Test 1

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 19.71802618 | 43.95982846 | 331 | 396.2667 |
| 0.97 | 11.62189055 | 36.39755588 | 335 | 373.9333 |
| 0.99 | 9.413067553 | 69.80858166 | 284 | 329.3333 |

Test 2

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 16.21399177 | 46.76675139 | 567 | 658.9333 |
| 0.97 | 14.89564699 | 50.77068379 | 559 | 642.2667 |
| 0.99 | 11.58075601 | 37.46429411 | 582 | 649.4 |

Test 3

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 18.13602015 | 43.81019668 | 397 | 470.5714 |
| 0.97 | 18.64229765 | 39.09441563 | 383 | 454.4 |
| 0.99 | 18.2316534 | 37.99029167 | 377 | 445.7333 |

Test 4

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 19.01380671 | 28.60178796 | 338 | 402.2667 |
| 0.97 | 27.3354232 | 40.60903019 | 319 | 406.2 |
| 0.99 | 42.31292517 | 54.66235755 | 294 | 418.4 |

Test 5

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 4.373446929 | 24.96522096 | 939 | 980.0667 |
| 0.97 | 3.727144866 | 25.2128697 | 948 | 983.3333 |
| 0.99 | 8.829431438 | 35.42353267 | 897 | 976.2 |

Test 6

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 11.42986017 | 48.13296346 | 739 | 823.4667 |
| 0.97 | 7.845254161 | 51.27425172 | 741 | 799.1333 |
| 0.99 | 20.30156166 | 75.90403111 | 619 | 744.6667 |

Test 7

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 14.13393191 | 75.25821061 | 891 | 1016.933 |
| 0.97 | 8.324697755 | 45.90664795 | 965 | 1045.333 |
| 0.99 | 5.93064402 | 39.16438706 | 942 | 997.8667 |

Test 8

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 20.3551251 | 40.90390033 | 413 | 497.0667 |
| 0.97 | 17.9830639 | 44.22648433 | 433 | 510.8667 |
| 0.99 | 25.64102564 | 55.68802274 | 403 | 506.3333 |

Test 9

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 25.74358974 | 31.99096861 | 325 | 408.6667 |
| 0.97 | 15.01851852 | 42.55265841 | 360 | 414.0667 |
| 0.99 | 16.79083095 | 41.0118682 | 349 | 407.6 |

Test 10

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 10.78751857 | 46.32609056 | 673 | 745.6 |
| 0.97 | 13.61702128 | 46.97119685 | 611 | 694.2 |
| 0.99 | 17.59862779 | 57.72324777 | 583 | 685.6 |

Test 11

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 62.44224422 | 29.78694695 | 101 | 164.0667 |
| 0.97 | 31.52882206 | 29.08944107 | 133 | 174.9333 |
| 0.99 | 30.02754821 | 20.47654467 | 121 | 157.3333 |

Test 12

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 9.712831698 | 61.58731324 | 917 | 1006.067 |
| 0.97 | 5.88912887 | 39.64150684 | 926 | 980.5333 |
| 0.99 | 4.965765766 | 36.85551422 | 925 | 970.9333 |

Test 13

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Temperature Change | Average Gap Performance | Standard Deviation | Optimal | Mean |
| 0.95 | 26.06683805 | 46.26560998 | 389 | 490.4 |
| 0.97 | 20.33653846 | 54.37744631 | 416 | 500.6 |
| 0.99 | 42.62564103 | 59.91535283 | 325 | 463.5333 |