10.95 11.41406

10.951 11.77188

10.952 11.98906

10.953 11.98594

10.954 11.84219

10.955 11.79531

10.956 11.975

10.957 12.30625

10.958 12.66719

10.959 13.00938

10.96 13.33281

10.961 13.61875

10.962 13.81406

10.963 13.90469

10.964 13.96719

10.965 14.13438

10.966 14.48906

10.967 14.99219

10.968 15.51094

10.969 15.92188

10.97 16.14844

10.971 16.15312

10.972 15.9875

10.973 15.82813

10.974 15.86719

10.975 16.19063

10.976 16.72031

10.977 17.31406

10.978 17.85469

10.979 18.17188

10.98 18.0875

10.981 17.70313

10.982 17.42969

10.983 17.55469

10.984 17.96406

10.985 18.36875

10.986 18.66563

10.987 18.9375

10.988 19.19063

10.989 19.25313

10.99 19.08594

10.991 18.93594

10.992 19.05156

10.993 19.39375

10.994 19.75781

10.995 20.03281

10.996 20.24375

10.997 20.43594

10.998 20.57188

10.999 20.5875

11 20.52031

11.001 20.49531

11.002 20.61406

11.003 20.86406

11.004 21.16875

11.005 21.45313

11.006 21.65781

11.007 21.69844

11.008 21.53594

11.009 21.28125

11.01 21.125

11.011 21.17813

11.012 21.39688

11.013 21.69219

11.014 22.03125

11.015 22.35781

11.016 22.45781

11.017 22.16719

11.018 21.68906

11.019 21.43438

11.02 21.54063

11.021 21.80625

11.022 22.04688

11.023 22.29375

11.024 22.55469

11.025 22.61406

11.026 22.29844

11.027 21.81719

11.028 21.55938

11.029 21.63438

11.03 21.84375

11.031 22.01875

11.032 22.16719

11.033 22.33438

11.034 22.40469

11.035 22.17813

11.036 21.70156

11.037 21.27656

11.038 21.15938

11.039 21.32656

11.04 21.59063

11.041 21.8125

11.042 21.94219

11.043 21.9125

11.044 21.65

11.045 21.225

11.046 20.85313

11.047 20.70156

11.048 20.72969

11.049 20.79688

11.05 20.86719

11.051 20.98438

11.052 21.03438

11.053 20.79844

11.054 20.28906

11.055 19.8125

11.056 19.62656

11.057 19.7125

11.058 19.88906

11.059 20.06875

11.06 20.24688

11.061 20.30469

11.062 20.0375

11.063 19.45156

11.064 18.86406

11.065 18.56563

11.066 18.50313

11.067 18.46875

11.068 18.41719

11.069 18.43125

11.07 18.475

11.071 18.39063

11.072 18.08594

11.073 17.68594

11.074 17.4125

11.075 17.34375

11.076 17.40625

11.077 17.50469

11.078 17.58125

11.079 17.58438

11.08 17.41406

11.081 17.02969

11.082 16.57031

11.083 16.24375

11.084 16.12969

11.085 16.16406

11.086 16.24531

11.087 16.35313

11.088 16.41875

11.089 16.22188

11.09 15.64844

11.091 14.95313

11.092 14.49219

11.093 14.31875

11.094 14.18594

11.095 13.91406

11.096 13.58594

11.097 13.3125

11.098 12.95625

11.099 12.36094

11.1 11.67813

11.101 11.20938

11.102 11.04375

11.103 11.05469

11.104 11.1

11.105 11.1

11.106 11.00469

11.107 10.75313

11.108 10.34063

11.109 9.884375

11.11 9.53125

11.111 9.353125

11.112 9.329688

11.113 9.4

11.114 9.5

11.115 9.567188

11.116 9.50625

11.117 9.24375

11.118 8.8375

11.119 8.470313

11.12 8.298438

11.121 8.360938

11.122 8.553125

11.123 8.739063

11.124 8.815625

11.125 8.620313

11.126 8.054688

11.127 7.320313

11.128 6.79375

11.129 6.628125

11.13 6.673438

11.131 6.729688

11.132 6.760938

11.133 6.7875

11.134 6.684375

11.135 6.298438

11.136 5.720313

11.137 5.25

11.138 5.082813

11.139 5.184375

11.14 5.38125

11.141 5.507813

11.142 5.489063

11.143 5.335938

11.144 5.1125

11.145 4.9

11.146 4.715625

11.147 4.53125

11.148 4.367188

11.149 4.26875

11.15 4.235938

11.151 4.21875

11.152 4.15

11.153 3.957813

11.154 3.628125

11.155 3.25625

11.156 3.01875

11.157 3.042188

11.158 3.265625

11.159 3.520313

11.16 3.692188

11.161 3.69375

11.162 3.404688

11.163 2.867188

11.164 2.376562

11.165 2.1875

11.166 2.259375

11.167 2.4

11.168 2.504688

11.169 2.584375

11.17 2.620313

11.171 2.504688

11.172 2.184375

11.173 1.8125

11.174 1.614063

11.175 1.6625

11.176 1.842188

11.177 1.998438

11.178 2.059375

11.179 2.00625

11.18 1.832813

11.181 1.55

11.182 1.229688

11.183 1

11.184 0.9765625

11.185 1.160938

11.186 1.407813

11.187 1.579688

11.188 1.634375

11.189 1.570313

11.19 1.3875

11.191 1.13125

11.192 0.9078125

11.193 0.83125

11.194 0.95625

11.195 1.225

11.196 1.539063

11.197 1.785938

11.198 1.8

11.199 1.498438

11.2 1.045313

11.201 0.74375

11.202 0.725

11.203 0.8875

11.204 1.082813

11.205 1.25625

11.206 1.390625

11.207 1.378125

11.208 1.135938

11.209 0.7984375

11.21 0.6265625

11.211 0.71875

11.212 0.93125

11.213 1.078125

11.214 1.114063

11.215 1.098438

11.216 1.046875

11.217 0.9234375

11.218 0.746875

11.219 0.6328125

11.22 0.68125

11.221 0.8953125

11.222 1.195313

11.223 1.465625

11.224 1.635938

11.225 1.671875

11.226 1.528125

11.227 1.226563

11.228 0.9140625

11.229 0.7671875

11.23 0.8546875

11.231 1.117188

11.232 1.459375

11.233 1.792188

11.234 1.970313

11.235 1.828125

11.236 1.409375

11.237 1.010938

11.238 0.8890625

11.239 1.020313

11.24 1.21875

11.241 1.403125

11.242 1.604688

11.243 1.760938

11.244 1.695313

11.245 1.382813

11.246 1.0625

11.247 0.9625

11.248 1.073438

11.249 1.226563

11.25 1.29375

11.251 1.271875

11.252 1.209375

11.253 1.096875

11.254 0.9015625

11.255 0.6890625

11.256 0.615625

11.257 0.7703125

11.258 1.060938

11.259 1.323438

11.26 1.479688

11.261 1.535938

11.262 1.44375

11.263 1.160938

11.264 0.79375

11.265 0.5359375

11.266 0.4984375

11.267 0.653125

11.268 0.9140625

11.269 1.217188

11.27 1.440625

11.271 1.364063

11.272 0.909375

11.273 0.3609375

11.274 0.0890625

11.275 0.1515625

11.276 0.346875

11.277 0.528125

11.278 0.715625

11.279 0.8859375

11.28 0.8359375

11.281 0.4515625

11.282 -0.0375

11.283 -0.2734375

11.284 -0.1625

11.285 0.071875

11.286 0.1953125

11.287 0.1640625

11.288 0.059375

11.289 -0.0828125

11.29 -0.3015625

11.291 -0.5921875

11.292 -0.8484375

11.293 -0.9375

11.294 -0.8296875

11.295 -0.625

11.296 -0.453125

11.297 -0.3734375

11.298 -0.425

11.299 -0.6578125

11.3 -1.054688

11.301 -1.476563

11.302 -1.721875

11.303 -1.66875

11.304 -1.379688

11.305 -1.017188

11.306 -0.7421875

11.307 -0.7515625

11.308 -1.171875

11.309 -1.826563

11.31 -2.332813

11.311 -2.454688

11.312 -2.267187

11.313 -2.010938

11.314 -1.846875

11.315 -1.790625

11.316 -1.876563

11.317 -2.184375

11.318 -2.628125

11.319 -2.934375

11.32 -2.954688

11.321 -2.8

11.322 -2.659375

11.323 -2.614063

11.324 -2.660938

11.325 -2.810938

11.326 -3.1

11.327 -3.495313

11.328 -3.846875

11.329 -4.00625

11.33 -3.945313

11.331 -3.764063

11.332 -3.610938

11.333 -3.55

11.334 -3.589063

11.335 -3.75625

11.336 -4.065625

11.337 -4.409375

11.338 -4.626563

11.339 -4.664063

11.34 -4.592188

11.341 -4.470313

11.342 -4.292187

11.343 -4.157813

11.344 -4.2875

11.345 -4.753125

11.346 -5.29375

11.347 -5.582813

11.348 -5.553125

11.349 -5.4

11.35 -5.307813

11.351 -5.265625

11.352 -5.235938

11.353 -5.3375

11.354 -5.671875

11.355 -6.095313

11.356 -6.360938

11.357 -6.373438

11.358 -6.229688

11.359 -6.065625

11.36 -5.953125

11.361 -5.89375

11.362 -5.9125

11.363 -6.039063

11.364 -6.19375

11.365 -6.24375

11.366 -6.142188

11.367 -5.95625

11.368 -5.796875

11.369 -5.729688

11.37 -5.704688

11.371 -5.6625

11.372 -5.64375

11.373 -5.7125

11.374 -5.839063

11.375 -5.901563

11.376 -5.801563

11.377 -5.564063

11.378 -5.264063

11.379 -4.992188

11.38 -4.925

11.381 -5.189063

11.382 -5.596875

11.383 -5.79375

11.384 -5.765625

11.385 -5.870313

11.386 -6.09375

11.387 -5.748438

11.388 -4.295313

11.389 -2.053125

11.39 0.09375

11.391 1.279688

11.392 1.128125

11.393 0.109375

11.394 -0.8203125

11.395 -1.071875

11.396 -0.715625

11.397 -0.1640625

11.398 0.11875

11.399 -0.1234375

11.4 -0.71875

11.401 -1.210938

11.402 -1.265625

11.403 -0.878125

11.404 -0.284375

11.405 0.2140625

11.406 0.45625

11.407 0.459375

11.408 0.275

11.409 -0.0390625

11.41 -0.359375

11.411 -0.534375

11.412 -0.4859375

11.413 -0.253125

11.414 0.0921875

11.415 0.4984375

11.416 0.78125

11.417 0.665625

11.418 0.1546875

11.419 -0.3578125

11.42 -0.5109375

11.421 -0.33125

11.422 -0.0546875

11.423 0.2140625

11.424 0.521875

11.425 0.7796875

11.426 0.7171875

11.427 0.2609375

11.428 -0.2578125

11.429 -0.4625

11.43 -0.3015625

11.431 0

11.432 0.2375

11.433 0.3921875

11.434 0.51875

11.435 0.5875

11.436 0.528125

11.437 0.378125

11.438 0.2828125

11.439 0.3828125

11.44 0.66875

11.441 0.9890625

11.442 1.21875

11.443 1.339063

11.444 1.335938

11.445 1.190625

11.446 0.9578125

11.447 0.79375

11.448 0.825

11.449 1.048438

11.45 1.3625

11.451 1.676563

11.452 1.882813

11.453 1.810938

11.454 1.398438

11.455 0.865625

11.456 0.546875

11.457 0.58125

11.458 0.834375

11.459 1.110938

11.46 1.3625

11.461 1.582813

11.462 1.639063

11.463 1.401563

11.464 1

11.465 0.725

11.466 0.7140625

11.467 0.8640625

11.468 1.028125

11.469 1.15625

11.47 1.265625

11.471 1.309375

11.472 1.19375

11.473 0.93125

11.474 0.690625

11.475 0.6421875

11.476 0.821875

11.477 1.092188

11.478 1.285938

11.479 1.353125

11.48 1.303125

11.481 1.103125

11.482 0.775

11.483 0.4765625

11.484 0.390625

11.485 0.5484375

11.486 0.8359375

11.487 1.129688

11.488 1.3375

11.489 1.314063

11.49 0.946875

11.491 0.4140625

11.492 0.1

11.493 0.2015625

11.494 0.5515625

11.495 0.85

11.496 0.9890625

11.497 1.057813

11.498 1.082813

11.499 0.9296875

11.5 0.5796875

11.501 0.265625

11.502 0.184375

11.503 0.2625

11.504 0.3421875

11.505 0.4046875

11.506 0.5109375

11.507 0.63125

11.508 0.6375

11.509 0.459375

11.51 0.1765625

11.511 -0.0296875

11.512 -0.015625

11.513 0.2046875

11.514 0.471875

11.515 0.6390625

11.516 0.6453125

11.517 0.4578125

11.518 0.1171875

11.519 -0.221875

11.52 -0.3875

11.521 -0.3234375

11.522 -0.090625

11.523 0.2109375

11.524 0.5

11.525 0.65

11.526 0.496875

11.527 0.05

11.528 -0.4140625

11.529 -0.6171875

11.53 -0.5609375

11.531 -0.4125

11.532 -0.265625

11.533 -0.096875

11.534 0.04375

11.535 -0.0375

11.536 -0.41875

11.537 -0.875

11.538 -1.095313

11.539 -1.014063

11.54 -0.8015625

11.541 -0.634375

11.542 -0.559375

11.543 -0.5546875

11.544 -0.63125

11.545 -0.821875

11.546 -1.064063

11.547 -1.196875

11.548 -1.110938

11.549 -0.853125

11.55 -0.5703125

11.551 -0.3546875

11.552 -0.2328125

11.553 -0.246875

11.554 -0.4546875

11.555 -0.8140625

11.556 -1.140625

11.557 -1.240625

11.558 -1.054688

11.559 -0.6875

11.56 -0.2953125

11.561 -0.028125

11.562 -0.059375

11.563 -0.446875

11.564 -0.953125

11.565 -1.229688

11.566 -1.175

11.567 -0.978125

11.568 -0.8390625

11.569 -0.7671875

11.57 -0.69375

11.571 -0.6796875

11.572 -0.8828125

11.573 -1.254688

11.574 -1.517188

11.575 -1.485938

11.576 -1.253125

11.577 -1.032813

11.578 -0.93125

11.579 -0.921875

11.58 -0.965625

11.581 -1.076563

11.582 -1.265625

11.583 -1.471875

11.584 -1.592188

11.585 -1.535938

11.586 -1.304688

11.587 -1.014063

11.588 -0.7984375

11.589 -0.765625

11.59 -0.9765625

11.591 -1.370313

11.592 -1.746875

11.593 -1.88125

11.594 -1.65625

11.595 -1.165625

11.596 -0.6234375

11.597 -0.203125

11.598 -0.0578125

11.599 -0.315625

11.6 -0.8375

11.601 -1.2125

11.602 -1.148438

11.603 -0.6921875

11.604 -0.103125

11.605 0.3765625

11.606 0.6375

11.607 0.6625

11.608 0.43125

11.609 0.015625

11.61 -0.346875

11.611 -0.4546875

11.612 -0.346875

11.613 -0.2296875

11.614 -0.2

11.615 -0.1703125

11.616 -0.0625

11.617 0.0359375

11.618 -0.0078125

11.619 -0.18125

11.62 -0.3265625

11.621 -0.309375

11.622 -0.1453125

11.623 0.0234375

11.624 0.109375

11.625 0.1234375

11.626 0.0625

11.627 -0.096875

11.628 -0.3

11.629 -0.4421875

11.63 -0.4390625

11.631 -0.2796875

11.632 -0.0234375

11.633 0.2765625

11.634 0.53125

11.635 0.55

11.636 0.234375

11.637 -0.215625

11.638 -0.478125

11.639 -0.4375

11.64 -0.225

11.641 0.028125

11.642 0.3125

11.643 0.5625

11.644 0.5546875

11.645 0.1921875

11.646 -0.2578125

11.647 -0.4625

11.648 -0.409375

11.649 -0.284375

11.65 -0.1984375

11.651 -0.1546875

11.652 -0.1265625

11.653 -0.121875

11.654 -0.2078125

11.655 -0.4140625

11.656 -0.625

11.657 -0.659375

11.658 -0.4578125

11.659 -0.140625

11.66 0.1375

11.661 0.315625

11.662 0.3625

11.663 0.225

11.664 -0.084375

11.665 -0.4078125

11.666 -0.5640625

11.667 -0.5

11.668 -0.2828125

11.669 0.0234375

11.67 0.35

11.671 0.5171875

11.672 0.31875

11.673 -0.1921875

11.674 -0.6625

11.675 -0.7765625

11.676 -0.5359375

11.677 -0.1609375

11.678 0.165625

11.679 0.396875

11.68 0.484375

11.681 0.3203125

11.682 -0.06875

11.683 -0.4484375

11.684 -0.5953125

11.685 -0.50625

11.686 -0.325

11.687 -0.178125

11.688 -0.1109375

11.689 -0.1375

11.69 -0.284375

11.691 -0.5203125

11.692 -0.7109375

11.693 -0.7140625

11.694 -0.5015625

11.695 -0.178125

11.696 0.09375

11.697 0.225

11.698 0.2109375

11.699 0.0421875

11.7 -0.253125

11.701 -0.54375

11.702 -0.675

11.703 -0.6140625

11.704 -0.4296875

11.705 -0.175

11.706 0.1375

11.707 0.3859375

11.708 0.3109375

11.709 -0.165625

11.71 -0.7171875

11.711 -0.9546875

11.712 -0.8171875

11.713 -0.5171875

11.714 -0.2078125

11.715 0.1078125

11.716 0.3796875

11.717 0.403125

11.718 0.08125

11.719 -0.3609375

11.72 -0.6015625

11.721 -0.56875

11.722 -0.4046875

11.723 -0.228125

11.724 -0.0546875

11.725 0.0765625

11.726 0.0484375

11.727 -0.203125

11.728 -0.559375

11.729 -0.8015625

11.73 -0.7890625

11.731 -0.540625

11.732 -0.215625

11.733 0.0234375

11.734 0.1234375

11.735 0.0875

11.736 -0.1

11.737 -0.40625

11.738 -0.68125

11.739 -0.746875

11.74 -0.5484375

11.741 -0.1921875

11.742 0.190625

11.743 0.496875

11.744 0.5453125

11.745 0.2140625

11.746 -0.315625

11.747 -0.6734375

11.748 -0.66875

11.749 -0.4359375

11.75 -0.203125

11.751 -0.0453125

11.752 0.0859375

11.753 0.140625

11.754 -0.021875

11.755 -0.36875

11.756 -0.6375

11.757 -0.6515625

11.758 -0.5078125

11.759 -0.378125

11.76 -0.2984375

11.761 -0.2109375

11.762 -0.1203125

11.763 -0.11875

11.764 -0.25

11.765 -0.4421875

11.766 -0.5640625

11.767 -0.5203125

11.768 -0.33125

11.769 -0.121875

11.77 0

11.771 -0.0109375

11.772 -0.159375

11.773 -0.4171875

11.774 -0.675

11.775 -0.796875

11.776 -0.71875

11.777 -0.4953125

11.778 -0.2046875

11.779 0.1109375

11.78 0.30625

11.781 0.1578125

11.782 -0.31875

11.783 -0.765625

11.784 -0.8640625

11.785 -0.66875

11.786 -0.4296875

11.787 -0.259375

11.788 -0.0828125

11.789 0.078125

11.79 0.0140625

11.791 -0.3578125

11.792 -0.7734375

11.793 -0.915625

11.794 -0.75

11.795 -0.4734375

11.796 -0.2421875

11.797 -0.0828125

11.798 0.0125

11.799 -0.0203125

11.8 -0.225

11.801 -0.503125

11.802 -0.675

11.803 -0.64375

11.804 -0.453125

11.805 -0.240625

11.806 -0.103125

11.807 -0.0640625

11.808 -0.121875

11.809 -0.2921875

11.81 -0.5328125

11.811 -0.734375

11.812 -0.784375

11.813 -0.6390625

11.814 -0.3421875

11.815 0.021875

11.816 0.3171875

11.817 0.33125

11.818 -0.015625

11.819 -0.4875

11.82 -0.740625

11.821 -0.6734375

11.822 -0.446875

11.823 -0.215625

11.824 -0.0015625

11.825 0.1796875

11.826 0.19375

11.827 -0.04375

11.828 -0.375

11.829 -0.5609375

11.83 -0.5375

11.831 -0.4015625

11.832 -0.2484375

11.833 -0.1109375

11.834 -0.009375

11.835 0

11.836 -0.1328125

11.837 -0.375

11.838 -0.590625

11.839 -0.63125

11.84 -0.4390625

11.841 -0.1125

11.842 0.16875

11.843 0.296875

11.844 0.2640625

11.845 0.0828125

11.846 -0.2015625

11.847 -0.478125

11.848 -0.5921875

11.849 -0.465625

11.85 -0.1515625

11.851 0.228125

11.852 0.5546875

11.853 0.6796875

11.854 0.4734375

11.855 0.0328125

11.856 -0.3328125

11.857 -0.4203125

11.858 -0.2765625

11.859 -0.0515625

11.86 0.1734375

11.861 0.3890625

11.862 0.5390625

11.863 0.4875

11.864 0.2109375

11.865 -0.115625

11.866 -0.3015625

11.867 -0.2828125

11.868 -0.10625

11.869 0.134375

11.87 0.328125

11.871 0.390625

11.872 0.2921875

11.873 0.0828125

11.874 -0.1125

11.875 -0.125

11.876 0.140625

11.877 0.5890625

11.878 0.9765625

11.879 1.153125

11.88 1.153125

11.881 1.053125

11.882 0.8453125

11.883 0.546875

11.884 0.3046875

11.885 0.31875

11.886 0.61875

11.887 1.045313

11.888 1.445313

11.889 1.735938

11.89 1.815625

11.891 1.625

11.892 1.295313

11.893 1.085938

11.894 1.167188

11.895 1.509375

11.896 1.959375

11.897 2.373438

11.898 2.64375

11.899 2.6625

11.9 2.420313

11.901 2.1125

11.902 2.004688

11.903 2.185938

11.904 2.548438

11.905 2.926563

11.906 3.228125

11.907 3.440625

11.908 3.582813

11.909 3.635938

11.91 3.582813

11.911 3.503125

11.912 3.571875

11.913 3.884375

11.914 4.325

11.915 4.678125

11.916 4.870313

11.917 4.979688

11.918 5.042188

11.919 4.9875

11.92 4.828125

11.921 4.778125

11.922 5.048438

11.923 5.575

11.924 6.117188

11.925 6.490625

11.926 6.601563

11.927 6.446875

11.928 6.20625

11.929 6.139063

11.93 6.345313

11.931 6.709375

11.932 7.073438

11.933 7.4125

11.934 7.778125

11.935 8.098438

11.936 8.198438

11.937 8.0875

11.938 8.023438

11.939 8.226563

11.94 8.66875

11.941 9.142188

11.942 9.476563

11.943 9.667188

11.944 9.817188

11.945 9.970313

11.946 10.09219

11.947 10.18281

11.948 10.30781

11.949 10.55781

11.95 10.95156

11.951 11.40781

11.952 11.82656

11.953 12.14063

11.954 12.29844

11.955 12.29844

11.956 12.25625

11.957 12.34531

11.958 12.66719

11.959 13.16406

11.96 13.72188

11.961 14.28594

11.962 14.7625

11.963 14.95938

11.964 14.8125

11.965 14.56563

11.966 14.54375

11.967 14.82031

11.968 15.2125

11.969 15.55625

11.97 15.84531

11.971 16.09062

11.972 16.2

11.973 16.11875

11.974 16.025

11.975 16.14688

11.976 16.49844

11.977 16.93437

11.978 17.32344

11.979 17.63438

11.98 17.87813

11.981 18.025

11.982 18.03281

11.983 17.97969

11.984 18.025

11.985 18.25313

11.986 18.63281

11.987 19.04531

11.988 19.38125

11.989 19.56875

11.99 19.55781

11.991 19.38594

11.992 19.2375

11.993 19.30938

11.994 19.62031

11.995 20.03906

11.996 20.43594

11.997 20.79063

11.998 21.10313

11.999 21.225

12 21.01094

12.001 20.64063

12.002 20.4875

12.003 20.68125

12.004 21.02969

12.005 21.32344

12.006 21.55781

12.007 21.77344

12.008 21.83125

12.009 21.59063

12.01 21.21875

12.011 21.09219

12.012 21.33125

12.013 21.69375

12.014 21.92344

12.015 22.01719

12.016 22.09219

12.017 22.13438

12.018 22.0375

12.019 21.82031

12.02 21.67344

12.021 21.75156

12.022 22.025

12.023 22.33594

12.024 22.56875

12.025 22.70938

12.026 22.73281

12.027 22.5625

12.028 22.225

12.029 21.91563

12.03 21.825

12.031 21.94219

12.032 22.11875

12.033 22.26719

12.034 22.40625

12.035 22.45625

12.036 22.22031

12.037 21.73594

12.038 21.35156

12.039 21.31406

12.04 21.4875

12.041 21.60781

12.042 21.64219

12.043 21.70156

12.044 21.72344

12.045 21.48594

12.046 20.99375

12.047 20.59531

12.048 20.54688

12.049 20.70938

12.05 20.79844

12.051 20.7625

12.052 20.73125

12.053 20.71719

12.054 20.59063

12.055 20.29844

12.056 20.00469

12.057 19.89531

12.058 19.975

12.059 20.09375

12.06 20.10313

12.061 19.98125

12.062 19.76719

12.063 19.4125

12.064 18.90625

12.065 18.42969

12.066 18.20938

12.067 18.29531

12.068 18.52812

12.069 18.71406

12.07 18.79688

12.071 18.76094

12.072 18.48438

12.073 17.95156

12.074 17.41875

12.075 17.16875

12.076 17.20625

12.077 17.30469

12.078 17.32656

12.079 17.33125

12.08 17.35313

12.081 17.22031

12.082 16.7875

12.083 16.23594

12.084 15.89531

12.085 15.86719

12.086 15.98125

12.087 16.04375

12.088 16.0125

12.089 15.89844

12.09 15.64844

12.091 15.18594

12.092 14.5625

12.093 13.99688

12.094 13.69844

12.095 13.68281

12.096 13.77969

12.097 13.81406

12.098 13.71719

12.099 13.45313

12.1 12.98281

12.101 12.39375

12.102 11.87344

12.103 11.54375

12.104 11.39219

12.105 11.32813

12.106 11.27813

12.107 11.20469

12.108 10.98281

12.109 10.47656

12.11 9.782813

12.111 9.207813

12.112 8.948438

12.113 8.91875

12.114 8.954688

12.115 9.007813

12.116 9.095313

12.117 9.084375

12.118 8.767188

12.119 8.19375

12.12 7.678125

12.121 7.453125

12.122 7.45625

12.123 7.485938

12.124 7.432813

12.125 7.315625

12.126 7.170313

12.127 6.957813

12.128 6.63125

12.129 6.242188

12.13 5.914063

12.131 5.748438

12.132 5.751563

12.133 5.840625

12.134 5.885938

12.135 5.765625

12.136 5.426563

12.137 4.951563

12.138 4.521875

12.139 4.28125

12.14 4.260937

12.141 4.385937

12.142 4.554688

12.143 4.696875

12.144 4.714062

12.145 4.473438

12.146 3.985938

12.147 3.490625

12.148 3.229688

12.149 3.215625

12.15 3.292188

12.151 3.36875

12.152 3.471875

12.153 3.534375

12.154 3.389063

12.155 3.0125

12.156 2.639063

12.157 2.484375

12.158 2.5125

12.159 2.532813

12.16 2.459375

12.161 2.379688

12.162 2.375

12.163 2.36875

12.164 2.209375

12.165 1.871875

12.166 1.521875

12.167 1.3875

12.168 1.540625

12.169 1.810938

12.17 1.978125

12.171 1.979688

12.172 1.870313

12.173 1.679688

12.174 1.43125

12.175 1.207813

12.176 1.128125

12.177 1.264063

12.178 1.565625

12.179 1.890625

12.18 2.08125

12.181 1.984375

12.182 1.576563

12.183 1.090625

12.184 0.825

12.185 0.8375

12.186 0.96875

12.187 1.095313

12.188 1.251563

12.189 1.471875

12.19 1.601563

12.191 1.44375

12.192 1.060938

12.193 0.753125

12.194 0.7203125

12.195 0.8921875

12.196 1.089063

12.197 1.23125

12.198 1.346875

12.199 1.432813

12.2 1.396875

12.201 1.195313

12.202 0.9578125

12.203 0.909375

12.204 1.165625

12.205 1.585938

12.206 1.8875

12.207 1.920313

12.208 1.715625

12.209 1.385938

12.21 1.06875

12.211 0.8671875

12.212 0.8375

12.213 1

12.214 1.317188

12.215 1.715625

12.216 2.110937

12.217 2.321875

12.218 2.146875

12.219 1.639063

12.22 1.157813

12.221 1.014063

12.222 1.201563

12.223 1.51875

12.224 1.839063

12.225 2.154688

12.226 2.379688

12.227 2.328125

12.228 1.98125

12.229 1.598438

12.23 1.439063

12.231 1.529688

12.232 1.728125

12.233 1.882813

12.234 1.9125

12.235 1.814063

12.236 1.653125

12.237 1.521875

12.238 1.46875

12.239 1.501563

12.24 1.626563

12.241 1.845313

12.242 2.104688

12.243 2.31875

12.244 2.395313

12.245 2.240625

12.246 1.851563

12.247 1.403125

12.248 1.148438

12.249 1.209375

12.25 1.49375

12.251 1.817188

12.252 2.0875

12.253 2.276563

12.254 2.275

12.255 1.990625

12.256 1.560938

12.257 1.271875

12.258 1.2375

12.259 1.346875

12.26 1.489063

12.261 1.664063

12.262 1.821875

12.263 1.78125

12.264 1.44375

12.265 1.0125

12.266 0.796875

12.267 0.875

12.268 1.06875

12.269 1.2

12.27 1.24375

12.271 1.240625

12.272 1.159375

12.273 0.9546875

12.274 0.690625

12.275 0.51875

12.276 0.5203125

12.277 0.64375

12.278 0.784375

12.279 0.8796875

12.28 0.925

12.281 0.890625

12.282 0.7

12.283 0.3796875

12.284 0.0953125

12.285 0.0046875

12.286 0.128125

12.287 0.3625

12.288 0.6140625

12.289 0.8171875

12.29 0.8359375

12.291 0.5140625

12.292 -0.0421875

12.293 -0.484375

12.294 -0.5953125

12.295 -0.4953125

12.296 -0.4046875

12.297 -0.3453125

12.298 -0.23125

12.299 -0.1703125

12.3 -0.384375

12.301 -0.84375

12.302 -1.2375

12.303 -1.348438

12.304 -1.267188

12.305 -1.198438

12.306 -1.215625

12.307 -1.260938

12.308 -1.30625

12.309 -1.426563

12.31 -1.68125

12.311 -1.99375

12.312 -2.210938

12.313 -2.228125

12.314 -2.0875

12.315 -1.914063

12.316 -1.809375

12.317 -1.835938

12.318 -2.05

12.319 -2.43125

12.32 -2.8375

12.321 -3.08125

12.322 -3.071875

12.323 -2.8875

12.324 -2.653125

12.325 -2.432813

12.326 -2.320313

12.327 -2.504688

12.328 -3.010938

12.329 -3.553125

12.33 -3.817188

12.331 -3.795313

12.332 -3.690625

12.333 -3.625

12.334 -3.567188

12.335 -3.529688

12.336 -3.675

12.337 -4.067188

12.338 -4.498438

12.339 -4.7125

12.34 -4.685938

12.341 -4.579688

12.342 -4.535938

12.343 -4.584375

12.344 -4.701563

12.345 -4.878125

12.346 -5.109375

12.347 -5.351563

12.348 -5.517188

12.349 -5.53125

12.35 -5.390625

12.351 -5.182813

12.352 -5.026563

12.353 -4.989063

12.354 -5.095313

12.355 -5.340625

12.356 -5.65625

12.357 -5.90625

12.358 -5.982813

12.359 -5.876563

12.36 -5.6625

12.361 -5.410938

12.362 -5.210938

12.363 -5.239063

12.364 -5.598438

12.365 -6.101563

12.366 -6.404688

12.367 -6.36875

12.368 -6.123438

12.369 -5.828125

12.37 -5.464063

12.371 -5.029688

12.372 -4.871875

12.373 -5.264063

12.374 -5.692188

12.375 -5.29375

12.376 -3.821875

12.377 -1.678125

12.378 0.3875

12.379 1.5

12.38 1.289063

12.381 0.2875

12.382 -0.659375

12.383 -1.123438

12.384 -1.1125

12.385 -0.8515625

12.386 -0.64375

12.387 -0.65625

12.388 -0.778125

12.389 -0.7859375

12.39 -0.6421875

12.391 -0.5015625

12.392 -0.50625

12.393 -0.63125

12.394 -0.7203125

12.395 -0.6265625

12.396 -0.33125

12.397 0.059375

12.398 0.41875

12.399 0.5796875

12.4 0.3765625

12.401 -0.1171875

12.402 -0.5390625

12.403 -0.60625

12.404 -0.3828125

12.405 -0.1078125

12.406 0.1109375

12.407 0.3140625

12.408 0.4671875

12.409 0.4125

12.41 0.11875

12.411 -0.1828125

12.412 -0.259375

12.413 -0.1328125

12.414 0.04375

12.415 0.1890625

12.416 0.3046875

12.417 0.359375

12.418 0.2875

12.419 0.09375

12.42 -0.1015625

12.421 -0.165625

12.422 -0.071875

12.423 0.1171875

12.424 0.309375

12.425 0.4578125

12.426 0.5625

12.427 0.59375

12.428 0.503125

12.429 0.3109375

12.43 0.128125

12.431 0.046875

12.432 0.1

12.433 0.29375

12.434 0.609375

12.435 0.9046875

12.436 0.9625

12.437 0.725

12.438 0.3984375

12.439 0.2375

12.44 0.2890625

12.441 0.428125

12.442 0.5890625

12.443 0.81875

12.444 1.089063

12.445 1.179688

12.446 0.9046875

12.447 0.4109375

12.448 0.0546875

12.449 0.0109375

12.45 0.1671875

12.451 0.3578125

12.452 0.5375

12.453 0.715625

12.454 0.8296875

12.455 0.7703125

12.456 0.5328125

12.457 0.2703125

12.458 0.1640625

12.459 0.2546875

12.46 0.421875

12.461 0.534375

12.462 0.56875

12.463 0.55

12.464 0.4578125

12.465 0.2640625

12.466 0.0140625

12.467 -0.1578125

12.468 -0.1046875

12.469 0.16875

12.47 0.5203125

12.471 0.8015625

12.472 0.8734375

12.473 0.640625

12.474 0.2140625

12.475 -0.115625

12.476 -0.165625

12.477 -0.0078125

12.478 0.178125

12.479 0.3515625

12.48 0.5703125

12.481 0.740625

12.482 0.6125

12.483 0.16875

12.484 -0.2546875

12.485 -0.3453125

12.486 -0.1484375

12.487 0.075

12.488 0.165625

12.489 0.1875

12.49 0.2546875

12.491 0.33125

12.492 0.2984375

12.493 0.1453125

12.494 0.0078125

12.495 0.028125

12.496 0.2046875

12.497 0.43125

12.498 0.60625

12.499 0.678125

12.5 0.5890625

12.501 0.31875

12.502 -0.028125

12.503 -0.2421875

12.504 -0.1609375

12.505 0.165625

12.506 0.553125

12.507 0.884375

12.508 1.073438

12.509 0.9625

12.51 0.5109375

12.511 -0.0125

12.512 -0.259375

12.513 -0.15625

12.514 0.1125

12.515 0.378125

12.516 0.60625

12.517 0.753125

12.518 0.6734375

12.519 0.31875

12.52 -0.0984375

12.521 -0.3046875

12.522 -0.2578125

12.523 -0.1

12.524 0.071875

12.525 0.234375

12.526 0.3546875

12.527 0.353125

12.528 0.1703125

12.529 -0.134375

12.53 -0.375

12.531 -0.384375

12.532 -0.1921875

12.533 0.025

12.534 0.1546875

12.535 0.203125

12.536 0.1453125

12.537 -0.1078125

12.538 -0.503125

12.539 -0.7671875

12.54 -0.6578125

12.541 -0.215625

12.542 0.3

12.543 0.696875

12.544 0.93125

12.545 0.925

12.546 0.5859375

12.547 0.046875

12.548 -0.3390625

12.549 -0.3421875

12.55 -0.06875

12.551 0.215625

12.552 0.3859375

12.553 0.4734375

12.554 0.44375

12.555 0.2140625

12.556 -0.1375

12.557 -0.3671875

12.558 -0.353125

12.559 -0.184375

12.56 -0.0109375

12.561 0.1078125

12.562 0.1796875

12.563 0.1875

12.564 0.071875

12.565 -0.16875

12.566 -0.421875

12.567 -0.5265625

12.568 -0.40625

12.569 -0.1453125

12.57 0.0890625

12.571 0.175

12.572 0.0921875

12.573 -0.1421875

12.574 -0.453125

12.575 -0.69375

12.576 -0.740625

12.577 -0.6

12.578 -0.3921875

12.579 -0.203125

12.58 -0.0234375

12.581 0.084375

12.582 -0.053125

12.583 -0.440625

12.584 -0.7921875

12.585 -0.8640625

12.586 -0.7203125

12.587 -0.5734375

12.588 -0.49375

12.589 -0.40625

12.59 -0.3171875

12.591 -0.3984375

12.592 -0.7078125

12.593 -1.017188

12.594 -1.089063

12.595 -0.95625

12.596 -0.8109375

12.597 -0.7515625

12.598 -0.740625

12.599 -0.734375

12.6 -0.803125

12.601 -1.017188

12.602 -1.2875

12.603 -1.417188

12.604 -1.284375

12.605 -0.946875

12.606 -0.621875

12.607 -0.4828125

12.608 -0.540625

12.609 -0.7359375

12.61 -1.023438

12.611 -1.334375

12.612 -1.56875

12.613 -1.64375

12.614 -1.540625

12.615 -1.301563

12.616 -0.9734375

12.617 -0.675

12.618 -0.6625

12.619 -1.045313

12.62 -1.501563

12.621 -1.575

12.622 -1.178125

12.623 -0.5984375

12.624 -0.1203125

12.625 0.1578125

12.626 0.2578125

12.627 0.1734375

12.628 -0.1109375

12.629 -0.4578125

12.63 -0.6328125

12.631 -0.56875

12.632 -0.415625

12.633 -0.3265625

12.634 -0.309375

12.635 -0.3015625

12.636 -0.30625

12.637 -0.3875

12.638 -0.5453125

12.639 -0.6796875

12.64 -0.68125

12.641 -0.5140625

12.642 -0.25

12.643 -0.0234375

12.644 0.0546875

12.645 -0.065625

12.646 -0.359375

12.647 -0.6953125

12.648 -0.90625

12.649 -0.8984375

12.65 -0.684375

12.651 -0.36875

12.652 -0.053125

12.653 0.2078125

12.654 0.315625

12.655 0.14375

12.656 -0.2515625

12.657 -0.6015625

12.658 -0.690625

12.659 -0.5578125

12.66 -0.3640625

12.661 -0.184375

12.662 0.0078125

12.663 0.14375

12.664 0.0546875

12.665 -0.271875

12.666 -0.5953125

12.667 -0.6890625

12.668 -0.565625

12.669 -0.3984375

12.67 -0.2984375

12.671 -0.24375

12.672 -0.2046875

12.673 -0.253125

12.674 -0.459375

12.675 -0.753125

12.676 -0.940625

12.677 -0.8734375

12.678 -0.5828125

12.679 -0.240625

12.68 -0.003125

12.681 0.0703125

12.682 -0.0359375

12.683 -0.2984375

12.684 -0.609375

12.685 -0.796875

12.686 -0.74375

12.687 -0.4859375

12.688 -0.1453125

12.689 0.1953125

12.69 0.4375

12.691 0.384375

12.692 -0.0546875

12.693 -0.6265625

12.694 -0.9515625

12.695 -0.890625

12.696 -0.621875

12.697 -0.359375

12.698 -0.1546875

12.699 -0.0265625

12.7 -0.103125

12.701 -0.4453125

12.702 -0.8328125

12.703 -0.959375

12.704 -0.76875

12.705 -0.4578125

12.706 -0.2390625

12.707 -0.1890625

12.708 -0.2484375

12.709 -0.3625

12.71 -0.5203125

12.711 -0.68125

12.712 -0.7578125

12.713 -0.6875

12.714 -0.4921875

12.715 -0.259375

12.716 -0.0640625

12.717 0.0703125

12.718 0.0921875

12.719 -0.0671875

12.72 -0.375

12.721 -0.68125

12.722 -0.8328125

12.723 -0.7734375

12.724 -0.5359375

12.725 -0.2

12.726 0.109375

12.727 0.1828125

12.728 -0.1109375

12.729 -0.5828125

12.73 -0.8734375

12.731 -0.8328125

12.732 -0.609375

12.733 -0.39375

12.734 -0.209375

12.735 0.0015625

12.736 0.1171875

12.737 -0.0640625

12.738 -0.4875

12.739 -0.8171875

12.74 -0.8359375

12.741 -0.6390625

12.742 -0.4359375

12.743 -0.3140625

12.744 -0.2453125

12.745 -0.24375

12.746 -0.384375

12.747 -0.665625

12.748 -0.9484375

12.749 -1.05625

12.75 -0.915625

12.751 -0.615625

12.752 -0.3609375

12.753 -0.2625

12.754 -0.271875

12.755 -0.3515625

12.756 -0.5296875

12.757 -0.7765625

12.758 -0.94375

12.759 -0.8828125

12.76 -0.6

12.761 -0.2453125

12.762 0.0359375

12.763 0.128125

12.764 -0.0515625

12.765 -0.4453125

12.766 -0.809375

12.767 -0.93125

12.768 -0.8359375

12.769 -0.684375

12.77 -0.528125

12.771 -0.3015625

12.772 -0.040625

12.773 0.0359375

12.774 -0.2296875

12.775 -0.6546875

12.776 -0.8984375

12.777 -0.8390625

12.778 -0.6265625

12.779 -0.4515625

12.78 -0.359375

12.781 -0.3109375

12.782 -0.346875

12.783 -0.5671875

12.784 -0.909375

12.785 -1.109375

12.786 -0.9734375

12.787 -0.578125

12.788 -0.175

12.789 0.0640625

12.79 0.121875

12.791 0.0015625

12.792 -0.29375

12.793 -0.6390625

12.794 -0.803125

12.795 -0.65625

12.796 -0.290625

12.797 0.071875

12.798 0.303125

12.799 0.38125

12.8 0.2421875

12.801 -0.1609375

12.802 -0.65

12.803 -0.925

12.804 -0.8796875

12.805 -0.65

12.806 -0.396875

12.807 -0.1546875

12.808 0.053125

12.809 0.071875

12.81 -0.21875

12.811 -0.65625

12.812 -0.9375

12.813 -0.94375

12.814 -0.765625

12.815 -0.5359375

12.816 -0.3359375

12.817 -0.21875

12.818 -0.2390625

12.819 -0.409375

12.82 -0.6671875

12.821 -0.8859375

12.822 -0.94375

12.823 -0.796875

12.824 -0.53125

12.825 -0.2875

12.826 -0.125

12.827 -0.0546875

12.828 -0.1375

12.829 -0.409375

12.83 -0.734375

12.831 -0.8875

12.832 -0.7578125

12.833 -0.4328125

12.834 -0.0671875

12.835 0.2109375

12.836 0.2703125

12.837 0.01875

12.838 -0.428125

12.839 -0.7734375

12.84 -0.809375

12.841 -0.5984375

12.842 -0.33125

12.843 -0.1125

12.844 0.06875

12.845 0.1703125

12.846 0.06875

12.847 -0.2453125

12.848 -0.571875

12.849 -0.7

12.85 -0.6

12.851 -0.3859375

12.852 -0.196875

12.853 -0.0953125

12.854 -0.0765625

12.855 -0.1421875

12.856 -0.296875

12.857 -0.49375

12.858 -0.628125

12.859 -0.590625

12.86 -0.3703125

12.861 -0.078125

12.862 0.1484375

12.863 0.24375

12.864 0.1875

12.865 -0.009375

12.866 -0.2671875

12.867 -0.45

12.868 -0.428125

12.869 -0.178125

12.87 0.20625

12.871 0.5875

12.872 0.809375

12.873 0.70625

12.874 0.2859375

12.875 -0.14375

12.876 -0.259375

12.877 -0.0421875

12.878 0.296875

12.879 0.584375

12.88 0.796875

12.881 0.9453125

12.882 0.959375

12.883 0.7703125

12.884 0.48125

12.885 0.309375

12.886 0.375

12.887 0.634375

12.888 0.9265625

12.889 1.114063

12.89 1.1875

12.891 1.221875

12.892 1.235938

12.893 1.164063

12.894 1.01875

12.895 0.99375

12.896 1.271875

12.897 1.771875

12.898 2.229688

12.899 2.471875

12.9 2.507813

12.901 2.415625

12.902 2.260938

12.903 2.1375

12.904 2.20625

12.905 2.576563

12.906 3.148438

12.907 3.695313

12.908 4.082813

12.909 4.25

12.91 4.140625

12.911 3.845313

12.912 3.614063

12.913 3.657813

12.914 3.970313

12.915 4.401562

12.916 4.825

12.917 5.201563

12.918 5.440625

12.919 5.4125

12.92 5.184375

12.921 5.03125

12.922 5.159375

12.923 5.532813

12.924 5.979688

12.925 6.3625

12.926 6.645313

12.927 6.846875

12.928 6.970313

12.929 6.998438

12.93 6.964063

12.931 6.985938

12.932 7.201563

12.933 7.63125

12.934 8.129688

12.935 8.520313

12.936 8.729688

12.937 8.7875

12.938 8.770313

12.939 8.75625

12.94 8.83125

12.941 9.082813

12.942 9.532813

12.943 10.08594

12.944 10.60625

12.945 10.95938

12.946 11.01563

12.947 10.80313

12.948 10.58281

12.949 10.62188

12.95 10.95313

12.951 11.42031

12.952 11.87969

12.953 12.29063

12.954 12.6125

12.955 12.7375

12.956 12.62344

12.957 12.45781

12.958 12.50156

12.959 12.825

12.96 13.30313

12.961 13.78906

12.962 14.225

12.963 14.57969

12.964 14.78125

12.965 14.76875

12.966 14.62031

12.967 14.55625

12.968 14.74844

12.969 15.18906

12.97 15.72031

12.971 16.19531

12.972 16.55781

12.973 16.77344

12.974 16.83594

12.975 16.80469

12.976 16.80469

12.977 16.94531

12.978 17.27031

12.979 17.73281

12.98 18.25156

12.981 18.7

12.982 18.86719

12.983 18.64375

12.984 18.25625

12.985 18.08438

12.986 18.25938

12.987 18.61875

12.988 19.00156

12.989 19.4125

12.99 19.84219

12.991 20.09844

12.992 19.99375

12.993 19.64531

12.994 19.40469

12.995 19.49375

12.996 19.83594

12.997 20.22344

12.998 20.54688

12.999 20.80156

13 20.96719

13.001 20.99219

13.002 20.9125

13.003 20.85

13.004 20.89063

13.005 21.03125

13.006 21.25469

13.007 21.55156

13.008 21.87656

13.009 22.08125

13.01 21.99844

13.011 21.67813

13.012 21.41094

13.013 21.40938

13.014 21.61563

13.015 21.85781

13.016 22.075

13.017 22.3375

13.018 22.57188

13.019 22.50781

13.02 22.08438

13.021 21.66406

13.022 21.59844

13.023 21.79688

13.024 21.95

13.025 22.01875

13.026 22.19531

13.027 22.45938

13.028 22.49688

13.029 22.17656

13.03 21.80156

13.031 21.72031

13.032 21.9125

13.033 22.12656

13.034 22.24375

13.035 22.31719

13.036 22.33281

13.037 22.15313

13.038 21.75469

13.039 21.35781

13.04 21.2

13.041 21.30313

13.042 21.525

13.043 21.74219

13.044 21.90156

13.045 21.92813

13.046 21.69375

13.047 21.17656

13.048 20.60938

13.049 20.29219

13.05 20.31875

13.051 20.52656

13.052 20.72656

13.053 20.87188

13.054 20.92344

13.055 20.71094

13.056 20.15625

13.057 19.50781

13.058 19.11719

13.059 19.05156

13.06 19.09844

13.061 19.09062

13.062 19.09219

13.063 19.15625

13.064 19.07969

13.065 18.67813

13.066 18.14844

13.067 17.90312

13.068 18.11406

13.069 18.55156

13.07 18.89844

13.071 19.02188

13.072 18.97344

13.073 18.78438

13.074 18.43281

13.075 17.99063

13.076 17.62813

13.077 17.46562

13.078 17.49531

13.079 17.61563

13.08 17.71406

13.081 17.69063

13.082 17.46875

13.083 17.02969

13.084 16.46875

13.085 15.97344

13.086 15.68125

13.087 15.59219

13.088 15.61094

13.089 15.66406

13.09 15.70156

13.091 15.55781

13.092 15.05

13.093 14.2875

13.094 13.65

13.095 13.3625

13.096 13.29688

13.097 13.20625

13.098 13.04219

13.099 12.92031

13.1 12.80469

13.101 12.46094

13.102 11.8375

13.103 11.21875

13.104 10.89531

13.105 10.85625

13.106 10.86719

13.107 10.74531

13.108 10.49688

13.109 10.20156

13.11 9.854688

13.111 9.4125

13.112 8.907813

13.113 8.467187

13.114 8.235938

13.115 8.278125

13.116 8.5

13.117 8.714063

13.118 8.776563

13.119 8.626563

13.12 8.315625

13.121 8.00625

13.122 7.859375

13.123 7.928125

13.124 8.1375

13.125 8.375

13.126 8.56875

13.127 8.582813

13.128 8.232812

13.129 7.539063

13.13 6.823438

13.131 6.401563

13.132 6.29375

13.133 6.301563

13.134 6.265625

13.135 6.185938

13.136 6.096875

13.137 5.909375

13.138 5.503125

13.139 4.959375

13.14 4.521875

13.141 4.339062

13.142 4.335938

13.143 4.354687

13.144 4.309375

13.145 4.228125

13.146 4.148438

13.147 4.009375

13.148 3.746875

13.149 3.453125

13.15 3.33125

13.151 3.459375

13.152 3.673438

13.153 3.764063

13.154 3.68125

13.155 3.467188

13.156 3.120313

13.157 2.675

13.158 2.290625

13.159 2.140625

13.16 2.248438

13.161 2.489063

13.162 2.725

13.163 2.8625

13.164 2.78125

13.165 2.417188

13.166 1.932813

13.167 1.6125

13.168 1.576563

13.169 1.721875

13.17 1.9

13.171 2.079687

13.172 2.24375

13.173 2.257813

13.174 1.996875

13.175 1.567188

13.176 1.239063

13.177 1.157813

13.178 1.275

13.179 1.4625

13.18 1.626563

13.181 1.729688

13.182 1.757813

13.183 1.670313

13.184 1.453125

13.185 1.185938

13.186 1.017188

13.187 1.078125

13.188 1.353125

13.189 1.65625

13.19 1.80625

13.191 1.7625

13.192 1.575

13.193 1.310938

13.194 1.045313

13.195 0.89375

13.196 0.9546875

13.197 1.198438

13.198 1.490625

13.199 1.717188

13.2 1.782813

13.201 1.584375

13.202 1.184375

13.203 0.8390625

13.204 0.746875

13.205 0.8734375

13.206 1.076563

13.207 1.28125

13.208 1.479688

13.209 1.564063

13.21 1.376563

13.211 0.96875

13.212 0.6375

13.213 0.60625

13.214 0.7984375

13.215 0.9953125

13.216 1.079688

13.217 1.095313

13.218 1.092188

13.219 1.023438

13.22 0.828125

13.221 0.5640625

13.222 0.39375

13.223 0.4609375

13.224 0.75625

13.225 1.120313

13.226 1.384375

13.227 1.470313

13.228 1.35

13.229 1.064063

13.23 0.759375

13.231 0.61875

13.232 0.7109375

13.233 0.9421875

13.234 1.176563

13.235 1.364063

13.236 1.484375

13.237 1.40625

13.238 1.032813

13.239 0.5203125

13.24 0.2

13.241 0.2578125

13.242 0.5765625

13.243 0.9140625

13.244 1.171875

13.245 1.351563

13.246 1.348438

13.247 1.057813

13.248 0.65

13.249 0.45

13.25 0.5515625

13.251 0.7578125

13.252 0.8703125

13.253 0.8703125

13.254 0.840625

13.255 0.7984375

13.256 0.675

13.257 0.4671875

13.258 0.2921875

13.259 0.2609375

13.26 0.3921875

13.261 0.6

13.262 0.784375

13.263 0.884375

13.264 0.853125

13.265 0.6453125

13.266 0.325

13.267 0.0515625

13.268 -0.084375

13.269 -0.121875

13.27 -0.0609375

13.271 0.1953125

13.272 0.6453125

13.273 0.9953125

13.274 0.8984375

13.275 0.40625

13.276 -0.05625

13.277 -0.184375

13.278 -0.06875

13.279 0.040625

13.28 0.078125

13.281 0.109375

13.282 0.090625

13.283 -0.1234375

13.284 -0.5

13.285 -0.79375

13.286 -0.8375

13.287 -0.709375

13.288 -0.5796875

13.289 -0.521875

13.29 -0.51875

13.291 -0.575

13.292 -0.74375

13.293 -1.00625

13.294 -1.226563

13.295 -1.276563

13.296 -1.160938

13.297 -0.990625

13.298 -0.8703125

13.299 -0.809375

13.3 -0.815625

13.301 -0.965625

13.302 -1.2875

13.303 -1.648438

13.304 -1.864063

13.305 -1.864063

13.306 -1.701563

13.307 -1.45625

13.308 -1.207813

13.309 -1.098438

13.31 -1.31875

13.311 -1.832813

13.312 -2.30625

13.313 -2.484375

13.314 -2.439063

13.315 -2.378125

13.316 -2.38125

13.317 -2.364063

13.318 -2.301563

13.319 -2.353125

13.32 -2.65625

13.321 -3.05625

13.322 -3.264063

13.323 -3.209375

13.324 -3.101563

13.325 -3.139063

13.326 -3.310938

13.327 -3.501563

13.328 -3.709375

13.329 -4.035938

13.33 -4.464062

13.331 -4.7875

13.332 -4.8

13.333 -4.495312

13.334 -4.092188

13.335 -3.83125

13.336 -3.803125

13.337 -4.001563

13.338 -4.392188

13.339 -4.840625

13.34 -5.167188

13.341 -5.275

13.342 -5.1875

13.343 -4.985938

13.344 -4.717188

13.345 -4.470313

13.346 -4.445313

13.347 -4.789063

13.348 -5.335938

13.349 -5.726563

13.35 -5.782813

13.351 -5.607813

13.352 -5.395313

13.353 -5.240625

13.354 -5.154688

13.355 -5.201563

13.356 -5.478125

13.357 -5.892188

13.358 -6.185938

13.359 -6.220313

13.36 -6.085938

13.361 -5.939063

13.362 -5.867188

13.363 -5.882813

13.364 -5.967188

13.365 -6.11875

13.366 -6.323438

13.367 -6.495313

13.368 -6.520313

13.369 -6.351563

13.37 -6.075

13.371 -5.828125

13.372 -5.68125

13.373 -5.642188

13.374 -5.732813

13.375 -5.935938

13.376 -6.129688

13.377 -6.176563

13.378 -6.01875

13.379 -5.742188

13.38 -5.49375

13.381 -5.345313

13.382 -5.28125

13.383 -5.314063

13.384 -5.320313

13.385 -4.882813

13.386 -3.709375

13.387 -2.157812

13.388 -0.9734375

13.389 -0.5875

13.39 -0.8609375

13.391 -1.234375

13.392 -1.092188

13.393 -0.3203125

13.394 0.51875

13.395 0.8234375

13.396 0.5296875

13.397 -0.0390625

13.398 -0.503125

13.399 -0.6109375

13.4 -0.4078125

13.401 -0.228125

13.402 -0.3546875

13.403 -0.725

13.404 -1.032813

13.405 -1.023438

13.406 -0.6953125

13.407 -0.265625

13.408 0.040625

13.409 0.15

13.41 0.084375

13.411 -0.1046875

13.412 -0.328125

13.413 -0.4375

13.414 -0.3328125

13.415 -0.0625

13.416 0.23125

13.417 0.4875

13.418 0.696875

13.419 0.721875

13.42 0.434375

13.421 -0.0234375

13.422 -0.334375

13.423 -0.3453125

13.424 -0.1640625

13.425 0.0421875

13.426 0.240625

13.427 0.440625

13.428 0.5203125

13.429 0.3421875

13.43 0.0203125

13.431 -0.14375

13.432 -0.0171875

13.433 0.25625

13.434 0.496875

13.435 0.671875

13.436 0.8453125

13.437 1.020313

13.438 1.085938

13.439 0.95

13.44 0.70625

13.441 0.5703125

13.442 0.6640625

13.443 0.9234375

13.444 1.2

13.445 1.39375

13.446 1.442188

13.447 1.292188

13.448 0.9984375

13.449 0.740625

13.45 0.7

13.451 0.9078125

13.452 1.248438

13.453 1.59375

13.454 1.876563

13.455 1.979688

13.456 1.754688

13.457 1.271875

13.458 0.8703125

13.459 0.803125

13.46 1.004688

13.461 1.257813

13.462 1.46875

13.463 1.657813

13.464 1.759375

13.465 1.603125

13.466 1.19375

13.467 0.8109375

13.468 0.7

13.469 0.828125

13.47 0.99375

13.471 1.075

13.472 1.0875

13.473 1.073438

13.474 0.990625

13.475 0.79375

13.476 0.546875

13.477 0.4046875

13.478 0.4546875

13.479 0.63125

13.48 0.7875

13.481 0.8578125

13.482 0.875

13.483 0.834375

13.484 0.684375

13.485 0.45625

13.486 0.284375

13.487 0.28125

13.488 0.440625

13.489 0.6921875

13.49 0.9796875

13.491 1.195313

13.492 1.128125

13.493 0.7109375

13.494 0.2296875

13.495 0.034375

13.496 0.153125

13.497 0.3609375

13.498 0.515625

13.499 0.6671875

13.5 0.8359375

13.501 0.86875

13.502 0.634375

13.503 0.2734375

13.504 0.0671875

13.505 0.1171875

13.506 0.296875

13.507 0.446875

13.508 0.515625

13.509 0.5171875

13.51 0.440625

13.511 0.246875

13.512 -0.028125

13.513 -0.2421875

13.514 -0.2546875

13.515 -0.053125

13.516 0.2125

13.517 0.38125

13.518 0.4046875

13.519 0.2984375

13.52 0.0609375

13.521 -0.2578125

13.522 -0.51875

13.523 -0.584375

13.524 -0.41875

13.525 -0.1109375

13.526 0.2203125

13.527 0.4671875

13.528 0.46875

13.529 0.115625

13.53 -0.4109375

13.531 -0.746875

13.532 -0.7375

13.533 -0.5578125

13.534 -0.4296875

13.535 -0.3640625

13.536 -0.2578125

13.537 -0.1609375

13.538 -0.25

13.539 -0.55

13.54 -0.859375

13.541 -0.9703125

13.542 -0.865625

13.543 -0.7015625

13.544 -0.6203125

13.545 -0.615625

13.546 -0.6296875

13.547 -0.70625

13.548 -0.9109375

13.549 -1.154688

13.55 -1.245313

13.551 -1.0875

13.552 -0.7921875

13.553 -0.55

13.554 -0.4375

13.555 -0.434375

13.556 -0.54375

13.557 -0.76875

13.558 -1.025

13.559 -1.1625

13.56 -1.075

13.561 -0.790625

13.562 -0.446875

13.563 -0.171875

13.564 -0.090625

13.565 -0.321875

13.566 -0.7953125

13.567 -1.204688

13.568 -1.314063

13.569 -1.179688

13.57 -0.9953125

13.571 -0.840625

13.572 -0.6765625

13.573 -0.540625

13.574 -0.615625

13.575 -0.9875

13.576 -1.454688

13.577 -1.7

13.578 -1.598438

13.579 -1.28125

13.58 -0.959375

13.581 -0.7359375

13.582 -0.646875

13.583 -0.76875

13.584 -1.123438

13.585 -1.551563

13.586 -1.784375

13.587 -1.670313

13.588 -1.33125

13.589 -1.0375

13.59 -0.93125

13.591 -0.95

13.592 -1.021875

13.593 -1.170313

13.594 -1.3875

13.595 -1.557813

13.596 -1.540625

13.597 -1.309375

13.598 -0.946875

13.599 -0.503125

13.6 -0.075

13.601 0.084375

13.602 -0.16875

13.603 -0.60625

13.604 -0.859375

13.605 -0.75625

13.606 -0.36875

13.607 0.0859375

13.608 0.4234375

13.609 0.578125

13.61 0.503125

13.611 0.15

13.612 -0.3265625

13.613 -0.6015625

13.614 -0.5296875

13.615 -0.2984375

13.616 -0.134375

13.617 -0.0734375

13.618 -0.046875

13.619 -0.0546875

13.62 -0.1453125

13.621 -0.29375

13.622 -0.4015625

13.623 -0.3921875

13.624 -0.2484375

13.625 -0.0390625

13.626 0.128125

13.627 0.2046875

13.628 0.1921875

13.629 0.0875

13.63 -0.0859375

13.631 -0.24375

13.632 -0.29375

13.633 -0.2109375

13.634 -0.0484375

13.635 0.18125

13.636 0.50625

13.637 0.7828125

13.638 0.725

13.639 0.29375

13.64 -0.1875

13.641 -0.3765625

13.642 -0.2359375

13.643 0.025

13.644 0.2484375

13.645 0.428125

13.646 0.5359375

13.647 0.4234375

13.648 0.0265625

13.649 -0.4484375

13.65 -0.6921875

13.651 -0.59375

13.652 -0.3046875

13.653 -0.0359375

13.654 0.13125

13.655 0.1953125

13.656 0.140625

13.657 -0.0296875

13.658 -0.2328125

13.659 -0.35625

13.66 -0.3296875

13.661 -0.1640625

13.662 0.0515625

13.663 0.221875

13.664 0.3078125

13.665 0.2671875

13.666 0.0390625

13.667 -0.328125

13.668 -0.6203125

13.669 -0.6546875

13.67 -0.4484375

13.671 -0.1515625

13.672 0.140625

13.673 0.3578125

13.674 0.359375

13.675 0.0515625

13.676 -0.3796875

13.677 -0.6

13.678 -0.5

13.679 -0.25625

13.68 -0.0375

13.681 0.175

13.682 0.3765625

13.683 0.3765625

13.684 0.053125

13.685 -0.38125

13.686 -0.5828125

13.687 -0.4484375

13.688 -0.178125

13.689 0.0015625

13.69 0.0390625

13.691 0.0171875

13.692 -0.0359375

13.693 -0.1703125

13.694 -0.3703125

13.695 -0.5171875

13.696 -0.5109375

13.697 -0.3421875

13.698 -0.090625

13.699 0.14375

13.7 0.303125

13.701 0.3421875

13.702 0.203125

13.703 -0.090625

13.704 -0.396875

13.705 -0.5421875

13.706 -0.453125

13.707 -0.1890625

13.708 0.15

13.709 0.4578125

13.71 0.5515625

13.711 0.2796875

13.712 -0.2203125

13.713 -0.58125

13.714 -0.6046875

13.715 -0.4140625

13.716 -0.209375

13.717 -0.0359375

13.718 0.15

13.719 0.253125

13.72 0.103125

13.721 -0.2625

13.722 -0.559375

13.723 -0.5828125

13.724 -0.39375

13.725 -0.1765625

13.726 -0.028125

13.727 0.0671875

13.728 0.1109375

13.729 0.0390625

13.73 -0.1671875

13.731 -0.3953125

13.732 -0.4890625

13.733 -0.3734375

13.734 -0.1171875

13.735 0.1296875

13.736 0.28125

13.737 0.3140625

13.738 0.19375

13.739 -0.0765625

13.74 -0.36875

13.741 -0.5109375

13.742 -0.4421875

13.743 -0.2296875

13.744 0.025

13.745 0.2703125

13.746 0.4265625

13.747 0.33125

13.748 -0.0671875

13.749 -0.540625

13.75 -0.7796875

13.751 -0.703125

13.752 -0.4625

13.753 -0.20625

13.754 0.046875

13.755 0.25625

13.756 0.259375

13.757 -0.015625

13.758 -0.378125

13.759 -0.54375

13.76 -0.4265625

13.761 -0.165625

13.762 0.0421875

13.763 0.11875

13.764 0.1265625

13.765 0.115625

13.766 0.0265625

13.767 -0.1796875

13.768 -0.4015625

13.769 -0.478125

13.77 -0.353125

13.771 -0.1171875

13.772 0.096875

13.773 0.203125

13.774 0.140625

13.775 -0.0953125

13.776 -0.403125

13.777 -0.6046875

13.778 -0.5625

13.779 -0.2703125

13.78 0.1140625

13.781 0.4375

13.782 0.61875

13.783 0.5296875

13.784 0.0984375

13.785 -0.446875

13.786 -0.7609375

13.787 -0.759375

13.788 -0.61875

13.789 -0.4625

13.79 -0.24375

13.791 0.0390625

13.792 0.1765625

13.793 -0.0296875

13.794 -0.4578125

13.795 -0.74375

13.796 -0.696875

13.797 -0.4421875

13.798 -0.2125

13.799 -0.096875

13.8 -0.05

13.801 -0.0515625

13.802 -0.15625

13.803 -0.36875

13.804 -0.5875

13.805 -0.66875

13.806 -0.5328125

13.807 -0.2546875

13.808 0.0015625

13.809 0.128125

13.81 0.1140625

13.811 -0.0453125

13.812 -0.321875

13.813 -0.59375

13.814 -0.7125

13.815 -0.628125

13.816 -0.4

13.817 -0.0953125

13.818 0.2328125

13.819 0.4328125

13.82 0.2984375

13.821 -0.13125

13.822 -0.521875

13.823 -0.603125

13.824 -0.4109375

13.825 -0.1484375

13.826 0.08125

13.827 0.2875

13.828 0.4140625

13.829 0.303125

13.83 -0.05

13.831 -0.3859375

13.832 -0.425

13.833 -0.184375

13.834 0.059375

13.835 0.1078125

13.836 0.015625

13.837 -0.0578125

13.838 -0.10625

13.839 -0.2265625

13.84 -0.4109375

13.841 -0.5203125

13.842 -0.434375

13.843 -0.175

13.844 0.115625

13.845 0.2921875

13.846 0.2890625

13.847 0.0984375

13.848 -0.2125

13.849 -0.4828125

13.85 -0.5734375

13.851 -0.4390625

13.852 -0.1328125

13.853 0.2296875

13.854 0.5421875

13.855 0.7078125

13.856 0.6125

13.857 0.25

13.858 -0.1390625

13.859 -0.2703125

13.86 -0.1015625

13.861 0.175

13.862 0.3953125

13.863 0.54375

13.864 0.6515625

13.865 0.628125

13.866 0.35625

13.867 -0.053125

13.868 -0.3125

13.869 -0.2671875

13.87 -0.01875

13.871 0.240625

13.872 0.40625

13.873 0.4828125

13.874 0.4875

13.875 0.40625

13.876 0.2546875

13.877 0.140625

13.878 0.2125

13.879 0.5078125

13.88 0.8890625

13.881 1.157813

13.882 1.25625

13.883 1.235938

13.884 1.126563

13.885 0.928125

13.886 0.70625

13.887 0.65

13.888 0.909375

13.889 1.410938

13.89 1.91875

13.891 2.2625

13.892 2.346875

13.893 2.128125

13.894 1.753125

13.895 1.525

13.896 1.615625

13.897 1.914063

13.898 2.234375

13.899 2.507813

13.9 2.760938

13.901 2.945313

13.902 2.9375

13.903 2.754688

13.904 2.621875

13.905 2.715625

13.906 3.00625

13.907 3.35625

13.908 3.646875

13.909 3.84375

13.91 3.975

13.911 4.057812

13.912 4.06875

13.913 4.023438

13.914 4.03125

13.915 4.220313

13.916 4.589062

13.917 4.976563

13.918 5.234375

13.919 5.34375

13.92 5.359375

13.921 5.320313

13.922 5.271875

13.923 5.31875

13.924 5.592188

13.925 6.096875

13.926 6.66875

13.927 7.142188

13.928 7.440625

13.929 7.5125

13.93 7.376563

13.931 7.217188

13.932 7.234375

13.933 7.45625

13.934 7.767188

13.935 8.096875

13.936 8.473438

13.937 8.870313

13.938 9.115625

13.939 9.067188

13.94 8.829688

13.941 8.68125

13.942 8.829688

13.943 9.264062

13.944 9.798438

13.945 10.24688

13.946 10.54844

13.947 10.72188

13.948 10.77344

13.949 10.74531

13.95 10.74688

13.951 10.91094

13.952 11.29531

13.953 11.82813

13.954 12.34531

13.955 12.69844

13.956 12.8375

13.957 12.8125

13.958 12.76875

13.959 12.87031

13.96 13.19531

13.961 13.6875

13.962 14.21563

13.963 14.71094

13.964 15.13594

13.965 15.3625

13.966 15.27344

13.967 15.01719

13.968 14.90625

13.969 15.09844

13.97 15.4875

13.971 15.91406

13.972 16.34688

13.973 16.76875

13.974 17.03594

13.975 17.00313

13.976 16.77656

13.977 16.66406

13.978 16.85781

13.979 17.27344

13.98 17.69531

13.981 18.0125

13.982 18.23281

13.983 18.37187

13.984 18.40156

13.985 18.36094

13.986 18.375

13.987 18.5375

13.988 18.85

13.989 19.225

13.99 19.57656

13.991 19.87656

13.992 20.09688

13.993 20.15938

13.994 20.05625

13.995 19.93125

13.996 19.95

13.997 20.15469

13.998 20.48281

13.999 20.88125

14 21.31094

14.001 21.61563

14.002 21.56719

14.003 21.19063

14.004 20.85

14.005 20.85156

14.006 21.10469

14.007 21.33906

14.008 21.49688

14.009 21.72188

14.01 21.99688

14.011 22.06875

14.012 21.84375

14.013 21.6

14.014 21.62813

14.015 21.87969

14.016 22.11563

14.017 22.22813

14.018 22.27656

14.019 22.29219

14.02 22.19375

14.021 21.93281

14.022 21.63594

14.023 21.50313

14.024 21.60313

14.025 21.85313

14.026 22.15156

14.027 22.46563

14.028 22.73906

14.029 22.81563

14.03 22.57813

14.031 22.14375

14.032 21.78281

14.033 21.68438

14.034 21.81719

14.035 22.02969

14.036 22.27344

14.037 22.51563

14.038 22.53438

14.039 22.14844

14.04 21.58125

14.041 21.22969

14.042 21.2

14.043 21.25

14.044 21.1875

14.045 21.10781

14.046 21.13438

14.047 21.15

14.048 20.97344

14.049 20.70625

14.05 20.65781

14.051 20.92031

14.052 21.24219

14.053 21.33281

14.054 21.17344

14.055 20.93906

14.056 20.70156

14.057 20.39219

14.058 20.0125

14.059 19.73125

14.06 19.70938

14.061 19.8875

14.062 20.0625

14.063 20.1125

14.064 20.02969

14.065 19.79531

14.066 19.375

14.067 18.8375

14.068 18.37656

14.069 18.16719

14.07 18.19688

14.071 18.33906

14.072 18.52188

14.073 18.72813

14.074 18.80937

14.075 18.53906

14.076 17.97031

14.077 17.45781

14.078 17.22813

14.079 17.16563

14.08 17.04531

14.081 16.82656

14.082 16.63281

14.083 16.47813

14.084 16.20625

14.085 15.8

14.086 15.48594

14.087 15.41875

14.088 15.49219

14.089 15.52188

14.09 15.44531

14.091 15.32188

14.092 15.15938

14.093 14.89375

14.094 14.48594

14.095 14.01719

14.096 13.64531

14.097 13.46563

14.098 13.43125

14.099 13.42188

14.1 13.34531

14.101 13.15

14.102 12.78906

14.103 12.27031

14.104 11.70625

14.105 11.2625

14.106 11.03438

14.107 10.99688

14.108 11.05625

14.109 11.14375

14.11 11.14688

14.111 10.875

14.112 10.28281

14.113 9.634375

14.114 9.264062

14.115 9.228125

14.116 9.317188

14.117 9.351563

14.118 9.334375

14.119 9.295312

14.12 9.120313

14.121 8.7125

14.122 8.21875

14.123 7.870313

14.124 7.720313

14.125 7.675

14.126 7.654688

14.127 7.654688

14.128 7.645313

14.129 7.529688

14.13 7.225

14.131 6.776563

14.132 6.365625

14.133 6.192188

14.134 6.310938

14.135 6.565625

14.136 6.726563

14.137 6.704688

14.138 6.526563

14.139 6.210938

14.14 5.79375

14.141 5.4

14.142 5.19375

14.143 5.209375

14.144 5.31875

14.145 5.390625

14.146 5.39375

14.147 5.25

14.148 4.84375

14.149 4.270313

14.15 3.829688

14.151 3.715625

14.152 3.842188

14.153 4.004688

14.154 4.085938

14.155 4.08125

14.156 3.940625

14.157 3.585938

14.158 3.104688

14.159 2.707813

14.16 2.484375

14.161 2.392187

14.162 2.385938

14.163 2.4375

14.164 2.496875

14.165 2.521875

14.166 2.479688

14.167 2.325

14.168 2.073438

14.169 1.853125

14.17 1.820313

14.171 1.970313

14.172 2.132813

14.173 2.178125

14.174 2.08125

14.175 1.845313

14.176 1.498438

14.177 1.14375

14.178 0.93125

14.179 0.9734375

14.18 1.251563

14.181 1.620313

14.182 1.923438

14.183 2.025

14.184 1.796875

14.185 1.289063

14.186 0.7984375

14.187 0.6171875

14.188 0.7546875

14.189 1.0125

14.19 1.248438

14.191 1.440625

14.192 1.54375

14.193 1.429688

14.194 1.085938

14.195 0.7453125

14.196 0.6609375

14.197 0.84375

14.198 1.132813

14.199 1.370313

14.2 1.492188

14.201 1.504688

14.202 1.44375

14.203 1.348438

14.204 1.240625

14.205 1.125

14.206 1.0375

14.207 1.065625

14.208 1.239063

14.209 1.490625

14.21 1.704688

14.211 1.767188

14.212 1.585938

14.213 1.209375

14.214 0.8484375

14.215 0.74375

14.216 0.9625

14.217 1.379688

14.218 1.845313

14.219 2.221875

14.22 2.285938

14.221 1.929688

14.222 1.385938

14.223 1.04375

14.224 1.0625

14.225 1.279688

14.226 1.485938

14.227 1.634375

14.228 1.7375

14.229 1.68125

14.23 1.36875

14.231 0.9625

14.232 0.76875

14.233 0.8828125

14.234 1.132813

14.235 1.3125

14.236 1.360938

14.237 1.335938

14.238 1.292188

14.239 1.207813

14.24 1.076563

14.241 0.9734375

14.242 0.9921875

14.243 1.14375

14.244 1.323438

14.245 1.435938

14.246 1.471875

14.247 1.423438

14.248 1.251563

14.249 0.9890625

14.25 0.7703125

14.251 0.7

14.252 0.78125

14.253 0.9421875

14.254 1.15

14.255 1.398438

14.256 1.54375

14.257 1.379688

14.258 0.946875

14.259 0.575

14.26 0.4953125

14.261 0.628125

14.262 0.7828125

14.263 0.925

14.264 1.11875

14.265 1.26875

14.266 1.160938

14.267 0.7984375

14.268 0.4671875

14.269 0.3765625

14.27 0.4734375

14.271 0.590625

14.272 0.646875

14.273 0.6765625

14.274 0.7078125

14.275 0.6578125

14.276 0.428125

14.277 0.090625

14.278 -0.128125

14.279 -0.06875

14.28 0.190625

14.281 0.4453125

14.282 0.5796875

14.283 0.575

14.284 0.4109375

14.285 0.1171875

14.286 -0.14375

14.287 -0.2296875

14.288 -0.175

14.289 -0.0984375

14.29 -0.034375

14.291 0.0546875

14.292 0.1078125

14.293 -0.0671875

14.294 -0.521875

14.295 -1.004688

14.296 -1.223438

14.297 -1.171875

14.298 -1.051563

14.299 -0.978125

14.3 -0.9046875

14.301 -0.8328125

14.302 -0.9359375

14.303 -1.304688

14.304 -1.73125

14.305 -1.921875

14.306 -1.817188

14.307 -1.60625

14.308 -1.48125

14.309 -1.482813

14.31 -1.553125

14.311 -1.676563

14.312 -1.909375

14.313 -2.240625

14.314 -2.535938

14.315 -2.657813

14.316 -2.610938

14.317 -2.510938

14.318 -2.453125

14.319 -2.457813

14.32 -2.548438

14.321 -2.770313

14.322 -3.079688

14.323 -3.326563

14.324 -3.392188

14.325 -3.289063

14.326 -3.126563

14.327 -2.973438

14.328 -2.853125

14.329 -2.879688

14.33 -3.19375

14.331 -3.698438

14.332 -4.090625

14.333 -4.175

14.334 -4.026562

14.335 -3.828125

14.336 -3.645313

14.337 -3.471875

14.338 -3.428125

14.339 -3.678125

14.34 -4.120312

14.341 -4.421875

14.342 -4.423438

14.343 -4.276562

14.344 -4.1875

14.345 -4.196875

14.346 -4.228125

14.347 -4.2625

14.348 -4.392188

14.349 -4.682812

14.35 -5.029688

14.351 -5.223438

14.352 -5.134375

14.353 -4.853125

14.354 -4.592188

14.355 -4.492188

14.356 -4.59375

14.357 -4.884375

14.358 -5.307813

14.359 -5.728125

14.36 -5.982813

14.361 -5.9875

14.362 -5.785938

14.363 -5.495313

14.364 -5.210938

14.365 -5.073438

14.366 -5.259375

14.367 -5.75625

14.368 -6.264063

14.369 -6.495313

14.37 -6.448438

14.371 -6.279688

14.372 -6.070313

14.373 -5.829688

14.374 -5.64375

14.375 -5.6625

14.376 -5.909375

14.377 -6.1875

14.378 -6.276563

14.379 -6.148438

14.38 -5.940625

14.381 -5.8

14.382 -5.764063

14.383 -5.790625

14.384 -5.834375

14.385 -5.739063

14.386 -5.073438

14.387 -3.507813

14.388 -1.4625

14.389 0.0734375

14.39 0.4328125

14.391 -0.275

14.392 -1.25

14.393 -1.46875

14.394 -0.5671875

14.395 0.7078125

14.396 1.309375

14.397 0.9234375

14.398 -0.00625

14.399 -0.79375

14.4 -0.928125

14.401 -0.45

14.402 0.0515625

14.403 0.0328125

14.404 -0.4359375

14.405 -0.878125

14.406 -0.946875

14.407 -0.6640625

14.408 -0.25625

14.409 0.1125

14.41 0.36875

14.411 0.3953125

14.412 0.1203125

14.413 -0.2625

14.414 -0.4265625

14.415 -0.2828125

14.416 -0.0109375

14.417 0.2140625

14.418 0.36875

14.419 0.490625

14.42 0.5453125

14.421 0.4484375

14.422 0.240625

14.423 0.0796875

14.424 0.0640625

14.425 0.1578125

14.426 0.2765625

14.427 0.3859375

14.428 0.50625

14.429 0.609375

14.43 0.534375

14.431 0.190625

14.432 -0.2265625

14.433 -0.403125

14.434 -0.209375

14.435 0.23125

14.436 0.7375

14.437 1.182813

14.438 1.398438

14.439 1.220313

14.44 0.7515625

14.441 0.371875

14.442 0.346875

14.443 0.590625

14.444 0.8703125

14.445 1.107813

14.446 1.346875

14.447 1.504688

14.448 1.396875

14.449 1.067188

14.45 0.8109375

14.451 0.8171875

14.452 0.99375

14.453 1.16875

14.454 1.292188

14.455 1.40625

14.456 1.517188

14.457 1.5375

14.458 1.367188

14.459 1.059375

14.46 0.803125

14.461 0.7875

14.462 1.023438

14.463 1.346875

14.464 1.575

14.465 1.6125

14.466 1.425

14.467 1.0625

14.468 0.7046875

14.469 0.5390625

14.47 0.6125

14.471 0.8390625

14.472 1.120313

14.473 1.401563

14.474 1.56875

14.475 1.40625

14.476 0.8765625

14.477 0.3265625

14.478 0.1671875

14.479 0.425

14.48 0.7859375

14.481 1

14.482 1.0875

14.483 1.1375

14.484 1.08125

14.485 0.8078125

14.486 0.4265625

14.487 0.2046875

14.488 0.2796875

14.489 0.5390625

14.49 0.7765625

14.491 0.8875

14.492 0.89375

14.493 0.83125

14.494 0.6859375

14.495 0.4828125

14.496 0.3515625

14.497 0.390625

14.498 0.5828125

14.499 0.85

14.5 1.123438

14.501 1.309375

14.502 1.257813

14.503 0.91875

14.504 0.453125

14.505 0.103125

14.506 0.0046875

14.507 0.1484375

14.508 0.41875

14.509 0.71875

14.51 0.990625

14.511 1.090625

14.512 0.8515625

14.513 0.3578125

14.514 -0.0453125

14.515 -0.128125

14.516 0.0140625

14.517 0.1546875

14.518 0.24375

14.519 0.3671875

14.52 0.475

14.521 0.3734375

14.522 0.0359375

14.523 -0.3140625

14.524 -0.4578125

14.525 -0.3921875

14.526 -0.25625

14.527 -0.165625

14.528 -0.13125

14.529 -0.140625

14.53 -0.246875

14.531 -0.49375

14.532 -0.7859375

14.533 -0.9453125

14.534 -0.8796875

14.535 -0.6625

14.536 -0.4328125

14.537 -0.2734375

14.538 -0.2296875

14.539 -0.35625

14.54 -0.6484375

14.541 -0.9921875

14.542 -1.220313

14.543 -1.210938

14.544 -0.9875

14.545 -0.6609375

14.546 -0.34375

14.547 -0.171875

14.548 -0.3109375

14.549 -0.7421875

14.55 -1.171875

14.551 -1.3125

14.552 -1.167188

14.553 -0.959375

14.554 -0.825

14.555 -0.715625

14.556 -0.6140625

14.557 -0.665625

14.558 -0.946875

14.559 -1.2625

14.56 -1.375

14.561 -1.275

14.562 -1.129688

14.563 -1.065625

14.564 -1.06875

14.565 -1.05

14.566 -1.026563

14.567 -1.095313

14.568 -1.257813

14.569 -1.365625

14.57 -1.3

14.571 -1.101563

14.572 -0.9140625

14.573 -0.8296875

14.574 -0.828125

14.575 -0.8953125

14.576 -1.064063

14.577 -1.276563

14.578 -1.415625

14.579 -1.442188

14.58 -1.398438

14.581 -1.295313

14.582 -1.1

14.583 -0.871875

14.584 -0.8515625

14.585 -1.182813

14.586 -1.660938

14.587 -1.935938

14.588 -1.904688

14.589 -1.729688

14.59 -1.545313

14.591 -1.31875

14.592 -1.015625

14.593 -0.809375

14.594 -0.8921875

14.595 -1.132813

14.596 -1.2

14.597 -0.953125

14.598 -0.525

14.599 -0.1125

14.6 0.1578125

14.601 0.246875

14.602 0.1484375

14.603 -0.125

14.604 -0.484375

14.605 -0.753125

14.606 -0.80625

14.607 -0.659375

14.608 -0.4359375

14.609 -0.2484375

14.61 -0.1359375

14.611 -0.1109375

14.612 -0.20625

14.613 -0.4046875

14.614 -0.60625

14.615 -0.696875

14.616 -0.6140625

14.617 -0.3734375

14.618 -0.04375

14.619 0.28125

14.62 0.4140625

14.621 0.1734375

14.622 -0.35625

14.623 -0.8

14.624 -0.871875

14.625 -0.63125

14.626 -0.3328125

14.627 -0.1078125

14.628 0.071875

14.629 0.1796875

14.63 0.065625

14.631 -0.28125

14.632 -0.6125

14.633 -0.6953125

14.634 -0.5390625

14.635 -0.3109375

14.636 -0.13125

14.637 -0.0046875

14.638 0.065625

14.639 0.0046875

14.64 -0.2203125

14.641 -0.4890625

14.642 -0.6296875

14.643 -0.5625

14.644 -0.3359375

14.645 -0.075

14.646 0.1109375

14.647 0.1671875

14.648 0.0671875

14.649 -0.1734375

14.65 -0.45

14.651 -0.6078125

14.652 -0.5578125

14.653 -0.3375

14.654 -0.0359375

14.655 0.28125

14.656 0.45

14.657 0.246875

14.658 -0.2953125

14.659 -0.7890625

14.66 -0.903125

14.661 -0.6765625

14.662 -0.38125

14.663 -0.1890625

14.664 -0.0625

14.665 0.025

14.666 -0.0859375

14.667 -0.49375

14.668 -0.9515625

14.669 -1.109375

14.67 -0.9171875

14.671 -0.59375

14.672 -0.3390625

14.673 -0.18125

14.674 -0.0734375

14.675 -0.0328125

14.676 -0.1265625

14.677 -0.353125

14.678 -0.6

14.679 -0.7375

14.68 -0.70625

14.681 -0.540625

14.682 -0.31875

14.683 -0.125

14.684 -0.053125

14.685 -0.19375

14.686 -0.521875

14.687 -0.8390625

14.688 -0.9140625

14.689 -0.7125

14.69 -0.390625

14.691 -0.096875

14.692 0.128125

14.693 0.2

14.694 -0.00625

14.695 -0.415625

14.696 -0.740625

14.697 -0.7953125

14.698 -0.634375

14.699 -0.4125

14.7 -0.1984375

14.701 0.0140625

14.702 0.1234375

14.703 -0.05

14.704 -0.4609375

14.705 -0.8046875

14.706 -0.8671875

14.707 -0.7234375

14.708 -0.54375

14.709 -0.421875

14.71 -0.353125

14.711 -0.3328125

14.712 -0.41875

14.713 -0.659375

14.714 -0.9484375

14.715 -1.09375

14.716 -0.98125

14.717 -0.6984375

14.718 -0.4328125

14.719 -0.2953125

14.72 -0.26875

14.721 -0.365625

14.722 -0.603125

14.723 -0.8609375

14.724 -0.9421875

14.725 -0.775

14.726 -0.4609375

14.727 -0.146875

14.728 0.0796875

14.729 0.13125

14.73 -0.0953125

14.731 -0.5421875

14.732 -0.9421875

14.733 -1.089063

14.734 -1.042188

14.735 -0.946875

14.736 -0.78125

14.737 -0.4703125

14.738 -0.125

14.739 -0.028125

14.74 -0.2921875

14.741 -0.6671875

14.742 -0.8265625

14.743 -0.70625

14.744 -0.475

14.745 -0.3109375

14.746 -0.2734375

14.747 -0.3234375

14.748 -0.434375

14.749 -0.6203125

14.75 -0.8515625

14.751 -1.01875

14.752 -1.028125

14.753 -0.8921875

14.754 -0.6984375

14.755 -0.5171875

14.756 -0.3796875

14.757 -0.34375

14.758 -0.4796875

14.759 -0.7328125

14.76 -0.9140625

14.761 -0.8921875

14.762 -0.7296875

14.763 -0.525

14.764 -0.2546875

14.765 0.084375

14.766 0.2734375

14.767 0.059375

14.768 -0.4578125

14.769 -0.8890625

14.77 -0.978125

14.771 -0.8015625

14.772 -0.565625

14.773 -0.359375

14.774 -0.1796875

14.775 -0.1015625

14.776 -0.259375

14.777 -0.6046875

14.778 -0.890625

14.779 -0.928125

14.78 -0.7640625

14.781 -0.5640625

14.782 -0.45

14.783 -0.4328125

14.784 -0.4921875

14.785 -0.6140625

14.786 -0.753125

14.787 -0.8390625

14.788 -0.809375

14.789 -0.6484375

14.79 -0.4109375

14.791 -0.1859375

14.792 -0.04375

14.793 -0.0546875

14.794 -0.275

14.795 -0.634375

14.796 -0.925

14.797 -0.984375

14.798 -0.815625

14.799 -0.5453125

14.8 -0.2609375

14.801 0.00625

14.802 0.1421875

14.803 -0.0453125

14.804 -0.5375

14.805 -0.984375

14.806 -1.082813

14.807 -0.8734375

14.808 -0.596875

14.809 -0.3515625

14.81 -0.0984375

14.811 0.0921875

14.812 0.01875

14.813 -0.3375

14.814 -0.7046875

14.815 -0.8265625

14.816 -0.7109375

14.817 -0.5171875

14.818 -0.3421875

14.819 -0.1859375

14.82 -0.08125

14.821 -0.1125

14.822 -0.3171875

14.823 -0.6140625

14.824 -0.8328125

14.825 -0.8171875

14.826 -0.56875

14.827 -0.2609375

14.828 -0.0421875

14.829 0.0515625

14.83 0.00625

14.831 -0.2

14.832 -0.509375

14.833 -0.7625

14.834 -0.809375

14.835 -0.6140625

14.836 -0.290625

14.837 0.0265625

14.838 0.221875

14.839 0.1859375

14.84 -0.1109375

14.841 -0.4796875

14.842 -0.6546875

14.843 -0.5625

14.844 -0.3515625

14.845 -0.1640625

14.846 0.003125

14.847 0.15625

14.848 0.15

14.849 -0.14375

14.85 -0.559375

14.851 -0.7796875

14.852 -0.675

14.853 -0.4

14.854 -0.175

14.855 -0.0671875

14.856 0

14.857 0.04375

14.858 -0.0171875

14.859 -0.2203125

14.86 -0.453125

14.861 -0.5390625

14.862 -0.378125

14.863 -0.0390625

14.864 0.303125

14.865 0.5046875

14.866 0.490625

14.867 0.2703125

14.868 -0.046875

14.869 -0.290625

14.87 -0.3375

14.871 -0.1703125

14.872 0.1359375

14.873 0.478125

14.874 0.7734375

14.875 0.8796875

14.876 0.6625

14.877 0.228125

14.878 -0.1

14.879 -0.109375

14.88 0.1359375

14.881 0.4625

14.882 0.7765625

14.883 1.05

14.884 1.198438

14.885 1.1

14.886 0.7953125

14.887 0.5234375

14.888 0.5015625

14.889 0.7484375

14.89 1.114063

14.891 1.426563

14.892 1.604688

14.893 1.6625

14.894 1.634375

14.895 1.535938

14.896 1.415625

14.897 1.371875

14.898 1.529688

14.899 1.91875

14.9 2.378125

14.901 2.704688

14.902 2.832813

14.903 2.820313

14.904 2.723438

14.905 2.5875

14.906 2.507813

14.907 2.621875

14.908 2.982813

14.909 3.476563

14.91 3.945313

14.911 4.265625

14.912 4.328125

14.913 4.11875

14.914 3.826563

14.915 3.717188

14.916 3.921875

14.917 4.354687

14.918 4.85

14.919 5.298438

14.92 5.628125

14.921 5.729688

14.922 5.595313

14.923 5.426563

14.924 5.467188

14.925 5.760938

14.926 6.178125

14.927 6.573438

14.928 6.8625

14.929 7.03125

14.93 7.110938

14.931 7.135938

14.932 7.135938

14.933 7.164063

14.934 7.304688

14.935 7.614063

14.936 8.05625

14.937 8.529687

14.938 8.9375

14.939 9.210938

14.94 9.298438

14.941 9.234375

14.942 9.179688

14.943 9.342187

14.944 9.804688

14.945 10.42813

14.946 11.00156

14.947 11.38281

14.948 11.48438

14.949 11.31563

14.95 11.08438

14.951 11.05938

14.952 11.33906

14.953 11.81094

14.954 12.31875

14.955 12.78438

14.956 13.18906

14.957 13.45156

14.958 13.45625

14.959 13.27031

14.96 13.1625

14.961 13.33438

14.962 13.74219

14.963 14.19531

14.964 14.57656

14.965 14.90938

14.966 15.20625

14.967 15.37813

14.968 15.37031

14.969 15.29375

14.97 15.34375

14.971 15.63281

14.972 16.09375

14.973 16.57344

14.974 16.96719

14.975 17.23125

14.976 17.3375

14.977 17.30937

14.978 17.26406

14.979 17.3375

14.98 17.58281

14.981 17.94375

14.982 18.35156

14.983 18.78594

14.984 19.1375

14.985 19.18437

14.986 18.89531

14.987 18.57344

14.988 18.53125

14.989 18.80469

14.99 19.22656

14.991 19.65469

14.992 20.02656

14.993 20.27031

14.994 20.27031

14.995 20.04531

14.996 19.85

14.997 19.92188

14.998 20.22656

14.999 20.58281

15 20.89531

15.001 21.16563

15.002 21.34688

15.003 21.34844

15.004 21.19375

15.005 21.05313

15.006 21.08125

15.007 21.26094

15.008 21.48594

15.009 21.70781

15.01 21.94844

15.011 22.14219

15.012 22.13906

15.013 21.89531

15.014 21.60156

15.015 21.50938

15.016 21.71094

15.017 22.06563

15.018 22.39063

15.019 22.63438

15.02 22.77031

15.021 22.62188

15.022 22.10469

15.023 21.48594

15.024 21.16563

15.025 21.2375

15.026 21.45625

15.027 21.65469

15.028 21.92813

15.029 22.325

15.03 22.56094

15.031 22.34688

15.032 21.84375

15.033 21.51563

15.034 21.57969

15.035 21.83281

15.036 21.99688

15.037 22.02031

15.038 22.02031

15.039 22.0125

15.04 21.86719

15.041 21.5375

15.042 21.17344

15.043 20.99844

15.044 21.09219

15.045 21.32031

15.046 21.50313

15.047 21.56563

15.048 21.49219

15.049 21.24688

15.05 20.81406

15.051 20.30938

15.052 19.9125

15.053 19.73281

15.054 19.78281

15.055 19.99688

15.056 20.26406

15.057 20.35313

15.058 20.04844

15.059 19.51406

15.06 19.1875

15.061 19.26406

15.062 19.51094

15.063 19.6125

15.064 19.53281

15.065 19.42969

15.066 19.28281

15.067 18.9

15.068 18.32813

15.069 17.925

15.07 17.93125

15.071 18.1875

15.072 18.37656

15.073 18.39063

15.074 18.33438

15.075 18.28906

15.076 18.19688

15.077 17.96562

15.078 17.64844

15.079 17.40781

15.08 17.33906

15.081 17.38281

15.082 17.41563

15.083 17.36406

15.084 17.16563

15.085 16.74375

15.086 16.11719

15.087 15.44063

15.088 14.92656

15.089 14.67813

15.09 14.65

15.091 14.73594

15.092 14.84375

15.093 14.83281

15.094 14.47969

15.095 13.76094

15.096 12.99688

15.097 12.52031

15.098 12.37344

15.099 12.37813

15.1 12.425

15.101 12.55313

15.102 12.72344

15.103 12.70938

15.104 12.34063

15.105 11.77813

15.106 11.33594

15.107 11.1125

15.108 10.99063

15.109 10.85313

15.11 10.69375

15.111 10.51406

15.112 10.23438

15.113 9.790625

15.114 9.284375

15.115 8.895313

15.116 8.720313

15.117 8.739063

15.118 8.882813

15.119 9.048438

15.12 9.140625

15.121 9.08125

15.122 8.796875

15.123 8.275

15.124 7.665625

15.125 7.232813

15.126 7.115625

15.127 7.214063

15.128 7.357813

15.129 7.403125

15.13 7.175

15.131 6.582813

15.132 5.85625

15.133 5.389063

15.134 5.329688

15.135 5.498438

15.136 5.625

15.137 5.621875

15.138 5.5625

15.139 5.426563

15.14 5.078125

15.141 4.551563

15.142 4.096875

15.143 3.8875

15.144 3.873438

15.145 3.93125

15.146 3.98125

15.147 3.979688

15.148 3.875

15.149 3.621875

15.15 3.246875

15.151 2.871875

15.152 2.653125

15.153 2.667188

15.154 2.823438

15.155 2.948438

15.156 2.95

15.157 2.832813

15.158 2.614063

15.159 2.314062

15.16 2.01875

15.161 1.85625

15.162 1.909375

15.163 2.134375

15.164 2.410938

15.165 2.634375

15.166 2.695313

15.167 2.476563

15.168 2.035938

15.169 1.65

15.17 1.5375

15.171 1.657813

15.172 1.8125

15.173 1.904688

15.174 1.978125

15.175 2.054688

15.176 2.010938

15.177 1.7625

15.178 1.46875

15.179 1.35

15.18 1.390625

15.181 1.420313

15.182 1.385938

15.183 1.364063

15.184 1.409375

15.185 1.454688

15.186 1.385938

15.187 1.192188

15.188 1.020313

15.189 1.070313

15.19 1.385938

15.191 1.764063

15.192 1.953125

15.193 1.898438

15.194 1.704688

15.195 1.478125

15.196 1.26875

15.197 1.110938

15.198 1.067188

15.199 1.178125

15.2 1.389063

15.201 1.632813

15.202 1.832813

15.203 1.8375

15.204 1.545313

15.205 1.104688

15.206 0.80625

15.207 0.775

15.208 0.9140625

15.209 1.085938

15.21 1.260938

15.211 1.429688

15.212 1.467188

15.213 1.246875

15.214 0.875

15.215 0.6375

15.216 0.6703125

15.217 0.8703125

15.218 1.067188

15.219 1.195313

15.22 1.273438

15.221 1.290625

15.222 1.189063

15.223 0.95625

15.224 0.7140625

15.225 0.634375

15.226 0.79375

15.227 1.1

15.228 1.401563

15.229 1.60625

15.23 1.65

15.231 1.479688

15.232 1.139063

15.233 0.7984375

15.234 0.65625

15.235 0.7890625

15.236 1.092188

15.237 1.40625

15.238 1.6375

15.239 1.667188

15.24 1.34375

15.241 0.7453125

15.242 0.253125

15.243 0.1828125

15.244 0.471875

15.245 0.8390625

15.246 1.11875

15.247 1.31875

15.248 1.398438

15.249 1.220313

15.25 0.8078125

15.251 0.4359375

15.252 0.346875

15.253 0.49375

15.254 0.6765625

15.255 0.78125

15.256 0.821875

15.257 0.8125

15.258 0.678125

15.259 0.36875

15.26 0.0078125

15.261 -0.1875

15.262 -0.121875

15.263 0.1203125

15.264 0.3625

15.265 0.5015625

15.266 0.540625

15.267 0.4890625

15.268 0.3109375

15.269 0.0265625

15.27 -0.234375

15.271 -0.33125

15.272 -0.21875

15.273 0.075

15.274 0.465625

15.275 0.7484375

15.276 0.6625

15.277 0.1890625

15.278 -0.3546875

15.279 -0.640625

15.28 -0.6375

15.281 -0.5171875

15.282 -0.39375

15.283 -0.25

15.284 -0.0890625

15.285 -0.071875

15.286 -0.3171875

15.287 -0.675

15.288 -0.878125

15.289 -0.871875

15.29 -0.8203125

15.291 -0.834375

15.292 -0.8625

15.293 -0.85

15.294 -0.884375

15.295 -1.098438

15.296 -1.460938

15.297 -1.76875

15.298 -1.846875

15.299 -1.692188

15.3 -1.457813

15.301 -1.284375

15.302 -1.21875

15.303 -1.296875

15.304 -1.565625

15.305 -1.964063

15.306 -2.326563

15.307 -2.504688

15.308 -2.4625

15.309 -2.253125

15.31 -1.946875

15.311 -1.642188

15.312 -1.560938

15.313 -1.889063

15.314 -2.4875

15.315 -2.975

15.316 -3.145313

15.317 -3.109375

15.318 -3.06875

15.319 -3.075

15.32 -3.067188

15.321 -3.0875

15.322 -3.285938

15.323 -3.68125

15.324 -4.065625

15.325 -4.221875

15.326 -4.148438

15.327 -3.995313

15.328 -3.892188

15.329 -3.871875

15.33 -3.945313

15.331 -4.121875

15.332 -4.376563

15.333 -4.6375

15.334 -4.792187

15.335 -4.75625

15.336 -4.557812

15.337 -4.328125

15.338 -4.201563

15.339 -4.25

15.34 -4.49375

15.341 -4.845313

15.342 -5.139063

15.343 -5.25625

15.344 -5.2

15.345 -5.05

15.346 -4.848438

15.347 -4.589062

15.348 -4.373438

15.349 -4.454688

15.35 -4.9125

15.351 -5.446875

15.352 -5.684375

15.353 -5.5625

15.354 -5.304688

15.355 -5.107813

15.356 -4.996875

15.357 -4.970313

15.358 -5.139063

15.359 -5.5375

15.36 -5.954688

15.361 -6.140625

15.362 -6.08125

15.363 -5.935938

15.364 -5.829688

15.365 -5.790625

15.366 -5.804688

15.367 -5.879688

15.368 -6.035938

15.369 -6.24375

15.37 -6.395313

15.371 -6.364063

15.372 -6.121875

15.373 -5.773438

15.374 -5.465625

15.375 -5.296875

15.376 -5.314063

15.377 -5.496875

15.378 -5.675

15.379 -5.645313

15.38 -5.459375

15.381 -5.303125

15.382 -4.989063

15.383 -4.085938

15.384 -2.56875

15.385 -0.8484375

15.386 0.6015625

15.387 1.334375

15.388 1.13125

15.389 0.35

15.39 -0.3515625

15.391 -0.6078125

15.392 -0.4234375

15.393 -0.0359375

15.394 0.1375

15.395 -0.2140625

15.396 -0.8671875

15.397 -1.278125

15.398 -1.18125

15.399 -0.7671875

15.4 -0.3453125

15.401 -0.0765625

15.402 0.040625

15.403 0.028125

15.404 -0.128125

15.405 -0.3875

15.406 -0.5953125

15.407 -0.60625

15.408 -0.3921875

15.409 -0.06875

15.41 0.221875

15.411 0.421875

15.412 0.49375

15.413 0.3859375

15.414 0.11875

15.415 -0.175

15.416 -0.3296875

15.417 -0.2609375

15.418 0.0046875

15.419 0.371875

15.42 0.7265625

15.421 0.8890625

15.422 0.6796875

15.423 0.184375

15.424 -0.23125

15.425 -0.2953125

15.426 -0.090625

15.427 0.1609375

15.428 0.3921875

15.429 0.6484375

15.43 0.8546875

15.431 0.8046875

15.432 0.4796875

15.433 0.146875

15.434 0.075

15.435 0.2640625

15.436 0.5375

15.437 0.7484375

15.438 0.878125

15.439 0.934375

15.44 0.878125

15.441 0.696875

15.442 0.49375

15.443 0.409375

15.444 0.515625

15.445 0.7796875

15.446 1.0875

15.447 1.328125

15.448 1.429688

15.449 1.348438

15.45 1.096875

15.451 0.784375

15.452 0.5734375

15.453 0.571875

15.454 0.75625

15.455 1.0125

15.456 1.265625

15.457 1.440625

15.458 1.389063

15.459 1.039063

15.46 0.5984375

15.461 0.375

15.462 0.45625

15.463 0.6703125

15.464 0.86875

15.465 1.057813

15.466 1.232813

15.467 1.225

15.468 0.9171875

15.469 0.5078125

15.47 0.3125

15.471 0.40625

15.472 0.590625

15.473 0.675

15.474 0.6390625

15.475 0.5875

15.476 0.565625

15.477 0.4984375

15.478 0.3328125

15.479 0.1484375

15.48 0.0875

15.481 0.2078125

15.482 0.4328125

15.483 0.640625

15.484 0.784375

15.485 0.840625

15.486 0.7453125

15.487 0.4921875

15.488 0.221875

15.489 0.125

15.49 0.2734375

15.491 0.56875

15.492 0.8828125

15.493 1.129688

15.494 1.189063

15.495 0.946875

15.496 0.509375

15.497 0.1703125

15.498 0.109375

15.499 0.24375