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UTS  2023

Assignment 2 – Intro To Data analytics (complete datasets)

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# Datasets – For ‘Ratio’ Attributes Only

## **Full Dataset 1 - Age**

*+------+-----------+---------------------+*

*| Age | Freq. | Percentage (%) |*

*+------+-----------+---------------------+*

*| 0.0 | 336.0 | 14.243323442136498 |*

*| 16.0 | 2.0 | 0.0847816871555744 |*

*| 17.0 | 4.0 | 0.1695633743111488 |*

*| 18.0 | 7.0 | 0.2967359050445104 |*

*| 19.0 | 5.0 | 0.21195421788893598 |*

*| 20.0 | 8.0 | 0.3391267486222976 |*

*| 21.0 | 12.0 | 0.5086901229334464 |*

*| 22.0 | 9.0 | 0.38151759220008474 |*

*| 23.0 | 7.0 | 0.2967359050445104 |*

*| 24.0 | 11.0 | 0.4662992793556591 |*

*| 25.0 | 6.0 | 0.2543450614667232 |*

*| 26.0 | 10.0 | 0.42390843577787196 |*

*| 27.0 | 6.0 | 0.2543450614667232 |*

*| 28.0 | 6.0 | 0.2543450614667232 |*

*| 29.0 | 8.0 | 0.3391267486222976 |*

*| 30.0 | 6.0 | 0.2543450614667232 |*

*| 31.0 | 8.0 | 0.3391267486222976 |*

*| 32.0 | 8.0 | 0.3391267486222976 |*

*| 33.0 | 12.0 | 0.5086901229334464 |*

*| 34.0 | 16.0 | 0.6782534972445952 |*

*| 35.0 | 7.0 | 0.2967359050445104 |*

*| 36.0 | 13.0 | 0.5510809665112336 |*

*| 37.0 | 11.0 | 0.4662992793556591 |*

*| 38.0 | 11.0 | 0.4662992793556591 |*

*| 39.0 | 16.0 | 0.6782534972445952 |*

*| 40.0 | 21.0 | 0.8902077151335311 |*

*| 41.0 | 16.0 | 0.6782534972445952 |*

*| 42.0 | 13.0 | 0.5510809665112336 |*

*| 43.0 | 22.0 | 0.9325985587113182 |*

*| 44.0 | 27.0 | 1.1445527766002543 |*

*| 45.0 | 31.0 | 1.314116150911403 |*

*| 46.0 | 22.0 | 0.9325985587113182 |*

*| 47.0 | 34.0 | 1.4412886816447648 |*

*| 48.0 | 43.0 | 1.8228062738448496 |*

*| 49.0 | 31.0 | 1.314116150911403 |*

*| 50.0 | 70.0 | 2.967359050445104 |*

*| 51.0 | 51.0 | 2.161933022467147 |*

*| 52.0 | 66.0 | 2.7977956761339553 |*

*| 53.0 | 35.0 | 1.483679525222552 |*

*| 54.0 | 41.0 | 1.7380245866892752 |*

*| 55.0 | 44.0 | 1.8651971174226365 |*

*| 56.0 | 41.0 | 1.7380245866892752 |*

*| 57.0 | 41.0 | 1.7380245866892752 |*

*| 58.0 | 49.0 | 2.0771513353115725 |*

*| 59.0 | 26.0 | 1.1021619330224672 |*

*| 60.0 | 38.0 | 1.6108520559559136 |*

*| 61.0 | 43.0 | 1.8228062738448496 |*

*| 62.0 | 41.0 | 1.7380245866892752 |*

*| 63.0 | 38.0 | 1.6108520559559136 |*

*| 64.0 | 34.0 | 1.4412886816447648 |*

*| 65.0 | 38.0 | 1.6108520559559136 |*

*| 66.0 | 43.0 | 1.8228062738448496 |*

*| 67.0 | 55.0 | 2.331496396778296 |*

*| 68.0 | 41.0 | 1.7380245866892752 |*

*| 69.0 | 46.0 | 1.9499788045782112 |*

*| 70.0 | 30.0 | 1.2717253073336159 |*

*| 71.0 | 43.0 | 1.8228062738448496 |*

*| 72.0 | 31.0 | 1.314116150911403 |*

*| 73.0 | 37.0 | 1.5684612123781263 |*

*| 74.0 | 44.0 | 1.8651971174226365 |*

*| 75.0 | 43.0 | 1.8228062738448496 |*

*| 76.0 | 48.0 | 2.0347604917337856 |*

*| 77.0 | 41.0 | 1.7380245866892752 |*

*| 78.0 | 36.0 | 1.526070368800339 |*

*| 79.0 | 31.0 | 1.314116150911403 |*

*| 80.0 | 46.0 | 1.9499788045782112 |*

*| 81.0 | 43.0 | 1.8228062738448496 |*

*| 82.0 | 34.0 | 1.4412886816447648 |*

*| 83.0 | 32.0 | 1.3565069944891903 |*

*| 84.0 | 31.0 | 1.314116150911403 |*

*| 85.0 | 26.0 | 1.1021619330224672 |*

*| 86.0 | 31.0 | 1.314116150911403 |*

*| 87.0 | 26.0 | 1.1021619330224672 |*

*| 88.0 | 20.0 | 0.8478168715557439 |*

*+------+-----------+---------------------+*

## **Full Dataset 2 - NumCallouts**

*+-------------+-----------+---------------------+*

*| NumCallouts | Freq. | Percentage (%) |*

*+-------------+-----------+---------------------+*

*| 0.0 | 1229.0 | 52.098346757100465 |*

*| 0.01 | 5.0 | 0.21195421788893598 |*

*| 0.02 | 4.0 | 0.1695633743111488 |*

*| 0.03 | 18.0 | 0.7630351844001695 |*

*| 0.04 | 21.0 | 0.8902077151335311 |*

*| 0.05 | 32.0 | 1.3565069944891903 |*

*| 0.06 | 38.0 | 1.6108520559559136 |*

*| 0.07 | 44.0 | 1.8651971174226365 |*

*| 0.08 | 50.0 | 2.11954217888936 |*

*| 0.09 | 51.0 | 2.161933022467147 |*

*| 0.1 | 50.0 | 2.11954217888936 |*

*| 0.11 | 62.0 | 2.628232301822806 |*

*| 0.12 | 37.0 | 1.5684612123781263 |*

*| 0.13 | 56.0 | 2.3738872403560833 |*

*| 0.14 | 52.0 | 2.2043238660449345 |*

*| 0.15 | 36.0 | 1.526070368800339 |*

*| 0.16 | 42.0 | 1.7804154302670623 |*

*| 0.17 | 43.0 | 1.8228062738448496 |*

*| 0.18 | 28.0 | 1.1869436201780417 |*

*| 0.19 | 40.0 | 1.6956337431114878 |*

*| 0.2 | 30.0 | 1.2717253073336159 |*

*| 0.21 | 24.0 | 1.0173802458668928 |*

*| 0.22 | 18.0 | 0.7630351844001695 |*

*| 0.23 | 23.0 | 0.9749894022891056 |*

*| 0.24 | 19.0 | 0.8054260279779568 |*

*| 0.25 | 27.0 | 1.1445527766002543 |*

*| 0.26 | 25.0 | 1.05977108944468 |*

*| 0.27 | 18.0 | 0.7630351844001695 |*

*| 0.28 | 11.0 | 0.4662992793556591 |*

*| 0.29 | 16.0 | 0.6782534972445952 |*

*| 0.3 | 11.0 | 0.4662992793556591 |*

*| 0.31 | 14.0 | 0.5934718100890208 |*

*| 0.32 | 13.0 | 0.5510809665112336 |*

*| 0.33 | 14.0 | 0.5934718100890208 |*

*| 0.34 | 8.0 | 0.3391267486222976 |*

*| 0.35 | 19.0 | 0.8054260279779568 |*

*| 0.36 | 11.0 | 0.4662992793556591 |*

*| 0.37 | 10.0 | 0.42390843577787196 |*

*| 0.38 | 4.0 | 0.1695633743111488 |*

*| 0.39 | 6.0 | 0.2543450614667232 |*

*| 0.4 | 3.0 | 0.1271725307333616 |*

*| 0.41 | 7.0 | 0.2967359050445104 |*

*| 0.42 | 1.0 | 0.0423908435777872 |*

*| 0.43 | 5.0 | 0.21195421788893598 |*

*| 0.44 | 5.0 | 0.21195421788893598 |*

*| 0.45 | 4.0 | 0.1695633743111488 |*

*| 0.46 | 4.0 | 0.1695633743111488 |*

*| 0.47 | 1.0 | 0.0423908435777872 |*

*| 0.48 | 7.0 | 0.2967359050445104 |*

*| 0.49 | 1.0 | 0.0423908435777872 |*

*| 0.5 | 3.0 | 0.1271725307333616 |*

*| 0.51 | 5.0 | 0.21195421788893598 |*

*| 0.52 | 5.0 | 0.21195421788893598 |*

*| 0.53 | 6.0 | 0.2543450614667232 |*

*| 0.55 | 2.0 | 0.0847816871555744 |*

*| 0.56 | 4.0 | 0.1695633743111488 |*

*| 0.57 | 3.0 | 0.1271725307333616 |*

*| 0.58 | 2.0 | 0.0847816871555744 |*

*| 0.59 | 1.0 | 0.0423908435777872 |*

*| 0.6 | 5.0 | 0.21195421788893598 |*

*| 0.61 | 5.0 | 0.21195421788893598 |*

*| 0.64 | 1.0 | 0.0423908435777872 |*

*| 0.65 | 1.0 | 0.0423908435777872 |*

*| 0.66 | 1.0 | 0.0423908435777872 |*

*| 0.68 | 1.0 | 0.0423908435777872 |*

*| 0.72 | 1.0 | 0.0423908435777872 |*

*| 0.75 | 2.0 | 0.0847816871555744 |*

*| 0.77 | 1.0 | 0.0423908435777872 |*

*| 0.8 | 1.0 | 0.0423908435777872 |*

*| 0.83 | 1.0 | 0.0423908435777872 |*

*| 0.88 | 2.0 | 0.0847816871555744 |*

*| 1.09 | 1.0 | 0.0423908435777872 |*

*| 1.12 | 1.0 | 0.0423908435777872 |*

*| 1.2 | 2.0 | 0.0847816871555744 |*

*| 1.41 | 1.0 | 0.0423908435777872 |*

*| 1.5 | 1.0 | 0.0423908435777872 |*

*| 1.59 | 1.0 | 0.0423908435777872 |*

*| 1.85 | 1.0 | 0.0423908435777872 |*

*| 2.63 | 1.0 | 0.0423908435777872 |*

*+-------------+-----------+---------------------+*

## **Full Dataset 3 - NumDiagnosis**

*+--------------+-----------+---------------------+*

*| NumDiag | Freq. | Percentage (%) |*

*+--------------+-----------+---------------------+*

*| 0.0 | 8.0 | 0.3391267486222976 |*

*| 0.07 | 1.0 | 0.0423908435777872 |*

*| 0.08 | 3.0 | 0.1271725307333616 |*

*| 0.09 | 1.0 | 0.0423908435777872 |*

*| 0.1 | 10.0 | 0.42390843577787196 |*

*| 0.13 | 5.0 | 0.21195421788893598 |*

*| 0.14 | 2.0 | 0.0847816871555744 |*

*| 0.15 | 4.0 | 0.1695633743111488 |*

*| 0.16 | 5.0 | 0.21195421788893598 |*

*| 0.17 | 4.0 | 0.1695633743111488 |*

*| 0.18 | 2.0 | 0.0847816871555744 |*

*| 0.19 | 5.0 | 0.21195421788893598 |*

*| 0.2 | 4.0 | 0.1695633743111488 |*

*| 0.21 | 5.0 | 0.21195421788893598 |*

*| 0.22 | 8.0 | 0.3391267486222976 |*

*| 0.23 | 7.0 | 0.2967359050445104 |*

*| 0.24 | 4.0 | 0.1695633743111488 |*

*| 0.25 | 4.0 | 0.1695633743111488 |*

*| 0.26 | 1.0 | 0.0423908435777872 |*

*| 0.27 | 5.0 | 0.21195421788893598 |*

*| 0.28 | 6.0 | 0.2543450614667232 |*

*| 0.29 | 9.0 | 0.38151759220008474 |*

*| 0.3 | 7.0 | 0.2967359050445104 |*

*| 0.31 | 6.0 | 0.2543450614667232 |*

*| 0.32 | 8.0 | 0.3391267486222976 |*

*| 0.33 | 4.0 | 0.1695633743111488 |*

*| 0.34 | 7.0 | 0.2967359050445104 |*

*| 0.35 | 7.0 | 0.2967359050445104 |*

*| 0.36 | 7.0 | 0.2967359050445104 |*

*| 0.37 | 6.0 | 0.2543450614667232 |*

*| 0.38 | 8.0 | 0.3391267486222976 |*

*| 0.39 | 9.0 | 0.38151759220008474 |*

*| 0.4 | 5.0 | 0.21195421788893598 |*

*| 0.41 | 7.0 | 0.2967359050445104 |*

*| 0.42 | 5.0 | 0.21195421788893598 |*

*| 0.43 | 6.0 | 0.2543450614667232 |*

*| 0.44 | 6.0 | 0.2543450614667232 |*

*| 0.45 | 10.0 | 0.42390843577787196 |*

*| 0.46 | 7.0 | 0.2967359050445104 |*

*| 0.47 | 6.0 | 0.2543450614667232 |*

*| 0.48 | 15.0 | 0.6358626536668079 |*

*| 0.49 | 7.0 | 0.2967359050445104 |*

*| 0.5 | 12.0 | 0.5086901229334464 |*

*| 0.51 | 6.0 | 0.2543450614667232 |*

*| 0.52 | 12.0 | 0.5086901229334464 |*

*| 0.53 | 7.0 | 0.2967359050445104 |*

*| 0.54 | 10.0 | 0.42390843577787196 |*

*| 0.55 | 10.0 | 0.42390843577787196 |*

*| 0.56 | 9.0 | 0.38151759220008474 |*

*| 0.57 | 6.0 | 0.2543450614667232 |*

*| 0.58 | 8.0 | 0.3391267486222976 |*

*| 0.59 | 6.0 | 0.2543450614667232 |*

*| 0.6 | 7.0 | 0.2967359050445104 |*

*| 0.61 | 4.0 | 0.1695633743111488 |*

*| 0.62 | 13.0 | 0.5510809665112336 |*

*| 0.63 | 8.0 | 0.3391267486222976 |*

*| 0.64 | 9.0 | 0.38151759220008474 |*

*| 0.65 | 12.0 | 0.5086901229334464 |*

*| 0.66 | 15.0 | 0.6358626536668079 |*

*| 0.67 | 7.0 | 0.2967359050445104 |*

*| 0.68 | 15.0 | 0.6358626536668079 |*

*| 0.69 | 8.0 | 0.3391267486222976 |*

*| 0.7 | 8.0 | 0.3391267486222976 |*

*| 0.71 | 13.0 | 0.5510809665112336 |*

*| 0.72 | 15.0 | 0.6358626536668079 |*

*| 0.73 | 11.0 | 0.4662992793556591 |*

*| 0.74 | 11.0 | 0.4662992793556591 |*

*| 0.75 | 11.0 | 0.4662992793556591 |*

*| 0.76 | 13.0 | 0.5510809665112336 |*

*| 0.77 | 10.0 | 0.42390843577787196 |*

*| 0.78 | 10.0 | 0.42390843577787196 |*

*| 0.79 | 7.0 | 0.2967359050445104 |*

*| 0.8 | 7.0 | 0.2967359050445104 |*

*| 0.81 | 9.0 | 0.38151759220008474 |*

*| 0.82 | 11.0 | 0.4662992793556591 |*

*| 0.83 | 11.0 | 0.4662992793556591 |*

*| 0.84 | 13.0 | 0.5510809665112336 |*

*| 0.85 | 8.0 | 0.3391267486222976 |*

*| 0.86 | 15.0 | 0.6358626536668079 |*

*| 0.87 | 14.0 | 0.5934718100890208 |*

*| 0.88 | 11.0 | 0.4662992793556591 |*

*| 0.89 | 11.0 | 0.4662992793556591 |*

*| 0.9 | 4.0 | 0.1695633743111488 |*

*| 0.91 | 13.0 | 0.5510809665112336 |*

*| 0.92 | 16.0 | 0.6782534972445952 |*

*| 0.93 | 10.0 | 0.42390843577787196 |*

*| 0.94 | 11.0 | 0.4662992793556591 |*

*| 0.95 | 13.0 | 0.5510809665112336 |*

*| 0.96 | 8.0 | 0.3391267486222976 |*

*| 0.97 | 15.0 | 0.6358626536668079 |*

*| 0.98 | 8.0 | 0.3391267486222976 |*

*| 0.99 | 8.0 | 0.3391267486222976 |*

*| 1.0 | 20.0 | 0.8478168715557439 |*

*| 1.01 | 12.0 | 0.5086901229334464 |*

*| 1.02 | 16.0 | 0.6782534972445952 |*

*| 1.03 | 7.0 | 0.2967359050445104 |*

*| 1.04 | 9.0 | 0.38151759220008474 |*

*| 1.05 | 6.0 | 0.2543450614667232 |*

*| 1.06 | 11.0 | 0.4662992793556591 |*

*| 1.07 | 7.0 | 0.2967359050445104 |*

*| 1.08 | 9.0 | 0.38151759220008474 |*

*| 1.09 | 8.0 | 0.3391267486222976 |*

*| 1.1 | 12.0 | 0.5086901229334464 |*

*| 1.11 | 11.0 | 0.4662992793556591 |*

*| 1.12 | 13.0 | 0.5510809665112336 |*

*| 1.13 | 9.0 | 0.38151759220008474 |*

*| 1.14 | 12.0 | 0.5086901229334464 |*

*| 1.15 | 9.0 | 0.38151759220008474 |*

*| 1.16 | 9.0 | 0.38151759220008474 |*

*| 1.17 | 11.0 | 0.4662992793556591 |*

*| 1.18 | 12.0 | 0.5086901229334464 |*

*| 1.19 | 8.0 | 0.3391267486222976 |*

*| 1.2 | 9.0 | 0.38151759220008474 |*

*| 1.21 | 10.0 | 0.42390843577787196 |*

*| 1.22 | 10.0 | 0.42390843577787196 |*

*| 1.23 | 12.0 | 0.5086901229334464 |*

*| 1.24 | 8.0 | 0.3391267486222976 |*

*| 1.25 | 10.0 | 0.42390843577787196 |*

*| 1.26 | 19.0 | 0.8054260279779568 |*

*| 1.27 | 7.0 | 0.2967359050445104 |*

*| 1.28 | 11.0 | 0.4662992793556591 |*

*| 1.29 | 13.0 | 0.5510809665112336 |*

*| 1.3 | 8.0 | 0.3391267486222976 |*

*| 1.31 | 13.0 | 0.5510809665112336 |*

*| 1.32 | 7.0 | 0.2967359050445104 |*

*| 1.33 | 13.0 | 0.5510809665112336 |*

*| 1.34 | 5.0 | 0.21195421788893598 |*

*| 1.35 | 13.0 | 0.5510809665112336 |*

*| 1.36 | 11.0 | 0.4662992793556591 |*

*| 1.37 | 7.0 | 0.2967359050445104 |*

*| 1.38 | 5.0 | 0.21195421788893598 |*

*| 1.39 | 3.0 | 0.1271725307333616 |*

*| 1.4 | 11.0 | 0.4662992793556591 |*

*| 1.41 | 7.0 | 0.2967359050445104 |*

*| 1.42 | 13.0 | 0.5510809665112336 |*

*| 1.43 | 14.0 | 0.5934718100890208 |*

*| 1.44 | 9.0 | 0.38151759220008474 |*

*| 1.45 | 6.0 | 0.2543450614667232 |*

*| 1.46 | 4.0 | 0.1695633743111488 |*

*| 1.47 | 11.0 | 0.4662992793556591 |*

*| 1.48 | 8.0 | 0.3391267486222976 |*

*| 1.49 | 10.0 | 0.42390843577787196 |*

*| 1.5 | 11.0 | 0.4662992793556591 |*

*| 1.51 | 5.0 | 0.21195421788893598 |*

*| 1.52 | 9.0 | 0.38151759220008474 |*

*| 1.53 | 15.0 | 0.6358626536668079 |*

*| 1.54 | 3.0 | 0.1271725307333616 |*

*| 1.55 | 4.0 | 0.1695633743111488 |*

*| 1.56 | 10.0 | 0.42390843577787196 |*

*| 1.57 | 7.0 | 0.2967359050445104 |*

*| 1.58 | 7.0 | 0.2967359050445104 |*

*| 1.59 | 3.0 | 0.1271725307333616 |*

*| 1.6 | 17.0 | 0.7206443408223824 |*

*| 1.61 | 7.0 | 0.2967359050445104 |*

*| 1.62 | 4.0 | 0.1695633743111488 |*

*| 1.63 | 6.0 | 0.2543450614667232 |*

*| 1.64 | 9.0 | 0.38151759220008474 |*

*| 1.65 | 5.0 | 0.21195421788893598 |*

*| 1.66 | 4.0 | 0.1695633743111488 |*

*| 1.67 | 11.0 | 0.4662992793556591 |*

*| 1.68 | 4.0 | 0.1695633743111488 |*

*| 1.69 | 10.0 | 0.42390843577787196 |*

*| 1.7 | 3.0 | 0.1271725307333616 |*

*| 1.71 | 6.0 | 0.2543450614667232 |*

*| 1.72 | 9.0 | 0.38151759220008474 |*

*| 1.73 | 8.0 | 0.3391267486222976 |*

*| 1.74 | 7.0 | 0.2967359050445104 |*

*| 1.75 | 7.0 | 0.2967359050445104 |*

*| 1.76 | 3.0 | 0.1271725307333616 |*

*| 1.77 | 6.0 | 0.2543450614667232 |*

*| 1.78 | 3.0 | 0.1271725307333616 |*

*| 1.79 | 6.0 | 0.2543450614667232 |*

*| 1.8 | 5.0 | 0.21195421788893598 |*

*| 1.81 | 11.0 | 0.4662992793556591 |*

*| 1.82 | 2.0 | 0.0847816871555744 |*

*| 1.83 | 4.0 | 0.1695633743111488 |*

*| 1.84 | 6.0 | 0.2543450614667232 |*

*| 1.85 | 6.0 | 0.2543450614667232 |*

*| 1.86 | 5.0 | 0.21195421788893598 |*

*| 1.87 | 6.0 | 0.2543450614667232 |*

*| 1.88 | 6.0 | 0.2543450614667232 |*

*| 1.89 | 9.0 | 0.38151759220008474 |*

*| 1.9 | 7.0 | 0.2967359050445104 |*

*| 1.91 | 7.0 | 0.2967359050445104 |*

*| 1.92 | 5.0 | 0.21195421788893598 |*

*| 1.93 | 6.0 | 0.2543450614667232 |*

*| 1.94 | 3.0 | 0.1271725307333616 |*

*| 1.95 | 9.0 | 0.38151759220008474 |*

*| 1.96 | 5.0 | 0.21195421788893598 |*

*| 1.97 | 6.0 | 0.2543450614667232 |*

*| 1.98 | 8.0 | 0.3391267486222976 |*

*| 1.99 | 3.0 | 0.1271725307333616 |*

*| 2.0 | 11.0 | 0.4662992793556591 |*

*| 2.01 | 4.0 | 0.1695633743111488 |*

*| 2.02 | 4.0 | 0.1695633743111488 |*

*| 2.03 | 6.0 | 0.2543450614667232 |*

*| 2.04 | 5.0 | 0.21195421788893598 |*

*| 2.05 | 6.0 | 0.2543450614667232 |*

*| 2.06 | 2.0 | 0.0847816871555744 |*

*| 2.07 | 2.0 | 0.0847816871555744 |*

*| 2.08 | 4.0 | 0.1695633743111488 |*

*| 2.09 | 5.0 | 0.21195421788893598 |*

*| 2.1 | 3.0 | 0.1271725307333616 |*

*| 2.11 | 4.0 | 0.1695633743111488 |*

*| 2.12 | 4.0 | 0.1695633743111488 |*

*| 2.13 | 8.0 | 0.3391267486222976 |*

*| 2.14 | 2.0 | 0.0847816871555744 |*

*| 2.15 | 6.0 | 0.2543450614667232 |*

*| 2.16 | 3.0 | 0.1271725307333616 |*

*| 2.17 | 6.0 | 0.2543450614667232 |*

*| 2.18 | 3.0 | 0.1271725307333616 |*

*| 2.19 | 6.0 | 0.2543450614667232 |*

*| 2.2 | 5.0 | 0.21195421788893598 |*

*| 2.21 | 3.0 | 0.1271725307333616 |*

*| 2.22 | 6.0 | 0.2543450614667232 |*

*| 2.23 | 6.0 | 0.2543450614667232 |*

*| 2.24 | 1.0 | 0.0423908435777872 |*

*| 2.25 | 2.0 | 0.0847816871555744 |*

*| 2.26 | 6.0 | 0.2543450614667232 |*

*| 2.27 | 2.0 | 0.0847816871555744 |*

*| 2.28 | 3.0 | 0.1271725307333616 |*

*| 2.29 | 2.0 | 0.0847816871555744 |*

*| 2.3 | 6.0 | 0.2543450614667232 |*

*| 2.31 | 1.0 | 0.0423908435777872 |*

*| 2.32 | 3.0 | 0.1271725307333616 |*

*| 2.33 | 7.0 | 0.2967359050445104 |*

*| 2.34 | 6.0 | 0.2543450614667232 |*

*| 2.35 | 2.0 | 0.0847816871555744 |*

*| 2.36 | 3.0 | 0.1271725307333616 |*

*| 2.37 | 1.0 | 0.0423908435777872 |*

*| 2.38 | 3.0 | 0.1271725307333616 |*

*| 2.39 | 2.0 | 0.0847816871555744 |*

*| 2.4 | 10.0 | 0.42390843577787196 |*

*| 2.41 | 2.0 | 0.0847816871555744 |*

*| 2.42 | 2.0 | 0.0847816871555744 |*

*| 2.43 | 4.0 | 0.1695633743111488 |*

*| 2.44 | 3.0 | 0.1271725307333616 |*

*| 2.45 | 4.0 | 0.1695633743111488 |*

*| 2.46 | 3.0 | 0.1271725307333616 |*

*| 2.47 | 3.0 | 0.1271725307333616 |*

*| 2.48 | 3.0 | 0.1271725307333616 |*

*| 2.49 | 3.0 | 0.1271725307333616 |*

*| 2.5 | 4.0 | 0.1695633743111488 |*

*| 2.51 | 5.0 | 0.21195421788893598 |*

*| 2.52 | 3.0 | 0.1271725307333616 |*

*| 2.53 | 8.0 | 0.3391267486222976 |*

*| 2.54 | 2.0 | 0.0847816871555744 |*

*| 2.55 | 3.0 | 0.1271725307333616 |*

*| 2.56 | 1.0 | 0.0423908435777872 |*

*| 2.57 | 2.0 | 0.0847816871555744 |*

*| 2.58 | 3.0 | 0.1271725307333616 |*

*| 2.59 | 3.0 | 0.1271725307333616 |*

*| 2.6 | 4.0 | 0.1695633743111488 |*

*| 2.61 | 4.0 | 0.1695633743111488 |*

*| 2.62 | 4.0 | 0.1695633743111488 |*

*| 2.63 | 4.0 | 0.1695633743111488 |*

*| 2.64 | 2.0 | 0.0847816871555744 |*

*| 2.65 | 4.0 | 0.1695633743111488 |*

*| 2.66 | 4.0 | 0.1695633743111488 |*

*| 2.67 | 6.0 | 0.2543450614667232 |*

*| 2.68 | 1.0 | 0.0423908435777872 |*

*| 2.69 | 3.0 | 0.1271725307333616 |*

*| 2.7 | 3.0 | 0.1271725307333616 |*

*| 2.71 | 6.0 | 0.2543450614667232 |*

*| 2.72 | 2.0 | 0.0847816871555744 |*

*| 2.73 | 2.0 | 0.0847816871555744 |*

*| 2.74 | 3.0 | 0.1271725307333616 |*

*| 2.77 | 1.0 | 0.0423908435777872 |*

*| 2.78 | 7.0 | 0.2967359050445104 |*

*| 2.79 | 3.0 | 0.1271725307333616 |*

*| 2.8 | 4.0 | 0.1695633743111488 |*

*| 2.81 | 6.0 | 0.2543450614667232 |*

*| 2.82 | 2.0 | 0.0847816871555744 |*

*| 2.83 | 5.0 | 0.21195421788893598 |*

*| 2.84 | 2.0 | 0.0847816871555744 |*

*| 2.85 | 6.0 | 0.2543450614667232 |*

*| 2.86 | 2.0 | 0.0847816871555744 |*

*| 2.87 | 4.0 | 0.1695633743111488 |*

*| 2.88 | 6.0 | 0.2543450614667232 |*

*| 2.89 | 1.0 | 0.0423908435777872 |*

*| 2.9 | 2.0 | 0.0847816871555744 |*

*| 2.91 | 3.0 | 0.1271725307333616 |*

*| 2.92 | 3.0 | 0.1271725307333616 |*

*| 2.93 | 4.0 | 0.1695633743111488 |*

*| 2.94 | 2.0 | 0.0847816871555744 |*

*| 2.95 | 3.0 | 0.1271725307333616 |*

*| 2.96 | 3.0 | 0.1271725307333616 |*

*| 2.97 | 3.0 | 0.1271725307333616 |*

*| 2.98 | 1.0 | 0.0423908435777872 |*

*| 2.99 | 1.0 | 0.0423908435777872 |*

*| 3.0 | 6.0 | 0.2543450614667232 |*

*| 3.03 | 1.0 | 0.0423908435777872 |*

*| 3.04 | 5.0 | 0.21195421788893598 |*

*| 3.05 | 2.0 | 0.0847816871555744 |*

*| 3.07 | 1.0 | 0.0423908435777872 |*

*| 3.08 | 3.0 | 0.1271725307333616 |*

*| 3.09 | 2.0 | 0.0847816871555744 |*

*| 3.1 | 1.0 | 0.0423908435777872 |*

*| 3.11 | 1.0 | 0.0423908435777872 |*

*| 3.12 | 3.0 | 0.1271725307333616 |*

*| 3.13 | 6.0 | 0.2543450614667232 |*

*| 3.14 | 3.0 | 0.1271725307333616 |*

*| 3.15 | 2.0 | 0.0847816871555744 |*

*| 3.17 | 4.0 | 0.1695633743111488 |*

*| 3.18 | 1.0 | 0.0423908435777872 |*

*| 3.19 | 2.0 | 0.0847816871555744 |*

*| 3.2 | 2.0 | 0.0847816871555744 |*

*| 3.22 | 1.0 | 0.0423908435777872 |*

*| 3.23 | 3.0 | 0.1271725307333616 |*

*| 3.24 | 2.0 | 0.0847816871555744 |*

*| 3.25 | 3.0 | 0.1271725307333616 |*

*| 3.26 | 1.0 | 0.0423908435777872 |*

*| 3.27 | 5.0 | 0.21195421788893598 |*

*| 3.28 | 1.0 | 0.0423908435777872 |*

*| 3.3 | 3.0 | 0.1271725307333616 |*

*| 3.31 | 2.0 | 0.0847816871555744 |*

*| 3.32 | 2.0 | 0.0847816871555744 |*

*| 3.33 | 2.0 | 0.0847816871555744 |*

*| 3.35 | 2.0 | 0.0847816871555744 |*

*| 3.36 | 1.0 | 0.0423908435777872 |*

*| 3.37 | 1.0 | 0.0423908435777872 |*

*| 3.38 | 1.0 | 0.0423908435777872 |*

*| 3.39 | 1.0 | 0.0423908435777872 |*

*| 3.4 | 2.0 | 0.0847816871555744 |*

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*| 3.43 | 6.0 | 0.2543450614667232 |*

*| 3.45 | 2.0 | 0.0847816871555744 |*

*| 3.46 | 1.0 | 0.0423908435777872 |*

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*| 3.48 | 1.0 | 0.0423908435777872 |*

*| 3.49 | 1.0 | 0.0423908435777872 |*

*| 3.5 | 3.0 | 0.1271725307333616 |*

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*| 3.54 | 2.0 | 0.0847816871555744 |*

*| 3.55 | 1.0 | 0.0423908435777872 |*

*| 3.57 | 1.0 | 0.0423908435777872 |*

*| 3.59 | 2.0 | 0.0847816871555744 |*

*| 3.6 | 1.0 | 0.0423908435777872 |*

*| 3.62 | 4.0 | 0.1695633743111488 |*

*| 3.63 | 1.0 | 0.0423908435777872 |*

*| 3.64 | 1.0 | 0.0423908435777872 |*

*| 3.66 | 2.0 | 0.0847816871555744 |*

*| 3.68 | 1.0 | 0.0423908435777872 |*

*| 3.69 | 5.0 | 0.21195421788893598 |*

*| 3.7 | 1.0 | 0.0423908435777872 |*

*| 3.71 | 1.0 | 0.0423908435777872 |*

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*| 3.75 | 1.0 | 0.0423908435777872 |*

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*| 3.79 | 2.0 | 0.0847816871555744 |*

*| 3.8 | 1.0 | 0.0423908435777872 |*

*| 3.81 | 1.0 | 0.0423908435777872 |*

*| 3.83 | 1.0 | 0.0423908435777872 |*

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*| 3.85 | 1.0 | 0.0423908435777872 |*

*| 3.86 | 2.0 | 0.0847816871555744 |*

*| 3.88 | 1.0 | 0.0423908435777872 |*

*| 3.89 | 1.0 | 0.0423908435777872 |*

*| 3.9 | 3.0 | 0.1271725307333616 |*

*| 3.92 | 3.0 | 0.1271725307333616 |*

*| 3.94 | 3.0 | 0.1271725307333616 |*

*| 3.95 | 1.0 | 0.0423908435777872 |*

*| 3.96 | 2.0 | 0.0847816871555744 |*

*| 4.0 | 6.0 | 0.2543450614667232 |*

*| 4.04 | 2.0 | 0.0847816871555744 |*

*| 4.05 | 2.0 | 0.0847816871555744 |*

*| 4.06 | 1.0 | 0.0423908435777872 |*

*| 4.08 | 1.0 | 0.0423908435777872 |*

*| 4.09 | 2.0 | 0.0847816871555744 |*

*| 4.11 | 1.0 | 0.0423908435777872 |*

*| 4.12 | 1.0 | 0.0423908435777872 |*

*| 4.13 | 2.0 | 0.0847816871555744 |*

*| 4.14 | 1.0 | 0.0423908435777872 |*

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*| 4.26 | 1.0 | 0.0423908435777872 |*

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*| 4.33 | 2.0 | 0.0847816871555744 |*

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*| 4.42 | 1.0 | 0.0423908435777872 |*

*| 4.43 | 1.0 | 0.0423908435777872 |*

*| 4.44 | 1.0 | 0.0423908435777872 |*

*| 4.45 | 1.0 | 0.0423908435777872 |*

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*| 4.5 | 1.0 | 0.0423908435777872 |*

*| 4.55 | 1.0 | 0.0423908435777872 |*

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*| 4.67 | 2.0 | 0.0847816871555744 |*

*| 4.69 | 1.0 | 0.0423908435777872 |*

*| 4.7 | 2.0 | 0.0847816871555744 |*

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*| 4.79 | 2.0 | 0.0847816871555744 |*

*| 4.8 | 2.0 | 0.0847816871555744 |*

*| 4.81 | 1.0 | 0.0423908435777872 |*

*| 4.84 | 1.0 | 0.0423908435777872 |*

*| 4.85 | 1.0 | 0.0423908435777872 |*

*| 4.87 | 1.0 | 0.0423908435777872 |*

*| 4.9 | 1.0 | 0.0423908435777872 |*

*| 4.91 | 2.0 | 0.0847816871555744 |*

*| 4.92 | 2.0 | 0.0847816871555744 |*

*| 4.93 | 2.0 | 0.0847816871555744 |*

*| 4.94 | 1.0 | 0.0423908435777872 |*

*| 4.98 | 1.0 | 0.0423908435777872 |*

*| 5.01 | 1.0 | 0.0423908435777872 |*

*| 5.03 | 1.0 | 0.0423908435777872 |*

*| 5.04 | 1.0 | 0.0423908435777872 |*

*| 5.07 | 2.0 | 0.0847816871555744 |*

*| 5.08 | 1.0 | 0.0423908435777872 |*

*| 5.15 | 2.0 | 0.0847816871555744 |*

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*| 5.2 | 2.0 | 0.0847816871555744 |*

*| 5.21 | 2.0 | 0.0847816871555744 |*

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*| 5.32 | 1.0 | 0.0423908435777872 |*

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*| 5.39 | 1.0 | 0.0423908435777872 |*

*| 5.43 | 3.0 | 0.1271725307333616 |*

*| 5.46 | 2.0 | 0.0847816871555744 |*

*| 5.48 | 2.0 | 0.0847816871555744 |*

*| 5.5 | 1.0 | 0.0423908435777872 |*

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*| 5.59 | 1.0 | 0.0423908435777872 |*

*| 5.61 | 1.0 | 0.0423908435777872 |*

*| 5.62 | 1.0 | 0.0423908435777872 |*

*| 5.63 | 2.0 | 0.0847816871555744 |*

*| 5.67 | 1.0 | 0.0423908435777872 |*

*| 5.73 | 1.0 | 0.0423908435777872 |*

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*| 5.8 | 1.0 | 0.0423908435777872 |*

*| 5.85 | 3.0 | 0.1271725307333616 |*

*| 6.0 | 3.0 | 0.1271725307333616 |*

*| 6.02 | 3.0 | 0.1271725307333616 |*

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*| 6.25 | 1.0 | 0.0423908435777872 |*

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*| 6.63 | 1.0 | 0.0423908435777872 |*

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*| 6.86 | 1.0 | 0.0423908435777872 |*

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*| 7.73 | 1.0 | 0.0423908435777872 |*

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*| 7.89 | 1.0 | 0.0423908435777872 |*

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*| 7.97 | 1.0 | 0.0423908435777872 |*

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*| 8.55 | 1.0 | 0.0423908435777872 |*

*| 8.62 | 1.0 | 0.0423908435777872 |*

*| 8.67 | 1.0 | 0.0423908435777872 |*

*| 8.68 | 1.0 | 0.0423908435777872 |*

*| 8.7 | 1.0 | 0.0423908435777872 |*

*| 8.76 | 1.0 | 0.0423908435777872 |*

*| 8.85 | 1.0 | 0.0423908435777872 |*

*| 8.94 | 1.0 | 0.0423908435777872 |*

*| 9.02 | 1.0 | 0.0423908435777872 |*

*| 9.14 | 1.0 | 0.0423908435777872 |*

*| 9.18 | 2.0 | 0.0847816871555744 |*

*| 9.33 | 1.0 | 0.0423908435777872 |*

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*| 9.6 | 1.0 | 0.0423908435777872 |*

*| 9.66 | 1.0 | 0.0423908435777872 |*

*| 9.68 | 1.0 | 0.0423908435777872 |*

*| 9.82 | 2.0 | 0.0847816871555744 |*

*| 10.13 | 1.0 | 0.0423908435777872 |*

*| 10.18 | 1.0 | 0.0423908435777872 |*

*| 10.26 | 1.0 | 0.0423908435777872 |*

*| 10.39 | 1.0 | 0.0423908435777872 |*

*| 10.45 | 1.0 | 0.0423908435777872 |*

*| 10.56 | 1.0 | 0.0423908435777872 |*

*| 10.84 | 1.0 | 0.0423908435777872 |*

*| 10.85 | 1.0 | 0.0423908435777872 |*

*| 11.04 | 1.0 | 0.0423908435777872 |*

*| 11.39 | 1.0 | 0.0423908435777872 |*

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*| 12.0 | 4.0 | 0.1695633743111488 |*

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*| 12.82 | 1.0 | 0.0423908435777872 |*

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*| 14.0 | 1.0 | 0.0423908435777872 |*

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*| 15.49 | 1.0 | 0.0423908435777872 |*

*| 15.79 | 1.0 | 0.0423908435777872 |*

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*| 16.67 | 2.0 | 0.0847816871555744 |*

*| 16.9 | 1.0 | 0.0423908435777872 |*

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*| 17.46 | 1.0 | 0.0423908435777872 |*

*| 18.31 | 1.0 | 0.0423908435777872 |*

*| 18.42 | 2.0 | 0.0847816871555744 |*

*| 21.05 | 1.0 | 0.0423908435777872 |*

*| 23.53 | 1.0 | 0.0423908435777872 |*

*| 23.81 | 1.0 | 0.0423908435777872 |*

*| 27.59 | 1.0 | 0.0423908435777872 |*

*| 31.03 | 1.0 | 0.0423908435777872 |*

*| 35.29 | 1.0 | 0.0423908435777872 |*

*| 36.0 | 1.0 | 0.0423908435777872 |*

*| 37.5 | 1.0 | 0.0423908435777872 |*

*| 38.46 | 1.0 | 0.0423908435777872 |*

*| 46.15 | 1.0 | 0.0423908435777872 |*

*| 47.06 | 1.0 | 0.0423908435777872 |*

*| 47.62 | 1.0 | 0.0423908435777872 |*

*| 52.94 | 1.0 | 0.0423908435777872 |*

*| 58.82 | 1.0 | 0.0423908435777872 |*

*| 125.0 | 1.0 | 0.0423908435777872 |*

*| 200.0 | 1.0 | 0.0423908435777872 |*

*+--------------+----------+-------------------------------+*

## **Full Dataset 4 - NumProcs**

*+----------+-----------+---------------------+*

*| NumProcs | Freq.| Percentage (%)|*

*+----------+-----------+---------------------+*

*| 0.0 | 286.0 | 12.123781263247139 |*

*| 0.02 | 1.0 | 0.0423908435777872 |*

*| 0.03 | 3.0 | 0.1271725307333616 |*

*| 0.04 | 3.0 | 0.1271725307333616 |*

*| 0.05 | 6.0 | 0.2543450614667232 |*

*| 0.06 | 4.0 | 0.1695633743111488 |*

*| 0.07 | 12.0 | 0.5086901229334464 |*

*| 0.08 | 15.0 | 0.6358626536668079 |*

*| 0.09 | 11.0 | 0.4662992793556591 |*

*| 0.1 | 19.0 | 0.8054260279779568 |*

*| 0.11 | 26.0 | 1.1021619330224672 |*

*| 0.12 | 16.0 | 0.6782534972445952 |*

*| 0.13 | 24.0 | 1.0173802458668928 |*

*| 0.14 | 30.0 | 1.2717253073336159 |*

*| 0.15 | 23.0 | 0.9749894022891056 |*

*| 0.16 | 25.0 | 1.05977108944468 |*

*| 0.17 | 24.0 | 1.0173802458668928 |*

*| 0.18 | 20.0 | 0.8478168715557439 |*

*| 0.19 | 19.0 | 0.8054260279779568 |*

*| 0.2 | 19.0 | 0.8054260279779568 |*

*| 0.21 | 18.0 | 0.7630351844001695 |*

*| 0.22 | 26.0 | 1.1021619330224672 |*

*| 0.23 | 30.0 | 1.2717253073336159 |*

*| 0.24 | 21.0 | 0.8902077151335311 |*

*| 0.25 | 35.0 | 1.483679525222552 |*

*| 0.26 | 33.0 | 1.3988978380669777 |*

*| 0.27 | 29.0 | 1.2293344637558288 |*

*| 0.28 | 23.0 | 0.9749894022891056 |*

*| 0.29 | 33.0 | 1.3988978380669777 |*

*| 0.3 | 14.0 | 0.5934718100890208 |*

*| 0.31 | 27.0 | 1.1445527766002543 |*

*| 0.32 | 29.0 | 1.2293344637558288 |*

*| 0.33 | 21.0 | 0.8902077151335311 |*

*| 0.34 | 31.0 | 1.314116150911403 |*

*| 0.35 | 23.0 | 0.9749894022891056 |*

*| 0.36 | 30.0 | 1.2717253073336159 |*

*| 0.37 | 30.0 | 1.2717253073336159 |*

*| 0.38 | 42.0 | 1.7804154302670623 |*

*| 0.39 | 21.0 | 0.8902077151335311 |*

*| 0.4 | 16.0 | 0.6782534972445952 |*

*| 0.41 | 21.0 | 0.8902077151335311 |*

*| 0.42 | 22.0 | 0.9325985587113182 |*

*| 0.43 | 30.0 | 1.2717253073336159 |*

*| 0.44 | 32.0 | 1.3565069944891903 |*

*| 0.45 | 29.0 | 1.2293344637558288 |*

*| 0.46 | 26.0 | 1.1021619330224672 |*

*| 0.47 | 26.0 | 1.1021619330224672 |*

*| 0.48 | 35.0 | 1.483679525222552 |*

*| 0.49 | 13.0 | 0.5510809665112336 |*

*| 0.5 | 32.0 | 1.3565069944891903 |*

*| 0.51 | 34.0 | 1.4412886816447648 |*

*| 0.52 | 22.0 | 0.9325985587113182 |*

*| 0.53 | 14.0 | 0.5934718100890208 |*

*| 0.54 | 13.0 | 0.5510809665112336 |*

*| 0.55 | 25.0 | 1.05977108944468 |*

*| 0.56 | 17.0 | 0.7206443408223824 |*

*| 0.57 | 19.0 | 0.8054260279779568 |*

*| 0.58 | 18.0 | 0.7630351844001695 |*

*| 0.59 | 11.0 | 0.4662992793556591 |*

*| 0.6 | 15.0 | 0.6358626536668079 |*

*| 0.61 | 18.0 | 0.7630351844001695 |*

*| 0.62 | 18.0 | 0.7630351844001695 |*

*| 0.63 | 18.0 | 0.7630351844001695 |*

*| 0.64 | 9.0 | 0.38151759220008474 |*

*| 0.65 | 16.0 | 0.6782534972445952 |*

*| 0.66 | 13.0 | 0.5510809665112336 |*

*| 0.67 | 11.0 | 0.4662992793556591 |*

*| 0.68 | 19.0 | 0.8054260279779568 |*

*| 0.69 | 15.0 | 0.6358626536668079 |*

*| 0.7 | 9.0 | 0.38151759220008474 |*

*| 0.71 | 16.0 | 0.6782534972445952 |*

*| 0.72 | 14.0 | 0.5934718100890208 |*

*| 0.73 | 18.0 | 0.7630351844001695 |*

*| 0.74 | 11.0 | 0.4662992793556591 |*

*| 0.75 | 8.0 | 0.3391267486222976 |*

*| 0.76 | 13.0 | 0.5510809665112336 |*

*| 0.77 | 16.0 | 0.6782534972445952 |*

*| 0.78 | 15.0 | 0.6358626536668079 |*

*| 0.79 | 8.0 | 0.3391267486222976 |*

*| 0.8 | 12.0 | 0.5086901229334464 |*

*| 0.81 | 18.0 | 0.7630351844001695 |*

*| 0.82 | 6.0 | 0.2543450614667232 |*

*| 0.83 | 12.0 | 0.5086901229334464 |*

*| 0.84 | 13.0 | 0.5510809665112336 |*

*| 0.85 | 5.0 | 0.21195421788893598 |*

*| 0.86 | 9.0 | 0.38151759220008474 |*

*| 0.87 | 8.0 | 0.3391267486222976 |*

*| 0.88 | 3.0 | 0.1271725307333616 |*

*| 0.89 | 9.0 | 0.38151759220008474 |*

*| 0.9 | 8.0 | 0.3391267486222976 |*

*| 0.91 | 8.0 | 0.3391267486222976 |*

*| 0.92 | 9.0 | 0.38151759220008474 |*

*| 0.93 | 11.0 | 0.4662992793556591 |*

*| 0.94 | 6.0 | 0.2543450614667232 |*

*| 0.95 | 5.0 | 0.21195421788893598 |*

*| 0.96 | 13.0 | 0.5510809665112336 |*

*| 0.97 | 4.0 | 0.1695633743111488 |*

*| 0.98 | 5.0 | 0.21195421788893598 |*

*| 0.99 | 5.0 | 0.21195421788893598 |*

*| 1.0 | 8.0 | 0.3391267486222976 |*

*| 1.01 | 2.0 | 0.0847816871555744 |*

*| 1.02 | 12.0 | 0.5086901229334464 |*

*| 1.03 | 6.0 | 0.2543450614667232 |*

*| 1.04 | 8.0 | 0.3391267486222976 |*

*| 1.05 | 4.0 | 0.1695633743111488 |*

*| 1.06 | 6.0 | 0.2543450614667232 |*

*| 1.07 | 3.0 | 0.1271725307333616 |*

*| 1.08 | 5.0 | 0.21195421788893598 |*

*| 1.09 | 8.0 | 0.3391267486222976 |*

*| 1.1 | 5.0 | 0.21195421788893598 |*

*| 1.11 | 6.0 | 0.2543450614667232 |*

*| 1.12 | 4.0 | 0.1695633743111488 |*

*| 1.13 | 4.0 | 0.1695633743111488 |*

*| 1.14 | 7.0 | 0.2967359050445104 |*

*| 1.15 | 5.0 | 0.21195421788893598 |*

*| 1.16 | 4.0 | 0.1695633743111488 |*

*| 1.17 | 6.0 | 0.2543450614667232 |*

*| 1.18 | 2.0 | 0.0847816871555744 |*

*| 1.19 | 2.0 | 0.0847816871555744 |*

*| 1.2 | 8.0 | 0.3391267486222976 |*

*| 1.21 | 5.0 | 0.21195421788893598 |*

*| 1.22 | 1.0 | 0.0423908435777872 |*

*| 1.23 | 11.0 | 0.4662992793556591 |*

*| 1.24 | 2.0 | 0.0847816871555744 |*

*| 1.25 | 3.0 | 0.1271725307333616 |*

*| 1.26 | 2.0 | 0.0847816871555744 |*

*| 1.27 | 4.0 | 0.1695633743111488 |*

*| 1.28 | 2.0 | 0.0847816871555744 |*

*| 1.29 | 4.0 | 0.1695633743111488 |*

*| 1.3 | 2.0 | 0.0847816871555744 |*

*| 1.31 | 1.0 | 0.0423908435777872 |*

*| 1.32 | 1.0 | 0.0423908435777872 |*

*| 1.33 | 7.0 | 0.2967359050445104 |*

*| 1.34 | 1.0 | 0.0423908435777872 |*

*| 1.35 | 2.0 | 0.0847816871555744 |*

*| 1.37 | 3.0 | 0.1271725307333616 |*

*| 1.38 | 1.0 | 0.0423908435777872 |*

*| 1.39 | 1.0 | 0.0423908435777872 |*

*| 1.41 | 7.0 | 0.2967359050445104 |*

*| 1.42 | 1.0 | 0.0423908435777872 |*

*| 1.43 | 5.0 | 0.21195421788893598 |*

*| 1.44 | 2.0 | 0.0847816871555744 |*

*| 1.45 | 3.0 | 0.1271725307333616 |*

*| 1.47 | 1.0 | 0.0423908435777872 |*

*| 1.48 | 1.0 | 0.0423908435777872 |*

*| 1.49 | 4.0 | 0.1695633743111488 |*

*| 1.5 | 6.0 | 0.2543450614667232 |*

*| 1.51 | 1.0 | 0.0423908435777872 |*

*| 1.53 | 1.0 | 0.0423908435777872 |*

*| 1.54 | 1.0 | 0.0423908435777872 |*

*| 1.55 | 5.0 | 0.21195421788893598 |*

*| 1.56 | 2.0 | 0.0847816871555744 |*

*| 1.59 | 1.0 | 0.0423908435777872 |*

*| 1.6 | 3.0 | 0.1271725307333616 |*

*| 1.62 | 1.0 | 0.0423908435777872 |*

*| 1.65 | 2.0 | 0.0847816871555744 |*

*| 1.66 | 2.0 | 0.0847816871555744 |*

*| 1.68 | 2.0 | 0.0847816871555744 |*

*| 1.69 | 1.0 | 0.0423908435777872 |*

*| 1.71 | 2.0 | 0.0847816871555744 |*

*| 1.72 | 2.0 | 0.0847816871555744 |*

*| 1.73 | 2.0 | 0.0847816871555744 |*

*| 1.75 | 2.0 | 0.0847816871555744 |*

*| 1.77 | 1.0 | 0.0423908435777872 |*

*| 1.78 | 1.0 | 0.0423908435777872 |*

*| 1.79 | 2.0 | 0.0847816871555744 |*

*| 1.8 | 3.0 | 0.1271725307333616 |*

*| 1.82 | 2.0 | 0.0847816871555744 |*

*| 1.83 | 1.0 | 0.0423908435777872 |*

*| 1.85 | 3.0 | 0.1271725307333616 |*

*| 1.87 | 1.0 | 0.0423908435777872 |*

*| 1.89 | 1.0 | 0.0423908435777872 |*

*| 1.92 | 2.0 | 0.0847816871555744 |*

*| 1.95 | 1.0 | 0.0423908435777872 |*

*| 1.96 | 1.0 | 0.0423908435777872 |*

*| 1.97 | 1.0 | 0.0423908435777872 |*

*| 2.0 | 7.0 | 0.2967359050445104 |*

*| 2.03 | 1.0 | 0.0423908435777872 |*

*| 2.07 | 2.0 | 0.0847816871555744 |*

*| 2.08 | 3.0 | 0.1271725307333616 |*

*| 2.12 | 2.0 | 0.0847816871555744 |*

*| 2.17 | 2.0 | 0.0847816871555744 |*

*| 2.18 | 2.0 | 0.0847816871555744 |*

*| 2.21 | 3.0 | 0.1271725307333616 |*

*| 2.23 | 1.0 | 0.0423908435777872 |*

*| 2.26 | 1.0 | 0.0423908435777872 |*

*| 2.29 | 1.0 | 0.0423908435777872 |*

*| 2.3 | 1.0 | 0.0423908435777872 |*

*| 2.32 | 1.0 | 0.0423908435777872 |*

*| 2.33 | 1.0 | 0.0423908435777872 |*

*| 2.35 | 1.0 | 0.0423908435777872 |*

*| 2.38 | 1.0 | 0.0423908435777872 |*

*| 2.4 | 1.0 | 0.0423908435777872 |*

*| 2.43 | 1.0 | 0.0423908435777872 |*

*| 2.48 | 1.0 | 0.0423908435777872 |*

*| 2.49 | 2.0 | 0.0847816871555744 |*

*| 2.5 | 1.0 | 0.0423908435777872 |*

*| 2.51 | 1.0 | 0.0423908435777872 |*

*| 2.52 | 2.0 | 0.0847816871555744 |*

*| 2.63 | 4.0 | 0.1695633743111488 |*

*| 2.64 | 1.0 | 0.0423908435777872 |*

*| 2.65 | 1.0 | 0.0423908435777872 |*

*| 2.66 | 1.0 | 0.0423908435777872 |*

*| 2.67 | 1.0 | 0.0423908435777872 |*

*| 2.71 | 2.0 | 0.0847816871555744 |*

*| 2.74 | 2.0 | 0.0847816871555744 |*

*| 2.82 | 2.0 | 0.0847816871555744 |*

*| 2.88 | 2.0 | 0.0847816871555744 |*

*| 2.89 | 1.0 | 0.0423908435777872 |*

*| 2.9 | 1.0 | 0.0423908435777872 |*

*| 2.92 | 1.0 | 0.0423908435777872 |*

*| 3.0 | 2.0 | 0.0847816871555744 |*

*| 3.03 | 2.0 | 0.0847816871555744 |*

*| 3.45 | 1.0 | 0.0423908435777872 |*

*| 3.69 | 1.0 | 0.0423908435777872 |*

*| 3.7 | 2.0 | 0.0847816871555744 |*

*| 3.75 | 1.0 | 0.0423908435777872 |*

*| 3.83 | 1.0 | 0.0423908435777872 |*

*| 3.85 | 1.0 | 0.0423908435777872 |*

*| 3.92 | 1.0 | 0.0423908435777872 |*

*| 4.0 | 1.0 | 0.0423908435777872 |*

*| 4.09 | 1.0 | 0.0423908435777872 |*

*| 4.17 | 1.0 | 0.0423908435777872 |*

*| 4.26 | 1.0 | 0.0423908435777872 |*

*| 4.35 | 1.0 | 0.0423908435777872 |*

*| 4.45 | 1.0 | 0.0423908435777872 |*

*| 4.76 | 1.0 | 0.0423908435777872 |*

*| 4.95 | 1.0 | 0.0423908435777872 |*

*| 5.0 | 1.0 | 0.0423908435777872 |*

*| 5.13 | 1.0 | 0.0423908435777872 |*

*| 5.14 | 1.0 | 0.0423908435777872 |*

*| 5.17 | 1.0 | 0.0423908435777872 |*

*| 5.26 | 2.0 | 0.0847816871555744 |*

*| 5.33 | 1.0 | 0.0423908435777872 |*

*| 5.56 | 1.0 | 0.0423908435777872 |*

*| 5.77 | 1.0 | 0.0423908435777872 |*

*| 5.88 | 2.0 | 0.0847816871555744 |*

*| 5.98 | 1.0 | 0.0423908435777872 |*

*| 6.25 | 1.0 | 0.0423908435777872 |*

*| 6.9 | 1.0 | 0.0423908435777872 |*

*| 7.0 | 1.0 | 0.0423908435777872 |*

*| 7.59 | 1.0 | 0.0423908435777872 |*

*| 7.69 | 2.0 | 0.0847816871555744 |*

*| 8.43 | 1.0 | 0.0423908435777872 |*

*| 9.52 | 1.0 | 0.0423908435777872 |*

*| 12.0 | 2.0 | 0.0847816871555744 |*

*| 14.29 | 1.0 | 0.0423908435777872 |*

*| 16.0 | 1.0 | 0.0423908435777872 |*

*| 17.65 | 1.0 | 0.0423908435777872 |*

*| 50.0 | 1.0 | 0.0423908435777872 |*

*| 250.0 | 1.0 | 0.0423908435777872 |*

*+----------+-----------+---------------------+*

## **Full Dataset 5 - NumCPTevents**

*+--------------+-----------+---------------------+*

*| NumCPTEvents | Frequency | Percentage (%) |*

*+--------------+-----------+---------------------+*

*| 0.0 | 622.0 | 26.36710470538364 |*

*| 0.01 | 1.0 | 0.0423908435777872 |*

*| 0.04 | 2.0 | 0.0847816871555744 |*

*| 0.05 | 2.0 | 0.0847816871555744 |*

*| 0.06 | 1.0 | 0.0423908435777872 |*

*| 0.07 | 3.0 | 0.1271725307333616 |*

*| 0.08 | 3.0 | 0.1271725307333616 |*

*| 0.09 | 6.0 | 0.2543450614667232 |*

*| 0.1 | 4.0 | 0.1695633743111488 |*

*| 0.11 | 2.0 | 0.0847816871555744 |*

*| 0.12 | 9.0 | 0.38151759220008474 |*

*| 0.13 | 11.0 | 0.4662992793556591 |*

*| 0.14 | 8.0 | 0.3391267486222976 |*

*| 0.15 | 5.0 | 0.21195421788893598 |*

*| 0.16 | 11.0 | 0.4662992793556591 |*

*| 0.17 | 7.0 | 0.2967359050445104 |*

*| 0.18 | 5.0 | 0.21195421788893598 |*

*| 0.19 | 8.0 | 0.3391267486222976 |*

*| 0.2 | 5.0 | 0.21195421788893598 |*

*| 0.21 | 7.0 | 0.2967359050445104 |*

*| 0.22 | 5.0 | 0.21195421788893598 |*

*| 0.23 | 8.0 | 0.3391267486222976 |*

*| 0.24 | 7.0 | 0.2967359050445104 |*

*| 0.25 | 10.0 | 0.42390843577787196 |*

*| 0.26 | 6.0 | 0.2543450614667232 |*

*| 0.27 | 7.0 | 0.2967359050445104 |*

*| 0.28 | 5.0 | 0.21195421788893598 |*

*| 0.29 | 7.0 | 0.2967359050445104 |*

*| 0.3 | 8.0 | 0.3391267486222976 |*

*| 0.31 | 1.0 | 0.0423908435777872 |*

*| 0.32 | 6.0 | 0.2543450614667232 |*

*| 0.33 | 6.0 | 0.2543450614667232 |*

*| 0.34 | 12.0 | 0.5086901229334464 |*

*| 0.35 | 9.0 | 0.38151759220008474 |*

*| 0.36 | 9.0 | 0.38151759220008474 |*

*| 0.37 | 5.0 | 0.21195421788893598 |*

*| 0.38 | 5.0 | 0.21195421788893598 |*

*| 0.39 | 4.0 | 0.1695633743111488 |*

*| 0.4 | 6.0 | 0.2543450614667232 |*

*| 0.41 | 8.0 | 0.3391267486222976 |*

*| 0.42 | 9.0 | 0.38151759220008474 |*

*| 0.43 | 4.0 | 0.1695633743111488 |*

*| 0.44 | 10.0 | 0.42390843577787196 |*

*| 0.45 | 9.0 | 0.38151759220008474 |*

*| 0.46 | 5.0 | 0.21195421788893598 |*

*| 0.47 | 3.0 | 0.1271725307333616 |*

*| 0.48 | 7.0 | 0.2967359050445104 |*

*| 0.49 | 3.0 | 0.1271725307333616 |*

*| 0.5 | 3.0 | 0.1271725307333616 |*

*| 0.51 | 3.0 | 0.1271725307333616 |*

*| 0.52 | 8.0 | 0.3391267486222976 |*

*| 0.53 | 6.0 | 0.2543450614667232 |*

*| 0.54 | 3.0 | 0.1271725307333616 |*

*| 0.55 | 6.0 | 0.2543450614667232 |*

*| 0.56 | 8.0 | 0.3391267486222976 |*

*| 0.57 | 10.0 | 0.42390843577787196 |*

*| 0.58 | 4.0 | 0.1695633743111488 |*

*| 0.59 | 7.0 | 0.2967359050445104 |*

*| 0.6 | 8.0 | 0.3391267486222976 |*

*| 0.61 | 5.0 | 0.21195421788893598 |*

*| 0.62 | 7.0 | 0.2967359050445104 |*

*| 0.63 | 11.0 | 0.4662992793556591 |*

*| 0.64 | 5.0 | 0.21195421788893598 |*

*| 0.65 | 7.0 | 0.2967359050445104 |*

*| 0.66 | 5.0 | 0.21195421788893598 |*

*| 0.67 | 6.0 | 0.2543450614667232 |*

*| 0.68 | 5.0 | 0.21195421788893598 |*

*| 0.69 | 4.0 | 0.1695633743111488 |*

*| 0.7 | 4.0 | 0.1695633743111488 |*

*| 0.71 | 5.0 | 0.21195421788893598 |*

*| 0.72 | 10.0 | 0.42390843577787196 |*

*| 0.73 | 8.0 | 0.3391267486222976 |*

*| 0.74 | 7.0 | 0.2967359050445104 |*

*| 0.75 | 7.0 | 0.2967359050445104 |*

*| 0.76 | 12.0 | 0.5086901229334464 |*

*| 0.77 | 9.0 | 0.38151759220008474 |*

*| 0.78 | 9.0 | 0.38151759220008474 |*

*| 0.79 | 5.0 | 0.21195421788893598 |*

*| 0.8 | 5.0 | 0.21195421788893598 |*

*| 0.81 | 5.0 | 0.21195421788893598 |*

*| 0.82 | 6.0 | 0.2543450614667232 |*

*| 0.83 | 8.0 | 0.3391267486222976 |*

*| 0.84 | 7.0 | 0.2967359050445104 |*

*| 0.85 | 5.0 | 0.21195421788893598 |*

*| 0.86 | 5.0 | 0.21195421788893598 |*

*| 0.87 | 4.0 | 0.1695633743111488 |*

*| 0.88 | 3.0 | 0.1271725307333616 |*

*| 0.89 | 4.0 | 0.1695633743111488 |*

*| 0.9 | 15.0 | 0.6358626536668079 |*

*| 0.91 | 7.0 | 0.2967359050445104 |*

*| 0.92 | 7.0 | 0.2967359050445104 |*

*| 0.93 | 4.0 | 0.1695633743111488 |*

*| 0.94 | 8.0 | 0.3391267486222976 |*

*| 0.95 | 9.0 | 0.38151759220008474 |*

*| 0.96 | 9.0 | 0.38151759220008474 |*

*| 0.97 | 4.0 | 0.1695633743111488 |*

*| 0.98 | 10.0 | 0.42390843577787196 |*

*| 0.99 | 11.0 | 0.4662992793556591 |*

*| 1.0 | 15.0 | 0.6358626536668079 |*

*| 1.01 | 11.0 | 0.4662992793556591 |*

*| 1.02 | 9.0 | 0.38151759220008474 |*

*| 1.03 | 11.0 | 0.4662992793556591 |*

*| 1.04 | 15.0 | 0.6358626536668079 |*

*| 1.05 | 1.0 | 0.0423908435777872 |*

*| 1.06 | 10.0 | 0.42390843577787196 |*

*| 1.07 | 4.0 | 0.1695633743111488 |*

*| 1.08 | 8.0 | 0.3391267486222976 |*

*| 1.09 | 12.0 | 0.5086901229334464 |*

*| 1.1 | 16.0 | 0.6782534972445952 |*

*| 1.11 | 8.0 | 0.3391267486222976 |*

*| 1.12 | 5.0 | 0.21195421788893598 |*

*| 1.13 | 15.0 | 0.6358626536668079 |*

*| 1.14 | 12.0 | 0.5086901229334464 |*

*| 1.15 | 3.0 | 0.1271725307333616 |*

*| 1.16 | 8.0 | 0.3391267486222976 |*

*| 1.17 | 16.0 | 0.6782534972445952 |*

*| 1.18 | 9.0 | 0.38151759220008474 |*

*| 1.19 | 11.0 | 0.4662992793556591 |*

*| 1.2 | 14.0 | 0.5934718100890208 |*

*| 1.21 | 5.0 | 0.21195421788893598 |*

*| 1.22 | 12.0 | 0.5086901229334464 |*

*| 1.23 | 12.0 | 0.5086901229334464 |*

*| 1.24 | 9.0 | 0.38151759220008474 |*

*| 1.25 | 10.0 | 0.42390843577787196 |*

*| 1.26 | 9.0 | 0.38151759220008474 |*

*| 1.27 | 12.0 | 0.5086901229334464 |*

*| 1.28 | 14.0 | 0.5934718100890208 |*

*| 1.29 | 10.0 | 0.42390843577787196 |*

*| 1.3 | 6.0 | 0.2543450614667232 |*

*| 1.31 | 14.0 | 0.5934718100890208 |*

*| 1.32 | 9.0 | 0.38151759220008474 |*

*| 1.33 | 15.0 | 0.6358626536668079 |*

*| 1.34 | 8.0 | 0.3391267486222976 |*

*| 1.35 | 10.0 | 0.42390843577787196 |*

*| 1.36 | 15.0 | 0.6358626536668079 |*

*| 1.37 | 4.0 | 0.1695633743111488 |*

*| 1.38 | 12.0 | 0.5086901229334464 |*

*| 1.39 | 11.0 | 0.4662992793556591 |*

*| 1.4 | 10.0 | 0.42390843577787196 |*

*| 1.41 | 7.0 | 0.2967359050445104 |*

*| 1.42 | 5.0 | 0.21195421788893598 |*

*| 1.43 | 8.0 | 0.3391267486222976 |*

*| 1.44 | 10.0 | 0.42390843577787196 |*

*| 1.45 | 9.0 | 0.38151759220008474 |*

*| 1.46 | 7.0 | 0.2967359050445104 |*

*| 1.47 | 7.0 | 0.2967359050445104 |*

*| 1.48 | 6.0 | 0.2543450614667232 |*

*| 1.49 | 11.0 | 0.4662992793556591 |*

*| 1.5 | 10.0 | 0.42390843577787196 |*

*| 1.51 | 5.0 | 0.21195421788893598 |*

*| 1.52 | 17.0 | 0.7206443408223824 |*

*| 1.53 | 13.0 | 0.5510809665112336 |*

*| 1.54 | 3.0 | 0.1271725307333616 |*

*| 1.55 | 10.0 | 0.42390843577787196 |*

*| 1.56 | 7.0 | 0.2967359050445104 |*

*| 1.57 | 4.0 | 0.1695633743111488 |*

*| 1.58 | 4.0 | 0.1695633743111488 |*

*| 1.59 | 5.0 | 0.21195421788893598 |*

*| 1.6 | 8.0 | 0.3391267486222976 |*

*| 1.61 | 3.0 | 0.1271725307333616 |*

*| 1.62 | 5.0 | 0.21195421788893598 |*

*| 1.63 | 9.0 | 0.38151759220008474 |*

*| 1.64 | 10.0 | 0.42390843577787196 |*

*| 1.65 | 8.0 | 0.3391267486222976 |*

*| 1.66 | 5.0 | 0.21195421788893598 |*

*| 1.67 | 7.0 | 0.2967359050445104 |*

*| 1.68 | 6.0 | 0.2543450614667232 |*

*| 1.69 | 5.0 | 0.21195421788893598 |*

*| 1.7 | 3.0 | 0.1271725307333616 |*

*| 1.71 | 10.0 | 0.42390843577787196 |*

*| 1.72 | 2.0 | 0.0847816871555744 |*

*| 1.73 | 6.0 | 0.2543450614667232 |*

*| 1.74 | 7.0 | 0.2967359050445104 |*

*| 1.75 | 4.0 | 0.1695633743111488 |*

*| 1.76 | 4.0 | 0.1695633743111488 |*

*| 1.77 | 7.0 | 0.2967359050445104 |*

*| 1.78 | 8.0 | 0.3391267486222976 |*

*| 1.79 | 11.0 | 0.4662992793556591 |*

*| 1.8 | 6.0 | 0.2543450614667232 |*

*| 1.81 | 2.0 | 0.0847816871555744 |*

*| 1.82 | 6.0 | 0.2543450614667232 |*

*| 1.83 | 8.0 | 0.3391267486222976 |*

*| 1.84 | 6.0 | 0.2543450614667232 |*

*| 1.85 | 12.0 | 0.5086901229334464 |*

*| 1.86 | 3.0 | 0.1271725307333616 |*

*| 1.87 | 6.0 | 0.2543450614667232 |*

*| 1.88 | 7.0 | 0.2967359050445104 |*

*| 1.89 | 4.0 | 0.1695633743111488 |*

*| 1.9 | 2.0 | 0.0847816871555744 |*

*| 1.91 | 4.0 | 0.1695633743111488 |*

*| 1.92 | 3.0 | 0.1271725307333616 |*

*| 1.93 | 2.0 | 0.0847816871555744 |*

*| 1.94 | 5.0 | 0.21195421788893598 |*

*| 1.95 | 2.0 | 0.0847816871555744 |*

*| 1.96 | 3.0 | 0.1271725307333616 |*

*| 1.97 | 7.0 | 0.2967359050445104 |*

*| 1.98 | 4.0 | 0.1695633743111488 |*

*| 1.99 | 8.0 | 0.3391267486222976 |*

*| 2.0 | 12.0 | 0.5086901229334464 |*

*| 2.01 | 2.0 | 0.0847816871555744 |*

*| 2.02 | 3.0 | 0.1271725307333616 |*

*| 2.03 | 3.0 | 0.1271725307333616 |*

*| 2.04 | 7.0 | 0.2967359050445104 |*

*| 2.05 | 4.0 | 0.1695633743111488 |*

*| 2.06 | 3.0 | 0.1271725307333616 |*

*| 2.07 | 4.0 | 0.1695633743111488 |*

*| 2.08 | 7.0 | 0.2967359050445104 |*

*| 2.09 | 4.0 | 0.1695633743111488 |*

*| 2.1 | 5.0 | 0.21195421788893598 |*

*| 2.11 | 1.0 | 0.0423908435777872 |*

*| 2.13 | 7.0 | 0.2967359050445104 |*

*| 2.14 | 4.0 | 0.1695633743111488 |*

*| 2.15 | 4.0 | 0.1695633743111488 |*

*| 2.16 | 4.0 | 0.1695633743111488 |*

*| 2.17 | 6.0 | 0.2543450614667232 |*

*| 2.18 | 4.0 | 0.1695633743111488 |*

*| 2.2 | 4.0 | 0.1695633743111488 |*

*| 2.21 | 4.0 | 0.1695633743111488 |*

*| 2.23 | 5.0 | 0.21195421788893598 |*

*| 2.24 | 3.0 | 0.1271725307333616 |*

*| 2.25 | 5.0 | 0.21195421788893598 |*

*| 2.26 | 3.0 | 0.1271725307333616 |*

*| 2.27 | 4.0 | 0.1695633743111488 |*

*| 2.28 | 2.0 | 0.0847816871555744 |*

*| 2.29 | 4.0 | 0.1695633743111488 |*

*| 2.3 | 3.0 | 0.1271725307333616 |*

*| 2.31 | 3.0 | 0.1271725307333616 |*

*| 2.32 | 4.0 | 0.1695633743111488 |*

*| 2.33 | 4.0 | 0.1695633743111488 |*

*| 2.34 | 5.0 | 0.21195421788893598 |*

*| 2.35 | 2.0 | 0.0847816871555744 |*

*| 2.36 | 6.0 | 0.2543450614667232 |*

*| 2.37 | 3.0 | 0.1271725307333616 |*

*| 2.38 | 1.0 | 0.0423908435777872 |*

*| 2.4 | 6.0 | 0.2543450614667232 |*

*| 2.41 | 7.0 | 0.2967359050445104 |*

*| 2.42 | 2.0 | 0.0847816871555744 |*

*| 2.43 | 1.0 | 0.0423908435777872 |*

*| 2.44 | 3.0 | 0.1271725307333616 |*

*| 2.45 | 6.0 | 0.2543450614667232 |*

*| 2.47 | 4.0 | 0.1695633743111488 |*

*| 2.48 | 4.0 | 0.1695633743111488 |*

*| 2.49 | 2.0 | 0.0847816871555744 |*

*| 2.5 | 1.0 | 0.0423908435777872 |*

*| 2.51 | 1.0 | 0.0423908435777872 |*

*| 2.52 | 2.0 | 0.0847816871555744 |*

*| 2.53 | 1.0 | 0.0423908435777872 |*

*| 2.54 | 2.0 | 0.0847816871555744 |*

*| 2.55 | 5.0 | 0.21195421788893598 |*

*| 2.56 | 1.0 | 0.0423908435777872 |*

*| 2.58 | 3.0 | 0.1271725307333616 |*

*| 2.59 | 1.0 | 0.0423908435777872 |*

*| 2.6 | 3.0 | 0.1271725307333616 |*

*| 2.63 | 1.0 | 0.0423908435777872 |*

*| 2.64 | 2.0 | 0.0847816871555744 |*

*| 2.66 | 3.0 | 0.1271725307333616 |*

*| 2.67 | 5.0 | 0.21195421788893598 |*

*| 2.68 | 1.0 | 0.0423908435777872 |*

*| 2.69 | 1.0 | 0.0423908435777872 |*

*| 2.7 | 1.0 | 0.0423908435777872 |*

*| 2.71 | 1.0 | 0.0423908435777872 |*

*| 2.74 | 1.0 | 0.0423908435777872 |*

*| 2.77 | 2.0 | 0.0847816871555744 |*

*| 2.78 | 2.0 | 0.0847816871555744 |*

*| 2.79 | 1.0 | 0.0423908435777872 |*

*| 2.82 | 4.0 | 0.1695633743111488 |*

*| 2.83 | 2.0 | 0.0847816871555744 |*

*| 2.84 | 1.0 | 0.0423908435777872 |*

*| 2.86 | 1.0 | 0.0423908435777872 |*

*| 2.87 | 1.0 | 0.0423908435777872 |*

*| 2.88 | 2.0 | 0.0847816871555744 |*

*| 2.89 | 1.0 | 0.0423908435777872 |*

*| 2.9 | 2.0 | 0.0847816871555744 |*

*| 2.92 | 2.0 | 0.0847816871555744 |*

*| 2.94 | 1.0 | 0.0423908435777872 |*

*| 2.97 | 1.0 | 0.0423908435777872 |*

*| 2.99 | 1.0 | 0.0423908435777872 |*

*| 3.0 | 4.0 | 0.1695633743111488 |*

*| 3.01 | 2.0 | 0.0847816871555744 |*

*| 3.04 | 1.0 | 0.0423908435777872 |*

*| 3.06 | 3.0 | 0.1271725307333616 |*

*| 3.07 | 1.0 | 0.0423908435777872 |*

*| 3.1 | 1.0 | 0.0423908435777872 |*

*| 3.11 | 1.0 | 0.0423908435777872 |*

*| 3.13 | 2.0 | 0.0847816871555744 |*

*| 3.14 | 1.0 | 0.0423908435777872 |*

*| 3.16 | 1.0 | 0.0423908435777872 |*

*| 3.17 | 1.0 | 0.0423908435777872 |*

*| 3.21 | 1.0 | 0.0423908435777872 |*

*| 3.22 | 1.0 | 0.0423908435777872 |*

*| 3.23 | 1.0 | 0.0423908435777872 |*

*| 3.25 | 1.0 | 0.0423908435777872 |*

*| 3.26 | 3.0 | 0.1271725307333616 |*

*| 3.28 | 1.0 | 0.0423908435777872 |*

*| 3.31 | 1.0 | 0.0423908435777872 |*

*| 3.38 | 1.0 | 0.0423908435777872 |*

*| 3.4 | 1.0 | 0.0423908435777872 |*

*| 3.42 | 1.0 | 0.0423908435777872 |*

*| 3.43 | 1.0 | 0.0423908435777872 |*

*| 3.45 | 2.0 | 0.0847816871555744 |*

*| 3.5 | 1.0 | 0.0423908435777872 |*

*| 3.51 | 1.0 | 0.0423908435777872 |*

*| 3.52 | 1.0 | 0.0423908435777872 |*

*| 3.56 | 1.0 | 0.0423908435777872 |*

*| 3.61 | 2.0 | 0.0847816871555744 |*

*| 3.7 | 3.0 | 0.1271725307333616 |*

*| 3.72 | 2.0 | 0.0847816871555744 |*

*| 3.78 | 1.0 | 0.0423908435777872 |*

*| 3.79 | 1.0 | 0.0423908435777872 |*

*| 3.8 | 1.0 | 0.0423908435777872 |*

*| 3.96 | 1.0 | 0.0423908435777872 |*

*| 4.0 | 3.0 | 0.1271725307333616 |*

*| 4.05 | 1.0 | 0.0423908435777872 |*

*| 4.06 | 1.0 | 0.0423908435777872 |*

*| 4.07 | 1.0 | 0.0423908435777872 |*

*| 4.11 | 1.0 | 0.0423908435777872 |*

*| 4.17 | 1.0 | 0.0423908435777872 |*

*| 4.23 | 1.0 | 0.0423908435777872 |*

*| 4.24 | 1.0 | 0.0423908435777872 |*

*| 4.35 | 1.0 | 0.0423908435777872 |*

*| 4.68 | 1.0 | 0.0423908435777872 |*

*| 4.79 | 1.0 | 0.0423908435777872 |*

*| 5.19 | 1.0 | 0.0423908435777872 |*

*| 5.56 | 1.0 | 0.0423908435777872 |*

*| 5.88 | 1.0 | 0.0423908435777872 |*

*| 6.33 | 1.0 | 0.0423908435777872 |*

*| 6.35 | 2.0 | 0.0847816871555744 |*

*| 6.46 | 1.0 | 0.0423908435777872 |*

*| 6.62 | 1.0 | 0.0423908435777872 |*

*| 6.73 | 1.0 | 0.0423908435777872 |*

*| 6.75 | 1.0 | 0.0423908435777872 |*

*| 6.77 | 1.0 | 0.0423908435777872 |*

*| 6.84 | 1.0 | 0.0423908435777872 |*

*| 7.89 | 1.0 | 0.0423908435777872 |*

*| 8.0 | 2.0 | 0.0847816871555744 |*

*| 9.52 | 1.0 | 0.0423908435777872 |*

*| 12.12 | 1.0 | 0.0423908435777872 |*

*| 29.41 | 1.0 | 0.0423908435777872 |*

*| 37.5 | 1.0 | 0.0423908435777872 |*

*+--------------+-----------+---------------------+*

## **Full Dataset 6 - NumInput**

*+----------+-----------+---------------------+*

*| NumInput | Freq. | Percentage (%) |*

*+----------+-----------+---------------------+*

*| 0.0 | 231.0 | 9.792284866468842 |*

*| 0.04 | 1.0 | 0.0423908435777872 |*

*| 0.14 | 1.0 | 0.0423908435777872 |*

*| 0.18 | 1.0 | 0.0423908435777872 |*

*| 0.22 | 1.0 | 0.0423908435777872 |*

*| 0.24 | 1.0 | 0.0423908435777872 |*

*| 0.25 | 2.0 | 0.0847816871555744 |*

*| 0.26 | 2.0 | 0.0847816871555744 |*

*| 0.28 | 1.0 | 0.0423908435777872 |*

*| 0.29 | 1.0 | 0.0423908435777872 |*

*| 0.37 | 1.0 | 0.0423908435777872 |*

*| 0.39 | 2.0 | 0.0847816871555744 |*

*| 0.4 | 1.0 | 0.0423908435777872 |*

*| 0.44 | 3.0 | 0.1271725307333616 |*

*| 0.45 | 1.0 | 0.0423908435777872 |*

*| 0.46 | 2.0 | 0.0847816871555744 |*

*| 0.5 | 1.0 | 0.0423908435777872 |*

*| 0.51 | 1.0 | 0.0423908435777872 |*

*| 0.52 | 5.0 | 0.21195421788893598 |*

*| 0.53 | 1.0 | 0.0423908435777872 |*

*| 0.55 | 1.0 | 0.0423908435777872 |*

*| 0.57 | 1.0 | 0.0423908435777872 |*

*| 0.58 | 1.0 | 0.0423908435777872 |*

*| 0.6 | 1.0 | 0.0423908435777872 |*

*| 0.63 | 1.0 | 0.0423908435777872 |*

*| 0.64 | 2.0 | 0.0847816871555744 |*

*| 0.65 | 1.0 | 0.0423908435777872 |*

*| 0.66 | 1.0 | 0.0423908435777872 |*

*| 0.67 | 1.0 | 0.0423908435777872 |*

*| 0.69 | 2.0 | 0.0847816871555744 |*

*| 0.7 | 1.0 | 0.0423908435777872 |*

*| 0.75 | 1.0 | 0.0423908435777872 |*

*| 0.76 | 2.0 | 0.0847816871555744 |*

*| 0.77 | 1.0 | 0.0423908435777872 |*

*| 0.78 | 1.0 | 0.0423908435777872 |*

*| 0.82 | 1.0 | 0.0423908435777872 |*

*| 0.83 | 2.0 | 0.0847816871555744 |*

*| 0.84 | 1.0 | 0.0423908435777872 |*

*| 0.88 | 1.0 | 0.0423908435777872 |*

*| 0.89 | 2.0 | 0.0847816871555744 |*

*| 0.9 | 1.0 | 0.0423908435777872 |*

*| 0.91 | 1.0 | 0.0423908435777872 |*

*| 0.92 | 2.0 | 0.0847816871555744 |*

*| 0.96 | 1.0 | 0.0423908435777872 |*

*| 1.0 | 3.0 | 0.1271725307333616 |*

*| 1.02 | 3.0 | 0.1271725307333616 |*

*| 1.05 | 1.0 | 0.0423908435777872 |*

*| 1.06 | 1.0 | 0.0423908435777872 |*

*| 1.07 | 2.0 | 0.0847816871555744 |*

*| 1.08 | 2.0 | 0.0847816871555744 |*

*| 1.1 | 1.0 | 0.0423908435777872 |*

*| 1.11 | 1.0 | 0.0423908435777872 |*

*| 1.14 | 2.0 | 0.0847816871555744 |*

*| 1.15 | 2.0 | 0.0847816871555744 |*

*| 1.17 | 2.0 | 0.0847816871555744 |*

*| 1.2 | 3.0 | 0.1271725307333616 |*

*| 1.21 | 1.0 | 0.0423908435777872 |*

*| 1.29 | 1.0 | 0.0423908435777872 |*

*| 1.3 | 2.0 | 0.0847816871555744 |*

*| 1.32 | 3.0 | 0.1271725307333616 |*

*| 1.35 | 1.0 | 0.0423908435777872 |*

*| 1.36 | 1.0 | 0.0423908435777872 |*

*| 1.37 | 2.0 | 0.0847816871555744 |*

*| 1.38 | 1.0 | 0.0423908435777872 |*

*| 1.39 | 1.0 | 0.0423908435777872 |*

*| 1.4 | 1.0 | 0.0423908435777872 |*

*| 1.45 | 1.0 | 0.0423908435777872 |*

*| 1.5 | 1.0 | 0.0423908435777872 |*

*| 1.52 | 1.0 | 0.0423908435777872 |*

*| 1.53 | 3.0 | 0.1271725307333616 |*

*| 1.55 | 1.0 | 0.0423908435777872 |*

*| 1.58 | 3.0 | 0.1271725307333616 |*

*| 1.6 | 1.0 | 0.0423908435777872 |*

*| 1.61 | 2.0 | 0.0847816871555744 |*

*| 1.62 | 2.0 | 0.0847816871555744 |*

*| 1.63 | 2.0 | 0.0847816871555744 |*

*| 1.64 | 1.0 | 0.0423908435777872 |*

*| 1.67 | 1.0 | 0.0423908435777872 |*

*| 1.68 | 2.0 | 0.0847816871555744 |*

*| 1.69 | 2.0 | 0.0847816871555744 |*

*| 1.71 | 4.0 | 0.1695633743111488 |*

*| 1.72 | 3.0 | 0.1271725307333616 |*

*| 1.74 | 3.0 | 0.1271725307333616 |*

*| 1.77 | 1.0 | 0.0423908435777872 |*

*| 1.78 | 1.0 | 0.0423908435777872 |*

*| 1.79 | 1.0 | 0.0423908435777872 |*

*| 1.81 | 1.0 | 0.0423908435777872 |*

*| 1.82 | 1.0 | 0.0423908435777872 |*

*| 1.83 | 2.0 | 0.0847816871555744 |*

*| 1.85 | 1.0 | 0.0423908435777872 |*

*| 1.87 | 1.0 | 0.0423908435777872 |*

*| 1.88 | 1.0 | 0.0423908435777872 |*

*| 1.89 | 2.0 | 0.0847816871555744 |*

*| 1.9 | 1.0 | 0.0423908435777872 |*

*| 1.93 | 1.0 | 0.0423908435777872 |*

*| 1.95 | 1.0 | 0.0423908435777872 |*

*| 2.0 | 1.0 | 0.0423908435777872 |*

*| 2.01 | 1.0 | 0.0423908435777872 |*

*| 2.02 | 1.0 | 0.0423908435777872 |*

*| 2.04 | 1.0 | 0.0423908435777872 |*

*| 2.05 | 1.0 | 0.0423908435777872 |*

*| 2.07 | 1.0 | 0.0423908435777872 |*

*| 2.08 | 1.0 | 0.0423908435777872 |*

*| 2.13 | 2.0 | 0.0847816871555744 |*

*| 2.15 | 1.0 | 0.0423908435777872 |*

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*| 2.18 | 4.0 | 0.1695633743111488 |*

*| 2.19 | 2.0 | 0.0847816871555744 |*

*| 2.2 | 3.0 | 0.1271725307333616 |*

*| 2.21 | 1.0 | 0.0423908435777872 |*

*| 2.22 | 1.0 | 0.0423908435777872 |*

*| 2.23 | 2.0 | 0.0847816871555744 |*

*| 2.24 | 1.0 | 0.0423908435777872 |*

*| 2.25 | 1.0 | 0.0423908435777872 |*

*| 2.28 | 1.0 | 0.0423908435777872 |*

*| 2.3 | 2.0 | 0.0847816871555744 |*

*| 2.33 | 1.0 | 0.0423908435777872 |*

*| 2.34 | 1.0 | 0.0423908435777872 |*

*| 2.35 | 1.0 | 0.0423908435777872 |*

*| 2.37 | 2.0 | 0.0847816871555744 |*

*| 2.39 | 1.0 | 0.0423908435777872 |*

*| 2.4 | 3.0 | 0.1271725307333616 |*

*| 2.42 | 1.0 | 0.0423908435777872 |*

*| 2.43 | 2.0 | 0.0847816871555744 |*

*| 2.46 | 2.0 | 0.0847816871555744 |*

*| 2.47 | 2.0 | 0.0847816871555744 |*

*| 2.48 | 1.0 | 0.0423908435777872 |*

*| 2.5 | 1.0 | 0.0423908435777872 |*

*| 2.51 | 1.0 | 0.0423908435777872 |*

*| 2.52 | 1.0 | 0.0423908435777872 |*

*| 2.54 | 2.0 | 0.0847816871555744 |*

*| 2.55 | 1.0 | 0.0423908435777872 |*

*| 2.57 | 1.0 | 0.0423908435777872 |*

*| 2.58 | 3.0 | 0.1271725307333616 |*

*| 2.59 | 2.0 | 0.0847816871555744 |*

*| 2.6 | 1.0 | 0.0423908435777872 |*

*| 2.65 | 1.0 | 0.0423908435777872 |*

*| 2.66 | 1.0 | 0.0423908435777872 |*

*| 2.67 | 1.0 | 0.0423908435777872 |*

*| 2.69 | 1.0 | 0.0423908435777872 |*

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*| 2.72 | 1.0 | 0.0423908435777872 |*

*| 2.73 | 1.0 | 0.0423908435777872 |*

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*| 2.8 | 1.0 | 0.0423908435777872 |*

*| 2.81 | 2.0 | 0.0847816871555744 |*

*| 2.82 | 2.0 | 0.0847816871555744 |*

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*| 2.84 | 1.0 | 0.0423908435777872 |*

*| 2.85 | 1.0 | 0.0423908435777872 |*

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*| 2.9 | 2.0 | 0.0847816871555744 |*

*| 2.91 | 4.0 | 0.1695633743111488 |*

*| 2.94 | 2.0 | 0.0847816871555744 |*

*| 2.95 | 1.0 | 0.0423908435777872 |*

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*| 2.99 | 1.0 | 0.0423908435777872 |*

*| 3.0 | 3.0 | 0.1271725307333616 |*

*| 3.02 | 1.0 | 0.0423908435777872 |*

*| 3.04 | 1.0 | 0.0423908435777872 |*

*| 3.05 | 1.0 | 0.0423908435777872 |*

*| 3.08 | 1.0 | 0.0423908435777872 |*

*| 3.12 | 1.0 | 0.0423908435777872 |*

*| 3.13 | 2.0 | 0.0847816871555744 |*

*| 3.15 | 1.0 | 0.0423908435777872 |*

*| 3.18 | 2.0 | 0.0847816871555744 |*

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*| 3.25 | 3.0 | 0.1271725307333616 |*

*| 3.27 | 1.0 | 0.0423908435777872 |*

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*| 3.6 | 1.0 | 0.0423908435777872 |*

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*| 3.7 | 1.0 | 0.0423908435777872 |*

*| 3.72 | 1.0 | 0.0423908435777872 |*

*| 3.73 | 1.0 | 0.0423908435777872 |*

*| 3.74 | 1.0 | 0.0423908435777872 |*

*| 3.75 | 1.0 | 0.0423908435777872 |*

*| 3.79 | 2.0 | 0.0847816871555744 |*

*| 3.82 | 1.0 | 0.0423908435777872 |*

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*| 3.97 | 2.0 | 0.0847816871555744 |*

*| 4.0 | 4.0 | 0.1695633743111488 |*

*| 4.01 | 1.0 | 0.0423908435777872 |*

*| 4.03 | 3.0 | 0.1271725307333616 |*

*| 4.04 | 1.0 | 0.0423908435777872 |*

*| 4.05 | 1.0 | 0.0423908435777872 |*

*| 4.08 | 1.0 | 0.0423908435777872 |*

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*| 4.16 | 1.0 | 0.0423908435777872 |*

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*| 4.2 | 1.0 | 0.0423908435777872 |*

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*| 4.44 | 1.0 | 0.0423908435777872 |*

*| 4.45 | 1.0 | 0.0423908435777872 |*

*| 4.49 | 1.0 | 0.0423908435777872 |*

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*| 4.61 | 1.0 | 0.0423908435777872 |*

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*| 4.8 | 2.0 | 0.0847816871555744 |*

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*| 4.85 | 2.0 | 0.0847816871555744 |*

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*| 4.9 | 1.0 | 0.0423908435777872 |*

*| 4.91 | 1.0 | 0.0423908435777872 |*

*| 4.92 | 2.0 | 0.0847816871555744 |*

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*| 5.0 | 3.0 | 0.1271725307333616 |*

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*| 5.2 | 1.0 | 0.0423908435777872 |*

*| 5.21 | 1.0 | 0.0423908435777872 |*

*| 5.22 | 1.0 | 0.0423908435777872 |*

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*| 5.26 | 2.0 | 0.0847816871555744 |*

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*| 5.29 | 1.0 | 0.0423908435777872 |*

*| 5.3 | 2.0 | 0.0847816871555744 |*

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*| 5.5 | 1.0 | 0.0423908435777872 |*

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*| 5.7 | 1.0 | 0.0423908435777872 |*

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*| 5.83 | 1.0 | 0.0423908435777872 |*

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*| 6.12 | 1.0 | 0.0423908435777872 |*

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*| 7.29 | 2.0 | 0.0847816871555744 |*

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*| 7.45 | 3.0 | 0.1271725307333616 |*

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*| 7.5 | 3.0 | 0.1271725307333616 |*

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*| 7.53 | 1.0 | 0.0423908435777872 |*

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*| 7.86 | 1.0 | 0.0423908435777872 |*

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*| 7.9 | 1.0 | 0.0423908435777872 |*

*| 7.92 | 1.0 | 0.0423908435777872 |*

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*| 7.96 | 1.0 | 0.0423908435777872 |*

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*| 8.0 | 4.0 | 0.1695633743111488 |*

*| 8.03 | 2.0 | 0.0847816871555744 |*

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*| 32.87 | 1.0 | 0.0423908435777872 |*

*| 32.93 | 1.0 | 0.0423908435777872 |*

*| 33.01 | 1.0 | 0.0423908435777872 |*

*| 33.02 | 1.0 | 0.0423908435777872 |*

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*| 33.69 | 1.0 | 0.0423908435777872 |*

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*| 33.75 | 1.0 | 0.0423908435777872 |*

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*| 34.3 | 1.0 | 0.0423908435777872 |*

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*| 34.48 | 1.0 | 0.0423908435777872 |*

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*| 34.9 | 1.0 | 0.0423908435777872 |*

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*| 35.07 | 1.0 | 0.0423908435777872 |*

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*| 37.04 | 1.0 | 0.0423908435777872 |*

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*| 37.87 | 1.0 | 0.0423908435777872 |*

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*| 54.0 | 1.0 | 0.0423908435777872 |*

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*| 59.0 | 1.0 | 0.0423908435777872 |*

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*| 71.41 | 1.0 | 0.0423908435777872 |*

*| 71.71 | 1.0 | 0.0423908435777872 |*

*| 71.97 | 1.0 | 0.0423908435777872 |*

*| 72.09 | 1.0 | 0.0423908435777872 |*

*| 72.13 | 1.0 | 0.0423908435777872 |*

*| 72.21 | 1.0 | 0.0423908435777872 |*

*| 72.35 | 1.0 | 0.0423908435777872 |*

*| 72.36 | 1.0 | 0.0423908435777872 |*

*| 72.5 | 1.0 | 0.0423908435777872 |*

*| 72.52 | 1.0 | 0.0423908435777872 |*

*| 72.66 | 1.0 | 0.0423908435777872 |*

*| 73.02 | 1.0 | 0.0423908435777872 |*

*| 73.21 | 1.0 | 0.0423908435777872 |*

*| 73.69 | 1.0 | 0.0423908435777872 |*

*| 74.0 | 1.0 | 0.0423908435777872 |*

*| 74.4 | 1.0 | 0.0423908435777872 |*

*| 74.83 | 1.0 | 0.0423908435777872 |*

*| 74.9 | 1.0 | 0.0423908435777872 |*

*| 75.57 | 1.0 | 0.0423908435777872 |*

*| 76.11 | 1.0 | 0.0423908435777872 |*

*| 76.32 | 1.0 | 0.0423908435777872 |*

*| 76.63 | 1.0 | 0.0423908435777872 |*

*| 76.64 | 1.0 | 0.0423908435777872 |*

*| 77.0 | 1.0 | 0.0423908435777872 |*

*| 77.2 | 1.0 | 0.0423908435777872 |*

*| 77.68 | 1.0 | 0.0423908435777872 |*

*| 78.19 | 1.0 | 0.0423908435777872 |*

*| 78.65 | 1.0 | 0.0423908435777872 |*

*| 78.86 | 1.0 | 0.0423908435777872 |*

*| 78.95 | 1.0 | 0.0423908435777872 |*

*| 79.02 | 1.0 | 0.0423908435777872 |*

*| 80.76 | 1.0 | 0.0423908435777872 |*

*| 80.92 | 1.0 | 0.0423908435777872 |*

*| 80.95 | 1.0 | 0.0423908435777872 |*

*| 81.23 | 1.0 | 0.0423908435777872 |*

*| 81.29 | 1.0 | 0.0423908435777872 |*

*| 82.2 | 1.0 | 0.0423908435777872 |*

*| 82.5 | 1.0 | 0.0423908435777872 |*

*| 82.67 | 1.0 | 0.0423908435777872 |*

*| 82.72 | 1.0 | 0.0423908435777872 |*

*| 82.82 | 1.0 | 0.0423908435777872 |*

*| 82.98 | 1.0 | 0.0423908435777872 |*

*| 83.0 | 1.0 | 0.0423908435777872 |*

*| 83.79 | 1.0 | 0.0423908435777872 |*

*| 84.26 | 1.0 | 0.0423908435777872 |*

*| 84.35 | 1.0 | 0.0423908435777872 |*

*| 84.69 | 1.0 | 0.0423908435777872 |*

*| 84.76 | 1.0 | 0.0423908435777872 |*

*| 85.51 | 1.0 | 0.0423908435777872 |*

*| 85.57 | 1.0 | 0.0423908435777872 |*

*| 85.71 | 1.0 | 0.0423908435777872 |*

*| 85.93 | 1.0 | 0.0423908435777872 |*

*| 86.08 | 1.0 | 0.0423908435777872 |*

*| 86.39 | 1.0 | 0.0423908435777872 |*

*| 86.68 | 1.0 | 0.0423908435777872 |*

*| 86.91 | 1.0 | 0.0423908435777872 |*

*| 87.16 | 1.0 | 0.0423908435777872 |*

*| 87.69 | 1.0 | 0.0423908435777872 |*

*| 87.94 | 1.0 | 0.0423908435777872 |*

*| 88.27 | 1.0 | 0.0423908435777872 |*

*| 88.43 | 1.0 | 0.0423908435777872 |*

*| 88.53 | 1.0 | 0.0423908435777872 |*

*| 88.73 | 1.0 | 0.0423908435777872 |*

*| 89.17 | 1.0 | 0.0423908435777872 |*

*| 89.58 | 1.0 | 0.0423908435777872 |*

*| 89.68 | 1.0 | 0.0423908435777872 |*

*| 90.77 | 1.0 | 0.0423908435777872 |*

*| 91.23 | 1.0 | 0.0423908435777872 |*

*| 91.24 | 1.0 | 0.0423908435777872 |*

*| 91.75 | 1.0 | 0.0423908435777872 |*

*| 91.76 | 1.0 | 0.0423908435777872 |*

*| 94.45 | 1.0 | 0.0423908435777872 |*

*| 94.46 | 1.0 | 0.0423908435777872 |*

*| 95.97 | 1.0 | 0.0423908435777872 |*

*| 97.2 | 1.0 | 0.0423908435777872 |*

*| 97.3 | 1.0 | 0.0423908435777872 |*

*| 97.81 | 1.0 | 0.0423908435777872 |*

*| 98.67 | 1.0 | 0.0423908435777872 |*

*| 99.07 | 1.0 | 0.0423908435777872 |*

*| 99.12 | 1.0 | 0.0423908435777872 |*

*| 100.0 | 2.0 | 0.0847816871555744 |*

*| 100.73 | 1.0 | 0.0423908435777872 |*

*| 100.9 | 1.0 | 0.0423908435777872 |*

*| 102.17 | 1.0 | 0.0423908435777872 |*

*| 102.3 | 1.0 | 0.0423908435777872 |*

*| 102.42 | 1.0 | 0.0423908435777872 |*

*| 102.9 | 1.0 | 0.0423908435777872 |*

*| 103.13 | 1.0 | 0.0423908435777872 |*

*| 103.78 | 1.0 | 0.0423908435777872 |*

*| 104.0 | 1.0 | 0.0423908435777872 |*

*| 104.6 | 1.0 | 0.0423908435777872 |*

*| 104.8 | 1.0 | 0.0423908435777872 |*

*| 105.71 | 1.0 | 0.0423908435777872 |*

*| 106.62 | 1.0 | 0.0423908435777872 |*

*| 106.64 | 1.0 | 0.0423908435777872 |*

*| 106.84 | 1.0 | 0.0423908435777872 |*

*| 106.88 | 1.0 | 0.0423908435777872 |*

*| 106.98 | 1.0 | 0.0423908435777872 |*

*| 107.17 | 1.0 | 0.0423908435777872 |*

*| 107.25 | 1.0 | 0.0423908435777872 |*

*| 107.6 | 1.0 | 0.0423908435777872 |*

*| 107.77 | 1.0 | 0.0423908435777872 |*

*| 107.95 | 1.0 | 0.0423908435777872 |*

*| 108.24 | 1.0 | 0.0423908435777872 |*

*| 108.32 | 2.0 | 0.0847816871555744 |*

*| 108.65 | 1.0 | 0.0423908435777872 |*

*| 109.38 | 1.0 | 0.0423908435777872 |*

*| 109.4 | 1.0 | 0.0423908435777872 |*

*| 109.42 | 1.0 | 0.0423908435777872 |*

*| 109.63 | 1.0 | 0.0423908435777872 |*

*| 109.94 | 1.0 | 0.0423908435777872 |*

*| 110.06 | 1.0 | 0.0423908435777872 |*

*| 110.67 | 1.0 | 0.0423908435777872 |*

*| 111.2 | 1.0 | 0.0423908435777872 |*

*| 112.14 | 1.0 | 0.0423908435777872 |*

*| 113.18 | 1.0 | 0.0423908435777872 |*

*| 114.59 | 1.0 | 0.0423908435777872 |*

*| 114.71 | 1.0 | 0.0423908435777872 |*

*| 115.0 | 1.0 | 0.0423908435777872 |*

*| 115.49 | 1.0 | 0.0423908435777872 |*

*| 116.0 | 1.0 | 0.0423908435777872 |*

*| 117.65 | 1.0 | 0.0423908435777872 |*

*| 118.12 | 1.0 | 0.0423908435777872 |*

*| 118.27 | 1.0 | 0.0423908435777872 |*

*| 118.82 | 1.0 | 0.0423908435777872 |*

*| 119.91 | 1.0 | 0.0423908435777872 |*

*| 120.25 | 1.0 | 0.0423908435777872 |*

*| 121.5 | 1.0 | 0.0423908435777872 |*

*| 121.87 | 1.0 | 0.0423908435777872 |*

*| 122.0 | 1.0 | 0.0423908435777872 |*

*| 122.85 | 1.0 | 0.0423908435777872 |*

*| 122.95 | 1.0 | 0.0423908435777872 |*

*| 123.37 | 1.0 | 0.0423908435777872 |*

*| 123.77 | 1.0 | 0.0423908435777872 |*

*| 124.54 | 1.0 | 0.0423908435777872 |*

*| 124.56 | 1.0 | 0.0423908435777872 |*

*| 125.24 | 1.0 | 0.0423908435777872 |*

*| 125.25 | 1.0 | 0.0423908435777872 |*

*| 126.35 | 1.0 | 0.0423908435777872 |*

*| 126.45 | 1.0 | 0.0423908435777872 |*

*| 126.88 | 1.0 | 0.0423908435777872 |*

*| 127.3 | 1.0 | 0.0423908435777872 |*

*| 128.95 | 1.0 | 0.0423908435777872 |*

*| 133.77 | 1.0 | 0.0423908435777872 |*

*| 134.33 | 1.0 | 0.0423908435777872 |*

*| 135.69 | 1.0 | 0.0423908435777872 |*

*| 135.97 | 1.0 | 0.0423908435777872 |*

*| 135.98 | 1.0 | 0.0423908435777872 |*

*| 136.31 | 1.0 | 0.0423908435777872 |*

*| 136.36 | 1.0 | 0.0423908435777872 |*

*| 141.13 | 1.0 | 0.0423908435777872 |*

*| 143.47 | 1.0 | 0.0423908435777872 |*

*| 143.56 | 1.0 | 0.0423908435777872 |*

*| 144.01 | 1.0 | 0.0423908435777872 |*

*| 144.92 | 1.0 | 0.0423908435777872 |*

*| 145.35 | 1.0 | 0.0423908435777872 |*

*| 147.24 | 1.0 | 0.0423908435777872 |*

*| 148.29 | 1.0 | 0.0423908435777872 |*

*| 149.1 | 1.0 | 0.0423908435777872 |*

*| 151.38 | 1.0 | 0.0423908435777872 |*

*| 152.13 | 1.0 | 0.0423908435777872 |*

*| 153.6 | 1.0 | 0.0423908435777872 |*

*| 154.78 | 1.0 | 0.0423908435777872 |*

*| 156.21 | 1.0 | 0.0423908435777872 |*

*| 160.14 | 1.0 | 0.0423908435777872 |*

*| 160.25 | 1.0 | 0.0423908435777872 |*

*| 160.48 | 1.0 | 0.0423908435777872 |*

*| 163.5 | 1.0 | 0.0423908435777872 |*

*| 164.95 | 1.0 | 0.0423908435777872 |*

*| 167.07 | 1.0 | 0.0423908435777872 |*

*| 170.42 | 1.0 | 0.0423908435777872 |*

*| 172.15 | 1.0 | 0.0423908435777872 |*

*| 172.77 | 1.0 | 0.0423908435777872 |*

*| 173.1 | 1.0 | 0.0423908435777872 |*

*| 173.23 | 1.0 | 0.0423908435777872 |*

*| 173.95 | 1.0 | 0.0423908435777872 |*

*| 175.2 | 1.0 | 0.0423908435777872 |*

*| 175.58 | 1.0 | 0.0423908435777872 |*

*| 177.51 | 1.0 | 0.0423908435777872 |*

*| 178.62 | 1.0 | 0.0423908435777872 |*

*| 183.71 | 1.0 | 0.0423908435777872 |*

*| 187.95 | 1.0 | 0.0423908435777872 |*

*| 188.12 | 1.0 | 0.0423908435777872 |*

*| 189.74 | 1.0 | 0.0423908435777872 |*

*| 190.76 | 1.0 | 0.0423908435777872 |*

*| 191.59 | 1.0 | 0.0423908435777872 |*

*| 194.46 | 1.0 | 0.0423908435777872 |*

*| 194.7 | 1.0 | 0.0423908435777872 |*

*| 195.61 | 1.0 | 0.0423908435777872 |*

*| 199.61 | 1.0 | 0.0423908435777872 |*

*| 200.0 | 1.0 | 0.0423908435777872 |*

*| 201.02 | 1.0 | 0.0423908435777872 |*

*| 204.26 | 1.0 | 0.0423908435777872 |*

*| 207.23 | 1.0 | 0.0423908435777872 |*

*| 209.62 | 1.0 | 0.0423908435777872 |*

*| 209.98 | 1.0 | 0.0423908435777872 |*

*| 217.24 | 1.0 | 0.0423908435777872 |*

*| 219.73 | 1.0 | 0.0423908435777872 |*

*| 220.39 | 1.0 | 0.0423908435777872 |*

*| 220.43 | 1.0 | 0.0423908435777872 |*

*| 220.54 | 1.0 | 0.0423908435777872 |*

*| 227.84 | 1.0 | 0.0423908435777872 |*

*| 229.14 | 1.0 | 0.0423908435777872 |*

*| 230.77 | 1.0 | 0.0423908435777872 |*

*| 236.6 | 1.0 | 0.0423908435777872 |*

*| 241.64 | 1.0 | 0.0423908435777872 |*

*| 248.91 | 1.0 | 0.0423908435777872 |*

*| 255.21 | 1.0 | 0.0423908435777872 |*

*| 259.92 | 1.0 | 0.0423908435777872 |*

*| 269.12 | 1.0 | 0.0423908435777872 |*

*| 271.83 | 1.0 | 0.0423908435777872 |*

*| 282.29 | 1.0 | 0.0423908435777872 |*

*| 286.96 | 1.0 | 0.0423908435777872 |*

*| 300.0 | 1.0 | 0.0423908435777872 |*

*| 301.3 | 1.0 | 0.0423908435777872 |*

*| 315.14 | 1.0 | 0.0423908435777872 |*

*| 320.21 | 1.0 | 0.0423908435777872 |*

*| 321.31 | 1.0 | 0.0423908435777872 |*

*| 335.09 | 1.0 | 0.0423908435777872 |*

*| 370.01 | 1.0 | 0.0423908435777872 |*

*| 382.84 | 1.0 | 0.0423908435777872 |*

*| 414.0 | 1.0 | 0.0423908435777872 |*

*| 425.74 | 1.0 | 0.0423908435777872 |*

*| 432.92 | 1.0 | 0.0423908435777872 |*

*| 475.0 | 1.0 | 0.0423908435777872 |*

*| 524.0 | 1.0 | 0.0423908435777872 |*

*| 559.26 | 1.0 | 0.0423908435777872 |*

*| 686.48 | 1.0 | 0.0423908435777872 |*

*+-----------+-----------+------------------------------+*

## **Full Dataset 7 - NumLabs**

*+---------+-----------+---------------------+*

*| NumLabs | Frequency | Percentage (%) |*

*+---------+-----------+---------------------+*

*| 0.0 | 43.0 | 1.8228062738448496 |*

*| 0.25 | 1.0 | 0.0423908435777872 |*

*| 0.55 | 1.0 | 0.0423908435777872 |*

*| 0.64 | 1.0 | 0.0423908435777872 |*

*| 0.74 | 3.0 | 0.1271725307333616 |*

*| 0.75 | 1.0 | 0.0423908435777872 |*

*| 0.76 | 1.0 | 0.0423908435777872 |*

*| 0.77 | 3.0 | 0.1271725307333616 |*

*| 0.78 | 1.0 | 0.0423908435777872 |*

*| 0.8 | 1.0 | 0.0423908435777872 |*

*| 0.95 | 1.0 | 0.0423908435777872 |*

*| 0.96 | 1.0 | 0.0423908435777872 |*

*| 1.0 | 1.0 | 0.0423908435777872 |*

*| 1.06 | 1.0 | 0.0423908435777872 |*

*| 1.16 | 2.0 | 0.0847816871555744 |*

*| 1.2 | 1.0 | 0.0423908435777872 |*

*| 1.22 | 2.0 | 0.0847816871555744 |*

*| 1.29 | 1.0 | 0.0423908435777872 |*

*| 1.31 | 2.0 | 0.0847816871555744 |*

*| 1.33 | 1.0 | 0.0423908435777872 |*

*| 1.36 | 2.0 | 0.0847816871555744 |*

*| 1.38 | 1.0 | 0.0423908435777872 |*

*| 1.41 | 2.0 | 0.0847816871555744 |*

*| 1.5 | 4.0 | 0.1695633743111488 |*

*| 1.53 | 1.0 | 0.0423908435777872 |*

*| 1.54 | 1.0 | 0.0423908435777872 |*

*| 1.57 | 1.0 | 0.0423908435777872 |*

*| 1.65 | 1.0 | 0.0423908435777872 |*

*| 1.68 | 1.0 | 0.0423908435777872 |*

*| 1.72 | 2.0 | 0.0847816871555744 |*

*| 1.74 | 1.0 | 0.0423908435777872 |*

*| 1.75 | 2.0 | 0.0847816871555744 |*

*| 1.79 | 1.0 | 0.0423908435777872 |*

*| 1.8 | 1.0 | 0.0423908435777872 |*

*| 1.82 | 1.0 | 0.0423908435777872 |*

*| 1.9 | 1.0 | 0.0423908435777872 |*

*| 1.95 | 1.0 | 0.0423908435777872 |*

*| 1.96 | 2.0 | 0.0847816871555744 |*

*| 2.0 | 1.0 | 0.0423908435777872 |*

*| 2.03 | 1.0 | 0.0423908435777872 |*

*| 2.05 | 1.0 | 0.0423908435777872 |*

*| 2.09 | 1.0 | 0.0423908435777872 |*

*| 2.1 | 1.0 | 0.0423908435777872 |*

*| 2.15 | 1.0 | 0.0423908435777872 |*

*| 2.25 | 1.0 | 0.0423908435777872 |*

*| 2.26 | 1.0 | 0.0423908435777872 |*

*| 2.35 | 1.0 | 0.0423908435777872 |*

*| 2.4 | 2.0 | 0.0847816871555744 |*

*| 2.46 | 2.0 | 0.0847816871555744 |*

*| 2.47 | 1.0 | 0.0423908435777872 |*

*| 2.5 | 1.0 | 0.0423908435777872 |*

*| 2.52 | 1.0 | 0.0423908435777872 |*

*| 2.54 | 1.0 | 0.0423908435777872 |*

*| 2.71 | 1.0 | 0.0423908435777872 |*

*| 2.74 | 1.0 | 0.0423908435777872 |*

*| 2.83 | 2.0 | 0.0847816871555744 |*

*| 2.9 | 2.0 | 0.0847816871555744 |*

*| 2.92 | 1.0 | 0.0423908435777872 |*

*| 3.01 | 2.0 | 0.0847816871555744 |*

*| 3.06 | 2.0 | 0.0847816871555744 |*

*| 3.11 | 1.0 | 0.0423908435777872 |*

*| 3.17 | 1.0 | 0.0423908435777872 |*

*| 3.42 | 1.0 | 0.0423908435777872 |*

*| 3.46 | 1.0 | 0.0423908435777872 |*

*| 3.51 | 1.0 | 0.0423908435777872 |*

*| 3.54 | 1.0 | 0.0423908435777872 |*

*| 3.68 | 1.0 | 0.0423908435777872 |*

*| 3.69 | 1.0 | 0.0423908435777872 |*

*| 3.72 | 1.0 | 0.0423908435777872 |*

*| 3.75 | 1.0 | 0.0423908435777872 |*

*| 3.79 | 1.0 | 0.0423908435777872 |*

*| 3.89 | 1.0 | 0.0423908435777872 |*

*| 3.92 | 1.0 | 0.0423908435777872 |*

*| 4.08 | 1.0 | 0.0423908435777872 |*

*| 4.13 | 1.0 | 0.0423908435777872 |*

*| 4.17 | 1.0 | 0.0423908435777872 |*

*| 4.23 | 1.0 | 0.0423908435777872 |*

*| 4.3 | 1.0 | 0.0423908435777872 |*

*| 4.32 | 1.0 | 0.0423908435777872 |*

*| 4.34 | 1.0 | 0.0423908435777872 |*

*| 4.38 | 2.0 | 0.0847816871555744 |*

*| 4.4 | 1.0 | 0.0423908435777872 |*

*| 4.52 | 1.0 | 0.0423908435777872 |*

*| 4.6 | 1.0 | 0.0423908435777872 |*

*| 4.73 | 1.0 | 0.0423908435777872 |*

*| 4.75 | 1.0 | 0.0423908435777872 |*

*| 4.77 | 1.0 | 0.0423908435777872 |*

*| 4.87 | 1.0 | 0.0423908435777872 |*

*| 5.02 | 1.0 | 0.0423908435777872 |*

*| 5.04 | 2.0 | 0.0847816871555744 |*

*| 5.07 | 1.0 | 0.0423908435777872 |*

*| 5.22 | 1.0 | 0.0423908435777872 |*

*| 5.23 | 2.0 | 0.0847816871555744 |*

*| 5.24 | 1.0 | 0.0423908435777872 |*

*| 5.25 | 1.0 | 0.0423908435777872 |*

*| 5.27 | 1.0 | 0.0423908435777872 |*

*| 5.34 | 1.0 | 0.0423908435777872 |*

*| 5.44 | 2.0 | 0.0847816871555744 |*

*| 5.46 | 1.0 | 0.0423908435777872 |*

*| 5.5 | 1.0 | 0.0423908435777872 |*

*| 5.54 | 1.0 | 0.0423908435777872 |*

*| 5.57 | 1.0 | 0.0423908435777872 |*

*| 5.73 | 1.0 | 0.0423908435777872 |*

*| 5.74 | 3.0 | 0.1271725307333616 |*

*| 5.75 | 1.0 | 0.0423908435777872 |*

*| 5.85 | 1.0 | 0.0423908435777872 |*

*| 5.88 | 1.0 | 0.0423908435777872 |*

*| 5.9 | 2.0 | 0.0847816871555744 |*

*| 6.04 | 1.0 | 0.0423908435777872 |*

*| 6.26 | 1.0 | 0.0423908435777872 |*

*| 6.28 | 1.0 | 0.0423908435777872 |*

*| 6.33 | 2.0 | 0.0847816871555744 |*

*| 6.38 | 2.0 | 0.0847816871555744 |*

*| 6.44 | 1.0 | 0.0423908435777872 |*

*| 6.5 | 1.0 | 0.0423908435777872 |*

*| 6.57 | 2.0 | 0.0847816871555744 |*

*| 6.61 | 1.0 | 0.0423908435777872 |*

*| 6.62 | 1.0 | 0.0423908435777872 |*

*| 6.7 | 1.0 | 0.0423908435777872 |*

*| 6.76 | 1.0 | 0.0423908435777872 |*

*| 6.83 | 1.0 | 0.0423908435777872 |*

*| 6.96 | 1.0 | 0.0423908435777872 |*

*| 6.99 | 1.0 | 0.0423908435777872 |*

*| 7.02 | 2.0 | 0.0847816871555744 |*

*| 7.03 | 1.0 | 0.0423908435777872 |*

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*| 7.2 | 1.0 | 0.0423908435777872 |*

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*| 7.57 | 1.0 | 0.0423908435777872 |*

*| 7.6 | 1.0 | 0.0423908435777872 |*

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*| 7.67 | 2.0 | 0.0847816871555744 |*

*| 7.71 | 1.0 | 0.0423908435777872 |*

*| 7.72 | 1.0 | 0.0423908435777872 |*

*| 7.73 | 1.0 | 0.0423908435777872 |*

*| 7.75 | 1.0 | 0.0423908435777872 |*

*| 7.76 | 2.0 | 0.0847816871555744 |*

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*| 7.89 | 1.0 | 0.0423908435777872 |*

*| 7.92 | 2.0 | 0.0847816871555744 |*

*| 7.94 | 1.0 | 0.0423908435777872 |*

*| 7.99 | 1.0 | 0.0423908435777872 |*

*| 8.0 | 3.0 | 0.1271725307333616 |*

*| 8.13 | 1.0 | 0.0423908435777872 |*

*| 8.16 | 1.0 | 0.0423908435777872 |*

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*| 8.42 | 1.0 | 0.0423908435777872 |*

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*| 8.5 | 1.0 | 0.0423908435777872 |*

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*| 8.75 | 2.0 | 0.0847816871555744 |*

*| 8.8 | 2.0 | 0.0847816871555744 |*

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*| 8.97 | 2.0 | 0.0847816871555744 |*

*| 9.01 | 1.0 | 0.0423908435777872 |*

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*| 12.87 | 1.0 | 0.0423908435777872 |*

*| 12.89 | 1.0 | 0.0423908435777872 |*

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*| 12.96 | 1.0 | 0.0423908435777872 |*

*| 12.98 | 2.0 | 0.0847816871555744 |*

*| 13.02 | 2.0 | 0.0847816871555744 |*

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*| 13.82 | 1.0 | 0.0423908435777872 |*

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*| 13.97 | 3.0 | 0.1271725307333616 |*

*| 14.0 | 1.0 | 0.0423908435777872 |*

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*| 25.0 | 1.0 | 0.0423908435777872 |*

*| 25.02 | 1.0 | 0.0423908435777872 |*

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*| 59.09 | 1.0 | 0.0423908435777872 |*

*| 59.11 | 1.0 | 0.0423908435777872 |*

*| 59.15 | 1.0 | 0.0423908435777872 |*

*| 59.35 | 1.0 | 0.0423908435777872 |*

*| 59.5 | 2.0 | 0.0847816871555744 |*

*| 59.51 | 1.0 | 0.0423908435777872 |*

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*| 59.7 | 1.0 | 0.0423908435777872 |*

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*| 59.76 | 1.0 | 0.0423908435777872 |*

*| 59.78 | 1.0 | 0.0423908435777872 |*

*| 59.82 | 1.0 | 0.0423908435777872 |*

*| 60.06 | 1.0 | 0.0423908435777872 |*

*| 60.07 | 1.0 | 0.0423908435777872 |*

*| 60.09 | 1.0 | 0.0423908435777872 |*

*| 60.11 | 1.0 | 0.0423908435777872 |*

*| 60.12 | 1.0 | 0.0423908435777872 |*

*| 60.14 | 1.0 | 0.0423908435777872 |*

*| 60.23 | 1.0 | 0.0423908435777872 |*

*| 60.24 | 1.0 | 0.0423908435777872 |*

*| 60.3 | 1.0 | 0.0423908435777872 |*

*| 60.33 | 2.0 | 0.0847816871555744 |*

*| 60.36 | 2.0 | 0.0847816871555744 |*

*| 60.38 | 1.0 | 0.0423908435777872 |*

*| 60.44 | 1.0 | 0.0423908435777872 |*

*| 60.46 | 2.0 | 0.0847816871555744 |*

*| 60.47 | 1.0 | 0.0423908435777872 |*

*| 60.5 | 1.0 | 0.0423908435777872 |*

*| 60.59 | 1.0 | 0.0423908435777872 |*

*| 60.67 | 1.0 | 0.0423908435777872 |*

*| 60.71 | 1.0 | 0.0423908435777872 |*

*| 60.76 | 1.0 | 0.0423908435777872 |*

*| 60.83 | 1.0 | 0.0423908435777872 |*

*| 60.9 | 1.0 | 0.0423908435777872 |*

*| 61.04 | 1.0 | 0.0423908435777872 |*

*| 61.06 | 1.0 | 0.0423908435777872 |*

*| 61.07 | 1.0 | 0.0423908435777872 |*

*| 61.08 | 1.0 | 0.0423908435777872 |*

*| 61.1 | 1.0 | 0.0423908435777872 |*

*| 61.15 | 1.0 | 0.0423908435777872 |*

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*| 61.25 | 1.0 | 0.0423908435777872 |*

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*| 61.33 | 1.0 | 0.0423908435777872 |*

*| 61.42 | 1.0 | 0.0423908435777872 |*

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*| 61.51 | 1.0 | 0.0423908435777872 |*

*| 61.57 | 1.0 | 0.0423908435777872 |*

*| 61.6 | 1.0 | 0.0423908435777872 |*

*| 61.63 | 2.0 | 0.0847816871555744 |*

*| 61.69 | 1.0 | 0.0423908435777872 |*

*| 61.73 | 1.0 | 0.0423908435777872 |*

*| 61.76 | 1.0 | 0.0423908435777872 |*

*| 61.77 | 1.0 | 0.0423908435777872 |*

*| 61.88 | 1.0 | 0.0423908435777872 |*

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*| 62.6 | 2.0 | 0.0847816871555744 |*

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*| 62.84 | 1.0 | 0.0423908435777872 |*

*| 62.9 | 1.0 | 0.0423908435777872 |*

*| 62.92 | 1.0 | 0.0423908435777872 |*

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*| 63.02 | 1.0 | 0.0423908435777872 |*

*| 63.07 | 1.0 | 0.0423908435777872 |*

*| 63.16 | 1.0 | 0.0423908435777872 |*

*| 63.22 | 1.0 | 0.0423908435777872 |*

*| 63.28 | 1.0 | 0.0423908435777872 |*

*| 63.3 | 1.0 | 0.0423908435777872 |*

*| 63.39 | 1.0 | 0.0423908435777872 |*

*| 63.4 | 2.0 | 0.0847816871555744 |*

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*| 63.59 | 1.0 | 0.0423908435777872 |*

*| 63.67 | 1.0 | 0.0423908435777872 |*

*| 63.73 | 1.0 | 0.0423908435777872 |*

*| 63.92 | 1.0 | 0.0423908435777872 |*

*| 64.02 | 1.0 | 0.0423908435777872 |*

*| 64.09 | 1.0 | 0.0423908435777872 |*

*| 64.11 | 1.0 | 0.0423908435777872 |*

*| 64.18 | 1.0 | 0.0423908435777872 |*

*| 64.2 | 1.0 | 0.0423908435777872 |*

*| 64.25 | 1.0 | 0.0423908435777872 |*

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*| 64.67 | 1.0 | 0.0423908435777872 |*

*| 64.82 | 1.0 | 0.0423908435777872 |*

*| 65.03 | 1.0 | 0.0423908435777872 |*

*| 65.05 | 1.0 | 0.0423908435777872 |*

*| 65.23 | 1.0 | 0.0423908435777872 |*

*| 65.29 | 1.0 | 0.0423908435777872 |*

*| 65.3 | 1.0 | 0.0423908435777872 |*

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*| 65.55 | 1.0 | 0.0423908435777872 |*

*| 65.65 | 1.0 | 0.0423908435777872 |*

*| 65.78 | 1.0 | 0.0423908435777872 |*

*| 65.88 | 1.0 | 0.0423908435777872 |*

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*| 65.98 | 1.0 | 0.0423908435777872 |*

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*| 66.62 | 1.0 | 0.0423908435777872 |*

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*| 66.77 | 1.0 | 0.0423908435777872 |*

*| 66.9 | 1.0 | 0.0423908435777872 |*

*| 67.03 | 1.0 | 0.0423908435777872 |*

*| 67.04 | 1.0 | 0.0423908435777872 |*

*| 67.05 | 1.0 | 0.0423908435777872 |*

*| 67.08 | 1.0 | 0.0423908435777872 |*

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*| 67.12 | 1.0 | 0.0423908435777872 |*

*| 67.2 | 1.0 | 0.0423908435777872 |*

*| 67.23 | 1.0 | 0.0423908435777872 |*

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*| 67.55 | 1.0 | 0.0423908435777872 |*

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*| 68.0 | 1.0 | 0.0423908435777872 |*

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*| 68.3 | 1.0 | 0.0423908435777872 |*

*| 68.35 | 1.0 | 0.0423908435777872 |*

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*| 70.32 | 1.0 | 0.0423908435777872 |*

*| 70.33 | 1.0 | 0.0423908435777872 |*

*| 70.37 | 1.0 | 0.0423908435777872 |*

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*| 71.17 | 1.0 | 0.0423908435777872 |*

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*| 71.43 | 1.0 | 0.0423908435777872 |*

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*| 71.75 | 1.0 | 0.0423908435777872 |*

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*| 72.44 | 1.0 | 0.0423908435777872 |*

*| 72.59 | 1.0 | 0.0423908435777872 |*

*| 72.68 | 1.0 | 0.0423908435777872 |*

*| 72.9 | 1.0 | 0.0423908435777872 |*

*| 72.97 | 1.0 | 0.0423908435777872 |*

*| 73.0 | 1.0 | 0.0423908435777872 |*

*| 73.09 | 1.0 | 0.0423908435777872 |*

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*| 74.86 | 1.0 | 0.0423908435777872 |*

*| 74.87 | 1.0 | 0.0423908435777872 |*

*| 74.89 | 1.0 | 0.0423908435777872 |*

*| 75.0 | 1.0 | 0.0423908435777872 |*

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*| 81.42 | 1.0 | 0.0423908435777872 |*

*| 81.71 | 1.0 | 0.0423908435777872 |*

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*| 82.23 | 1.0 | 0.0423908435777872 |*

*| 82.29 | 1.0 | 0.0423908435777872 |*

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*| 85.23 | 1.0 | 0.0423908435777872 |*

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*| 86.63 | 1.0 | 0.0423908435777872 |*

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*| 87.69 | 1.0 | 0.0423908435777872 |*

*| 87.72 | 1.0 | 0.0423908435777872 |*

*| 88.0 | 1.0 | 0.0423908435777872 |*

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*| 91.8 | 1.0 | 0.0423908435777872 |*

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*| 98.59 | 1.0 | 0.0423908435777872 |*

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*| 100.0 | 1.0 | 0.0423908435777872 |*

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*| 106.62 | 1.0 | 0.0423908435777872 |*

*| 107.23 | 1.0 | 0.0423908435777872 |*

*| 107.41 | 1.0 | 0.0423908435777872 |*

*| 108.21 | 1.0 | 0.0423908435777872 |*

*| 109.09 | 1.0 | 0.0423908435777872 |*

*| 109.5 | 1.0 | 0.0423908435777872 |*

*| 109.86 | 1.0 | 0.0423908435777872 |*

*| 110.55 | 1.0 | 0.0423908435777872 |*

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*| 110.69 | 1.0 | 0.0423908435777872 |*

*| 111.6 | 1.0 | 0.0423908435777872 |*

*| 111.63 | 1.0 | 0.0423908435777872 |*

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*| 115.66 | 1.0 | 0.0423908435777872 |*

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*| 118.02 | 1.0 | 0.0423908435777872 |*

*| 118.67 | 1.0 | 0.0423908435777872 |*

*| 119.51 | 1.0 | 0.0423908435777872 |*

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*| 129.15 | 1.0 | 0.0423908435777872 |*

*| 131.15 | 1.0 | 0.0423908435777872 |*

*| 131.86 | 1.0 | 0.0423908435777872 |*

*| 133.33 | 1.0 | 0.0423908435777872 |*

*| 134.48 | 1.0 | 0.0423908435777872 |*

*| 134.67 | 1.0 | 0.0423908435777872 |*

*| 135.48 | 1.0 | 0.0423908435777872 |*

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*| 136.62 | 1.0 | 0.0423908435777872 |*

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*| 141.18 | 1.0 | 0.0423908435777872 |*

*| 142.31 | 1.0 | 0.0423908435777872 |*

*| 143.27 | 1.0 | 0.0423908435777872 |*

*| 143.43 | 1.0 | 0.0423908435777872 |*

*| 144.0 | 1.0 | 0.0423908435777872 |*

*| 145.3 | 1.0 | 0.0423908435777872 |*

*| 146.0 | 1.0 | 0.0423908435777872 |*

*| 146.22 | 1.0 | 0.0423908435777872 |*

*| 147.06 | 1.0 | 0.0423908435777872 |*

*| 147.29 | 1.0 | 0.0423908435777872 |*

*| 147.37 | 1.0 | 0.0423908435777872 |*

*| 150.35 | 1.0 | 0.0423908435777872 |*

*| 150.55 | 1.0 | 0.0423908435777872 |*

*| 159.06 | 1.0 | 0.0423908435777872 |*

*| 159.28 | 1.0 | 0.0423908435777872 |*

*| 160.0 | 1.0 | 0.0423908435777872 |*

*| 160.76 | 1.0 | 0.0423908435777872 |*

*| 162.73 | 1.0 | 0.0423908435777872 |*

*| 164.29 | 1.0 | 0.0423908435777872 |*

*| 165.82 | 1.0 | 0.0423908435777872 |*

*| 167.39 | 1.0 | 0.0423908435777872 |*

*| 167.71 | 1.0 | 0.0423908435777872 |*

*| 170.89 | 1.0 | 0.0423908435777872 |*

*| 173.42 | 1.0 | 0.0423908435777872 |*

*| 182.0 | 1.0 | 0.0423908435777872 |*

*| 186.0 | 1.0 | 0.0423908435777872 |*

*| 189.13 | 1.0 | 0.0423908435777872 |*

*| 189.47 | 1.0 | 0.0423908435777872 |*

*| 195.2 | 1.0 | 0.0423908435777872 |*

*| 202.63 | 2.0 | 0.0847816871555744 |*

*| 203.69 | 1.0 | 0.0423908435777872 |*

*| 208.92 | 1.0 | 0.0423908435777872 |*

*| 210.84 | 1.0 | 0.0423908435777872 |*

*| 215.21 | 1.0 | 0.0423908435777872 |*

*| 217.18 | 1.0 | 0.0423908435777872 |*

*| 228.0 | 1.0 | 0.0423908435777872 |*

*| 239.04 | 1.0 | 0.0423908435777872 |*

*| 242.42 | 1.0 | 0.0423908435777872 |*

*| 242.74 | 1.0 | 0.0423908435777872 |*

*| 246.45 | 1.0 | 0.0423908435777872 |*

*| 249.33 | 1.0 | 0.0423908435777872 |*

*| 258.56 | 1.0 | 0.0423908435777872 |*

*| 260.56 | 1.0 | 0.0423908435777872 |*

*| 264.71 | 1.0 | 0.0423908435777872 |*

*| 269.59 | 1.0 | 0.0423908435777872 |*

*| 269.85 | 1.0 | 0.0423908435777872 |*

*| 271.43 | 1.0 | 0.0423908435777872 |*

*| 284.62 | 1.0 | 0.0423908435777872 |*

*| 289.42 | 1.0 | 0.0423908435777872 |*

*| 294.67 | 1.0 | 0.0423908435777872 |*

*| 295.24 | 1.0 | 0.0423908435777872 |*

*| 314.29 | 1.0 | 0.0423908435777872 |*

*| 359.26 | 1.0 | 0.0423908435777872 |*

*| 361.46 | 1.0 | 0.0423908435777872 |*

*| 371.43 | 1.0 | 0.0423908435777872 |*

*| 400.0 | 1.0 | 0.0423908435777872 |*

*| 425.4 | 1.0 | 0.0423908435777872 |*

*| 513.79 | 1.0 | 0.0423908435777872 |*

*| 535.29 | 1.0 | 0.0423908435777872 |*

*| 536.0 | 1.0 | 0.0423908435777872 |*

*| 812.5 | 1.0 | 0.0423908435777872 |*

*| 2600.0 | 1.0 | 0.0423908435777872 |*

*+---------+-----------+---------------------+*

## **Full Dataset 8 - NumMicroLabs**

*+--------------+-----------+---------------------+*

*| NumMicroLabs | Freq. | Percentage (%) |*

*+--------------+-----------+---------------------+*

*| 0.0 | 416.0 | 17.634590928359476 |*

*| 0.01 | 2.0 | 0.0847816871555744 |*

*| 0.02 | 11.0 | 0.4662992793556591 |*

*| 0.03 | 9.0 | 0.38151759220008474 |*

*| 0.04 | 13.0 | 0.5510809665112336 |*

*| 0.05 | 9.0 | 0.38151759220008474 |*

*| 0.06 | 6.0 | 0.2543450614667232 |*

*| 0.07 | 9.0 | 0.38151759220008474 |*

*| 0.08 | 9.0 | 0.38151759220008474 |*

*| 0.09 | 19.0 | 0.8054260279779568 |*

*| 0.1 | 13.0 | 0.5510809665112336 |*

*| 0.11 | 13.0 | 0.5510809665112336 |*

*| 0.12 | 15.0 | 0.6358626536668079 |*

*| 0.13 | 20.0 | 0.8478168715557439 |*

*| 0.14 | 12.0 | 0.5086901229334464 |*

*| 0.15 | 13.0 | 0.5510809665112336 |*

*| 0.16 | 20.0 | 0.8478168715557439 |*

*| 0.17 | 14.0 | 0.5934718100890208 |*

*| 0.18 | 18.0 | 0.7630351844001695 |*

*| 0.19 | 12.0 | 0.5086901229334464 |*

*| 0.2 | 12.0 | 0.5086901229334464 |*

*| 0.21 | 14.0 | 0.5934718100890208 |*

*| 0.22 | 21.0 | 0.8902077151335311 |*

*| 0.23 | 26.0 | 1.1021619330224672 |*

*| 0.24 | 21.0 | 0.8902077151335311 |*

*| 0.25 | 25.0 | 1.05977108944468 |*

*| 0.26 | 28.0 | 1.1869436201780417 |*

*| 0.27 | 18.0 | 0.7630351844001695 |*

*| 0.28 | 20.0 | 0.8478168715557439 |*

*| 0.29 | 20.0 | 0.8478168715557439 |*

*| 0.3 | 18.0 | 0.7630351844001695 |*

*| 0.31 | 15.0 | 0.6358626536668079 |*

*| 0.32 | 15.0 | 0.6358626536668079 |*

*| 0.33 | 11.0 | 0.4662992793556591 |*

*| 0.34 | 15.0 | 0.6358626536668079 |*

*| 0.35 | 13.0 | 0.5510809665112336 |*

*| 0.36 | 17.0 | 0.7206443408223824 |*

*| 0.37 | 20.0 | 0.8478168715557439 |*

*| 0.38 | 11.0 | 0.4662992793556591 |*

*| 0.39 | 16.0 | 0.6782534972445952 |*

*| 0.4 | 19.0 | 0.8054260279779568 |*

*| 0.41 | 20.0 | 0.8478168715557439 |*

*| 0.42 | 21.0 | 0.8902077151335311 |*

*| 0.43 | 15.0 | 0.6358626536668079 |*

*| 0.44 | 13.0 | 0.5510809665112336 |*

*| 0.45 | 13.0 | 0.5510809665112336 |*

*| 0.46 | 15.0 | 0.6358626536668079 |*

*| 0.47 | 8.0 | 0.3391267486222976 |*

*| 0.48 | 12.0 | 0.5086901229334464 |*

*| 0.49 | 14.0 | 0.5934718100890208 |*

*| 0.5 | 24.0 | 1.0173802458668928 |*

*| 0.51 | 13.0 | 0.5510809665112336 |*

*| 0.52 | 20.0 | 0.8478168715557439 |*

*| 0.53 | 11.0 | 0.4662992793556591 |*

*| 0.54 | 2.0 | 0.0847816871555744 |*

*| 0.55 | 16.0 | 0.6782534972445952 |*

*| 0.56 | 18.0 | 0.7630351844001695 |*

*| 0.57 | 10.0 | 0.42390843577787196 |*

*| 0.58 | 12.0 | 0.5086901229334464 |*

*| 0.59 | 5.0 | 0.21195421788893598 |*

*| 0.6 | 11.0 | 0.4662992793556591 |*

*| 0.61 | 9.0 | 0.38151759220008474 |*

*| 0.62 | 7.0 | 0.2967359050445104 |*

*| 0.63 | 8.0 | 0.3391267486222976 |*

*| 0.64 | 4.0 | 0.1695633743111488 |*

*| 0.65 | 11.0 | 0.4662992793556591 |*

*| 0.66 | 8.0 | 0.3391267486222976 |*

*| 0.67 | 10.0 | 0.42390843577787196 |*

*| 0.68 | 15.0 | 0.6358626536668079 |*

*| 0.69 | 9.0 | 0.38151759220008474 |*

*| 0.7 | 6.0 | 0.2543450614667232 |*

*| 0.71 | 5.0 | 0.21195421788893598 |*

*| 0.72 | 15.0 | 0.6358626536668079 |*

*| 0.73 | 7.0 | 0.2967359050445104 |*

*| 0.74 | 9.0 | 0.38151759220008474 |*

*| 0.75 | 11.0 | 0.4662992793556591 |*

*| 0.76 | 8.0 | 0.3391267486222976 |*

*| 0.77 | 5.0 | 0.21195421788893598 |*

*| 0.78 | 12.0 | 0.5086901229334464 |*

*| 0.79 | 1.0 | 0.0423908435777872 |*

*| 0.8 | 12.0 | 0.5086901229334464 |*

*| 0.81 | 11.0 | 0.4662992793556591 |*

*| 0.82 | 5.0 | 0.21195421788893598 |*

*| 0.83 | 10.0 | 0.42390843577787196 |*

*| 0.84 | 9.0 | 0.38151759220008474 |*

*| 0.85 | 8.0 | 0.3391267486222976 |*

*| 0.86 | 4.0 | 0.1695633743111488 |*

*| 0.87 | 4.0 | 0.1695633743111488 |*

*| 0.88 | 8.0 | 0.3391267486222976 |*

*| 0.89 | 6.0 | 0.2543450614667232 |*

*| 0.9 | 4.0 | 0.1695633743111488 |*

*| 0.91 | 4.0 | 0.1695633743111488 |*

*| 0.92 | 7.0 | 0.2967359050445104 |*

*| 0.93 | 4.0 | 0.1695633743111488 |*

*| 0.94 | 5.0 | 0.21195421788893598 |*

*| 0.95 | 6.0 | 0.2543450614667232 |*

*| 0.96 | 9.0 | 0.38151759220008474 |*

*| 0.97 | 10.0 | 0.42390843577787196 |*

*| 0.98 | 3.0 | 0.1271725307333616 |*

*| 0.99 | 5.0 | 0.21195421788893598 |*

*| 1.0 | 7.0 | 0.2967359050445104 |*

*| 1.01 | 3.0 | 0.1271725307333616 |*

*| 1.02 | 11.0 | 0.4662992793556591 |*

*| 1.03 | 9.0 | 0.38151759220008474 |*

*| 1.04 | 14.0 | 0.5934718100890208 |*

*| 1.05 | 5.0 | 0.21195421788893598 |*

*| 1.06 | 9.0 | 0.38151759220008474 |*

*| 1.07 | 2.0 | 0.0847816871555744 |*

*| 1.08 | 3.0 | 0.1271725307333616 |*

*| 1.09 | 10.0 | 0.42390843577787196 |*

*| 1.1 | 4.0 | 0.1695633743111488 |*

*| 1.11 | 6.0 | 0.2543450614667232 |*

*| 1.12 | 4.0 | 0.1695633743111488 |*

*| 1.13 | 3.0 | 0.1271725307333616 |*

*| 1.14 | 9.0 | 0.38151759220008474 |*

*| 1.15 | 2.0 | 0.0847816871555744 |*

*| 1.16 | 5.0 | 0.21195421788893598 |*

*| 1.17 | 6.0 | 0.2543450614667232 |*

*| 1.18 | 2.0 | 0.0847816871555744 |*

*| 1.19 | 1.0 | 0.0423908435777872 |*

*| 1.2 | 10.0 | 0.42390843577787196 |*

*| 1.21 | 5.0 | 0.21195421788893598 |*

*| 1.22 | 5.0 | 0.21195421788893598 |*

*| 1.23 | 6.0 | 0.2543450614667232 |*

*| 1.24 | 9.0 | 0.38151759220008474 |*

*| 1.25 | 8.0 | 0.3391267486222976 |*

*| 1.26 | 6.0 | 0.2543450614667232 |*

*| 1.27 | 4.0 | 0.1695633743111488 |*

*| 1.28 | 3.0 | 0.1271725307333616 |*

*| 1.29 | 3.0 | 0.1271725307333616 |*

*| 1.3 | 3.0 | 0.1271725307333616 |*

*| 1.31 | 2.0 | 0.0847816871555744 |*

*| 1.32 | 4.0 | 0.1695633743111488 |*

*| 1.33 | 5.0 | 0.21195421788893598 |*

*| 1.34 | 3.0 | 0.1271725307333616 |*

*| 1.35 | 2.0 | 0.0847816871555744 |*

*| 1.36 | 6.0 | 0.2543450614667232 |*

*| 1.37 | 3.0 | 0.1271725307333616 |*

*| 1.38 | 1.0 | 0.0423908435777872 |*

*| 1.39 | 8.0 | 0.3391267486222976 |*

*| 1.4 | 1.0 | 0.0423908435777872 |*

*| 1.41 | 7.0 | 0.2967359050445104 |*

*| 1.42 | 3.0 | 0.1271725307333616 |*

*| 1.43 | 4.0 | 0.1695633743111488 |*

*| 1.44 | 6.0 | 0.2543450614667232 |*

*| 1.45 | 8.0 | 0.3391267486222976 |*

*| 1.46 | 5.0 | 0.21195421788893598 |*

*| 1.47 | 3.0 | 0.1271725307333616 |*

*| 1.48 | 8.0 | 0.3391267486222976 |*

*| 1.49 | 6.0 | 0.2543450614667232 |*

*| 1.5 | 5.0 | 0.21195421788893598 |*

*| 1.51 | 6.0 | 0.2543450614667232 |*

*| 1.52 | 3.0 | 0.1271725307333616 |*

*| 1.53 | 6.0 | 0.2543450614667232 |*

*| 1.54 | 9.0 | 0.38151759220008474 |*

*| 1.55 | 2.0 | 0.0847816871555744 |*

*| 1.56 | 4.0 | 0.1695633743111488 |*

*| 1.57 | 1.0 | 0.0423908435777872 |*

*| 1.58 | 4.0 | 0.1695633743111488 |*

*| 1.59 | 3.0 | 0.1271725307333616 |*

*| 1.6 | 7.0 | 0.2967359050445104 |*

*| 1.62 | 1.0 | 0.0423908435777872 |*

*| 1.63 | 5.0 | 0.21195421788893598 |*

*| 1.64 | 4.0 | 0.1695633743111488 |*

*| 1.65 | 1.0 | 0.0423908435777872 |*

*| 1.66 | 3.0 | 0.1271725307333616 |*

*| 1.67 | 5.0 | 0.21195421788893598 |*

*| 1.68 | 4.0 | 0.1695633743111488 |*

*| 1.69 | 1.0 | 0.0423908435777872 |*

*| 1.7 | 2.0 | 0.0847816871555744 |*

*| 1.71 | 3.0 | 0.1271725307333616 |*

*| 1.72 | 2.0 | 0.0847816871555744 |*

*| 1.73 | 5.0 | 0.21195421788893598 |*

*| 1.74 | 1.0 | 0.0423908435777872 |*

*| 1.75 | 3.0 | 0.1271725307333616 |*

*| 1.76 | 4.0 | 0.1695633743111488 |*

*| 1.77 | 3.0 | 0.1271725307333616 |*

*| 1.78 | 4.0 | 0.1695633743111488 |*

*| 1.79 | 5.0 | 0.21195421788893598 |*

*| 1.8 | 4.0 | 0.1695633743111488 |*

*| 1.81 | 3.0 | 0.1271725307333616 |*

*| 1.82 | 4.0 | 0.1695633743111488 |*

*| 1.83 | 1.0 | 0.0423908435777872 |*

*| 1.84 | 7.0 | 0.2967359050445104 |*

*| 1.85 | 3.0 | 0.1271725307333616 |*

*| 1.86 | 3.0 | 0.1271725307333616 |*

*| 1.87 | 3.0 | 0.1271725307333616 |*

*| 1.88 | 1.0 | 0.0423908435777872 |*

*| 1.89 | 4.0 | 0.1695633743111488 |*

*| 1.9 | 2.0 | 0.0847816871555744 |*

*| 1.91 | 2.0 | 0.0847816871555744 |*

*| 1.92 | 2.0 | 0.0847816871555744 |*

*| 1.93 | 3.0 | 0.1271725307333616 |*

*| 1.94 | 1.0 | 0.0423908435777872 |*

*| 1.95 | 1.0 | 0.0423908435777872 |*

*| 1.96 | 2.0 | 0.0847816871555744 |*

*| 1.97 | 1.0 | 0.0423908435777872 |*

*| 1.98 | 4.0 | 0.1695633743111488 |*

*| 1.99 | 1.0 | 0.0423908435777872 |*

*| 2.0 | 4.0 | 0.1695633743111488 |*

*| 2.01 | 3.0 | 0.1271725307333616 |*

*| 2.02 | 1.0 | 0.0423908435777872 |*

*| 2.03 | 4.0 | 0.1695633743111488 |*

*| 2.04 | 4.0 | 0.1695633743111488 |*

*| 2.05 | 2.0 | 0.0847816871555744 |*

*| 2.06 | 5.0 | 0.21195421788893598 |*

*| 2.07 | 4.0 | 0.1695633743111488 |*

*| 2.08 | 4.0 | 0.1695633743111488 |*

*| 2.1 | 3.0 | 0.1271725307333616 |*

*| 2.11 | 4.0 | 0.1695633743111488 |*

*| 2.12 | 2.0 | 0.0847816871555744 |*

*| 2.13 | 4.0 | 0.1695633743111488 |*

*| 2.14 | 2.0 | 0.0847816871555744 |*

*| 2.15 | 1.0 | 0.0423908435777872 |*

*| 2.16 | 1.0 | 0.0423908435777872 |*

*| 2.17 | 3.0 | 0.1271725307333616 |*

*| 2.18 | 4.0 | 0.1695633743111488 |*

*| 2.19 | 1.0 | 0.0423908435777872 |*

*| 2.2 | 1.0 | 0.0423908435777872 |*

*| 2.21 | 3.0 | 0.1271725307333616 |*

*| 2.22 | 2.0 | 0.0847816871555744 |*

*| 2.23 | 2.0 | 0.0847816871555744 |*

*| 2.24 | 4.0 | 0.1695633743111488 |*

*| 2.25 | 3.0 | 0.1271725307333616 |*

*| 2.27 | 1.0 | 0.0423908435777872 |*

*| 2.28 | 3.0 | 0.1271725307333616 |*

*| 2.29 | 5.0 | 0.21195421788893598 |*

*| 2.3 | 2.0 | 0.0847816871555744 |*

*| 2.31 | 1.0 | 0.0423908435777872 |*

*| 2.32 | 3.0 | 0.1271725307333616 |*

*| 2.34 | 1.0 | 0.0423908435777872 |*

*| 2.35 | 3.0 | 0.1271725307333616 |*

*| 2.36 | 1.0 | 0.0423908435777872 |*

*| 2.37 | 2.0 | 0.0847816871555744 |*

*| 2.38 | 2.0 | 0.0847816871555744 |*

*| 2.39 | 1.0 | 0.0423908435777872 |*

*| 2.4 | 4.0 | 0.1695633743111488 |*

*| 2.41 | 1.0 | 0.0423908435777872 |*

*| 2.42 | 1.0 | 0.0423908435777872 |*

*| 2.43 | 2.0 | 0.0847816871555744 |*

*| 2.44 | 1.0 | 0.0423908435777872 |*

*| 2.45 | 2.0 | 0.0847816871555744 |*

*| 2.46 | 2.0 | 0.0847816871555744 |*

*| 2.48 | 2.0 | 0.0847816871555744 |*

*| 2.49 | 2.0 | 0.0847816871555744 |*

*| 2.5 | 2.0 | 0.0847816871555744 |*

*| 2.51 | 2.0 | 0.0847816871555744 |*

*| 2.52 | 2.0 | 0.0847816871555744 |*

*| 2.53 | 4.0 | 0.1695633743111488 |*

*| 2.55 | 2.0 | 0.0847816871555744 |*

*| 2.56 | 1.0 | 0.0423908435777872 |*

*| 2.57 | 2.0 | 0.0847816871555744 |*

*| 2.58 | 2.0 | 0.0847816871555744 |*

*| 2.59 | 1.0 | 0.0423908435777872 |*

*| 2.6 | 2.0 | 0.0847816871555744 |*

*| 2.62 | 2.0 | 0.0847816871555744 |*

*| 2.63 | 3.0 | 0.1271725307333616 |*

*| 2.64 | 2.0 | 0.0847816871555744 |*

*| 2.65 | 1.0 | 0.0423908435777872 |*

*| 2.67 | 3.0 | 0.1271725307333616 |*

*| 2.69 | 1.0 | 0.0423908435777872 |*

*| 2.7 | 1.0 | 0.0423908435777872 |*

*| 2.75 | 1.0 | 0.0423908435777872 |*

*| 2.76 | 1.0 | 0.0423908435777872 |*

*| 2.78 | 2.0 | 0.0847816871555744 |*

*| 2.8 | 2.0 | 0.0847816871555744 |*

*| 2.81 | 3.0 | 0.1271725307333616 |*

*| 2.83 | 3.0 | 0.1271725307333616 |*

*| 2.84 | 2.0 | 0.0847816871555744 |*

*| 2.85 | 2.0 | 0.0847816871555744 |*

*| 2.86 | 3.0 | 0.1271725307333616 |*

*| 2.88 | 3.0 | 0.1271725307333616 |*

*| 2.89 | 1.0 | 0.0423908435777872 |*

*| 2.9 | 1.0 | 0.0423908435777872 |*

*| 2.92 | 2.0 | 0.0847816871555744 |*

*| 2.95 | 2.0 | 0.0847816871555744 |*

*| 2.98 | 2.0 | 0.0847816871555744 |*

*| 3.0 | 2.0 | 0.0847816871555744 |*

*| 3.02 | 3.0 | 0.1271725307333616 |*

*| 3.04 | 3.0 | 0.1271725307333616 |*

*| 3.08 | 2.0 | 0.0847816871555744 |*

*| 3.12 | 1.0 | 0.0423908435777872 |*

*| 3.17 | 2.0 | 0.0847816871555744 |*

*| 3.19 | 2.0 | 0.0847816871555744 |*

*| 3.22 | 3.0 | 0.1271725307333616 |*

*| 3.23 | 2.0 | 0.0847816871555744 |*

*| 3.24 | 2.0 | 0.0847816871555744 |*

*| 3.26 | 1.0 | 0.0423908435777872 |*

*| 3.27 | 1.0 | 0.0423908435777872 |*

*| 3.28 | 1.0 | 0.0423908435777872 |*

*| 3.29 | 1.0 | 0.0423908435777872 |*

*| 3.31 | 1.0 | 0.0423908435777872 |*

*| 3.37 | 1.0 | 0.0423908435777872 |*

*| 3.39 | 2.0 | 0.0847816871555744 |*

*| 3.42 | 2.0 | 0.0847816871555744 |*

*| 3.44 | 1.0 | 0.0423908435777872 |*

*| 3.45 | 1.0 | 0.0423908435777872 |*

*| 3.47 | 1.0 | 0.0423908435777872 |*

*| 3.48 | 1.0 | 0.0423908435777872 |*

*| 3.49 | 1.0 | 0.0423908435777872 |*

*| 3.51 | 1.0 | 0.0423908435777872 |*

*| 3.52 | 2.0 | 0.0847816871555744 |*

*| 3.54 | 2.0 | 0.0847816871555744 |*

*| 3.55 | 1.0 | 0.0423908435777872 |*

*| 3.57 | 1.0 | 0.0423908435777872 |*

*| 3.58 | 1.0 | 0.0423908435777872 |*

*| 3.59 | 1.0 | 0.0423908435777872 |*

*| 3.61 | 2.0 | 0.0847816871555744 |*

*| 3.62 | 1.0 | 0.0423908435777872 |*

*| 3.63 | 1.0 | 0.0423908435777872 |*

*| 3.65 | 1.0 | 0.0423908435777872 |*

*| 3.66 | 1.0 | 0.0423908435777872 |*

*| 3.68 | 1.0 | 0.0423908435777872 |*

*| 3.7 | 2.0 | 0.0847816871555744 |*

*| 3.73 | 1.0 | 0.0423908435777872 |*

*| 3.76 | 1.0 | 0.0423908435777872 |*

*| 3.77 | 1.0 | 0.0423908435777872 |*

*| 3.82 | 1.0 | 0.0423908435777872 |*

*| 3.89 | 2.0 | 0.0847816871555744 |*

*| 3.9 | 1.0 | 0.0423908435777872 |*

*| 3.92 | 1.0 | 0.0423908435777872 |*

*| 3.93 | 1.0 | 0.0423908435777872 |*

*| 3.95 | 1.0 | 0.0423908435777872 |*

*| 3.96 | 1.0 | 0.0423908435777872 |*

*| 3.97 | 1.0 | 0.0423908435777872 |*

*| 4.0 | 3.0 | 0.1271725307333616 |*

*| 4.02 | 1.0 | 0.0423908435777872 |*

*| 4.03 | 1.0 | 0.0423908435777872 |*

*| 4.1 | 1.0 | 0.0423908435777872 |*

*| 4.12 | 1.0 | 0.0423908435777872 |*

*| 4.13 | 1.0 | 0.0423908435777872 |*

*| 4.14 | 1.0 | 0.0423908435777872 |*

*| 4.17 | 1.0 | 0.0423908435777872 |*

*| 4.2 | 1.0 | 0.0423908435777872 |*

*| 4.27 | 1.0 | 0.0423908435777872 |*

*| 4.28 | 1.0 | 0.0423908435777872 |*

*| 4.35 | 1.0 | 0.0423908435777872 |*

*| 4.36 | 1.0 | 0.0423908435777872 |*

*| 4.37 | 1.0 | 0.0423908435777872 |*

*| 4.43 | 1.0 | 0.0423908435777872 |*

*| 4.44 | 1.0 | 0.0423908435777872 |*

*| 4.47 | 1.0 | 0.0423908435777872 |*

*| 4.51 | 1.0 | 0.0423908435777872 |*

*| 4.55 | 1.0 | 0.0423908435777872 |*

*| 4.57 | 1.0 | 0.0423908435777872 |*

*| 4.6 | 1.0 | 0.0423908435777872 |*

*| 4.66 | 1.0 | 0.0423908435777872 |*

*| 4.68 | 1.0 | 0.0423908435777872 |*

*| 4.7 | 1.0 | 0.0423908435777872 |*

*| 4.76 | 3.0 | 0.1271725307333616 |*

*| 4.8 | 2.0 | 0.0847816871555744 |*

*| 4.85 | 1.0 | 0.0423908435777872 |*

*| 4.86 | 1.0 | 0.0423908435777872 |*

*| 4.88 | 1.0 | 0.0423908435777872 |*

*| 4.9 | 1.0 | 0.0423908435777872 |*

*| 4.94 | 1.0 | 0.0423908435777872 |*

*| 5.06 | 1.0 | 0.0423908435777872 |*

*| 5.11 | 1.0 | 0.0423908435777872 |*

*| 5.13 | 1.0 | 0.0423908435777872 |*

*| 5.17 | 1.0 | 0.0423908435777872 |*

*| 5.21 | 1.0 | 0.0423908435777872 |*

*| 5.3 | 1.0 | 0.0423908435777872 |*

*| 5.35 | 1.0 | 0.0423908435777872 |*

*| 5.37 | 1.0 | 0.0423908435777872 |*

*| 5.38 | 1.0 | 0.0423908435777872 |*

*| 5.42 | 1.0 | 0.0423908435777872 |*

*| 5.46 | 1.0 | 0.0423908435777872 |*

*| 5.48 | 1.0 | 0.0423908435777872 |*

*| 5.51 | 1.0 | 0.0423908435777872 |*

*| 5.53 | 1.0 | 0.0423908435777872 |*

*| 5.56 | 3.0 | 0.1271725307333616 |*

*| 5.62 | 1.0 | 0.0423908435777872 |*

*| 5.68 | 1.0 | 0.0423908435777872 |*

*| 5.74 | 1.0 | 0.0423908435777872 |*

*| 5.88 | 1.0 | 0.0423908435777872 |*

*| 6.0 | 1.0 | 0.0423908435777872 |*

*| 6.06 | 1.0 | 0.0423908435777872 |*

*| 6.09 | 1.0 | 0.0423908435777872 |*

*| 6.34 | 1.0 | 0.0423908435777872 |*

*| 6.37 | 1.0 | 0.0423908435777872 |*

*| 6.39 | 1.0 | 0.0423908435777872 |*

*| 6.63 | 1.0 | 0.0423908435777872 |*

*| 6.67 | 2.0 | 0.0847816871555744 |*

*| 6.7 | 1.0 | 0.0423908435777872 |*

*| 6.71 | 1.0 | 0.0423908435777872 |*

*| 6.9 | 1.0 | 0.0423908435777872 |*

*| 7.02 | 1.0 | 0.0423908435777872 |*

*| 7.29 | 1.0 | 0.0423908435777872 |*

*| 7.83 | 2.0 | 0.0847816871555744 |*

*| 7.98 | 1.0 | 0.0423908435777872 |*

*| 8.14 | 1.0 | 0.0423908435777872 |*

*| 8.38 | 1.0 | 0.0423908435777872 |*

*| 8.54 | 1.0 | 0.0423908435777872 |*

*| 8.58 | 1.0 | 0.0423908435777872 |*

*| 8.62 | 1.0 | 0.0423908435777872 |*

*| 8.68 | 1.0 | 0.0423908435777872 |*

*| 9.0 | 1.0 | 0.0423908435777872 |*

*| 9.23 | 1.0 | 0.0423908435777872 |*

*| 9.91 | 1.0 | 0.0423908435777872 |*

*| 10.25 | 1.0 | 0.0423908435777872 |*

*| 10.43 | 1.0 | 0.0423908435777872 |*

*| 10.54 | 1.0 | 0.0423908435777872 |*

*| 11.04 | 1.0 | 0.0423908435777872 |*

*| 11.59 | 1.0 | 0.0423908435777872 |*

*| 11.98 | 1.0 | 0.0423908435777872 |*

*| 12.0 | 1.0 | 0.0423908435777872 |*

*| 12.38 | 1.0 | 0.0423908435777872 |*

*| 12.4 | 1.0 | 0.0423908435777872 |*

*| 12.8 | 1.0 | 0.0423908435777872 |*

*| 14.29 | 1.0 | 0.0423908435777872 |*

*| 16.0 | 1.0 | 0.0423908435777872 |*

*| 16.89 | 1.0 | 0.0423908435777872 |*

*| 17.65 | 1.0 | 0.0423908435777872 |*

*| 19.05 | 2.0 | 0.0847816871555744 |*

*| 25.0 | 1.0 | 0.0423908435777872 |*

*| 33.33 | 1.0 | 0.0423908435777872 |*

*+--------------+-----------+---------------------+*

## **Full Dataset 9 - NumOutput**

*+-----------+-----------+---------------------+*

*| NumOutput | Frequency | Percentage (%) |*

*+-----------+-----------+---------------------+*

*| 0.0 | 280.0 | 11.869436201780417 |*

*| 0.03 | 1.0 | 0.0423908435777872 |*

*| 0.04 | 1.0 | 0.0423908435777872 |*

*| 0.07 | 1.0 | 0.0423908435777872 |*

*| 0.08 | 1.0 | 0.0423908435777872 |*

*| 0.1 | 1.0 | 0.0423908435777872 |*

*| 0.11 | 1.0 | 0.0423908435777872 |*

*| 0.14 | 2.0 | 0.0847816871555744 |*

*| 0.18 | 3.0 | 0.1271725307333616 |*

*| 0.19 | 2.0 | 0.0847816871555744 |*

*| 0.2 | 1.0 | 0.0423908435777872 |*

*| 0.21 | 3.0 | 0.1271725307333616 |*

*| 0.22 | 2.0 | 0.0847816871555744 |*

*| 0.23 | 1.0 | 0.0423908435777872 |*

*| 0.24 | 3.0 | 0.1271725307333616 |*

*| 0.25 | 3.0 | 0.1271725307333616 |*

*| 0.26 | 5.0 | 0.21195421788893598 |*

*| 0.27 | 5.0 | 0.21195421788893598 |*

*| 0.28 | 2.0 | 0.0847816871555744 |*

*| 0.29 | 4.0 | 0.1695633743111488 |*

*| 0.3 | 5.0 | 0.21195421788893598 |*

*| 0.31 | 2.0 | 0.0847816871555744 |*

*| 0.32 | 6.0 | 0.2543450614667232 |*

*| 0.33 | 2.0 | 0.0847816871555744 |*

*| 0.34 | 2.0 | 0.0847816871555744 |*

*| 0.35 | 2.0 | 0.0847816871555744 |*

*| 0.36 | 4.0 | 0.1695633743111488 |*

*| 0.37 | 1.0 | 0.0423908435777872 |*

*| 0.4 | 1.0 | 0.0423908435777872 |*

*| 0.41 | 2.0 | 0.0847816871555744 |*

*| 0.42 | 2.0 | 0.0847816871555744 |*

*| 0.43 | 4.0 | 0.1695633743111488 |*

*| 0.44 | 4.0 | 0.1695633743111488 |*

*| 0.45 | 1.0 | 0.0423908435777872 |*

*| 0.46 | 1.0 | 0.0423908435777872 |*

*| 0.47 | 2.0 | 0.0847816871555744 |*

*| 0.48 | 3.0 | 0.1271725307333616 |*

*| 0.49 | 3.0 | 0.1271725307333616 |*

*| 0.5 | 3.0 | 0.1271725307333616 |*

*| 0.51 | 3.0 | 0.1271725307333616 |*

*| 0.53 | 2.0 | 0.0847816871555744 |*

*| 0.54 | 1.0 | 0.0423908435777872 |*

*| 0.55 | 1.0 | 0.0423908435777872 |*

*| 0.56 | 2.0 | 0.0847816871555744 |*

*| 0.57 | 1.0 | 0.0423908435777872 |*

*| 0.58 | 3.0 | 0.1271725307333616 |*

*| 0.59 | 1.0 | 0.0423908435777872 |*

*| 0.6 | 1.0 | 0.0423908435777872 |*

*| 0.61 | 6.0 | 0.2543450614667232 |*

*| 0.62 | 4.0 | 0.1695633743111488 |*

*| 0.65 | 3.0 | 0.1271725307333616 |*

*| 0.66 | 4.0 | 0.1695633743111488 |*

*| 0.67 | 1.0 | 0.0423908435777872 |*

*| 0.68 | 1.0 | 0.0423908435777872 |*

*| 0.69 | 2.0 | 0.0847816871555744 |*

*| 0.7 | 1.0 | 0.0423908435777872 |*

*| 0.71 | 1.0 | 0.0423908435777872 |*

*| 0.72 | 3.0 | 0.1271725307333616 |*

*| 0.73 | 1.0 | 0.0423908435777872 |*

*| 0.74 | 3.0 | 0.1271725307333616 |*

*| 0.75 | 4.0 | 0.1695633743111488 |*

*| 0.76 | 2.0 | 0.0847816871555744 |*

*| 0.78 | 3.0 | 0.1271725307333616 |*

*| 0.79 | 2.0 | 0.0847816871555744 |*

*| 0.8 | 2.0 | 0.0847816871555744 |*

*| 0.81 | 5.0 | 0.21195421788893598 |*

*| 0.82 | 2.0 | 0.0847816871555744 |*

*| 0.83 | 2.0 | 0.0847816871555744 |*

*| 0.84 | 3.0 | 0.1271725307333616 |*

*| 0.85 | 5.0 | 0.21195421788893598 |*

*| 0.86 | 2.0 | 0.0847816871555744 |*

*| 0.87 | 1.0 | 0.0423908435777872 |*

*| 0.88 | 4.0 | 0.1695633743111488 |*

*| 0.89 | 2.0 | 0.0847816871555744 |*

*| 0.9 | 2.0 | 0.0847816871555744 |*

*| 0.91 | 1.0 | 0.0423908435777872 |*

*| 0.92 | 6.0 | 0.2543450614667232 |*

*| 0.95 | 2.0 | 0.0847816871555744 |*

*| 0.96 | 5.0 | 0.21195421788893598 |*

*| 0.97 | 5.0 | 0.21195421788893598 |*

*| 0.99 | 2.0 | 0.0847816871555744 |*

*| 1.0 | 4.0 | 0.1695633743111488 |*

*| 1.01 | 3.0 | 0.1271725307333616 |*

*| 1.02 | 1.0 | 0.0423908435777872 |*

*| 1.03 | 2.0 | 0.0847816871555744 |*

*| 1.04 | 1.0 | 0.0423908435777872 |*

*| 1.05 | 1.0 | 0.0423908435777872 |*

*| 1.06 | 1.0 | 0.0423908435777872 |*

*| 1.08 | 2.0 | 0.0847816871555744 |*

*| 1.1 | 1.0 | 0.0423908435777872 |*

*| 1.11 | 2.0 | 0.0847816871555744 |*

*| 1.13 | 3.0 | 0.1271725307333616 |*

*| 1.14 | 2.0 | 0.0847816871555744 |*

*| 1.16 | 1.0 | 0.0423908435777872 |*

*| 1.17 | 1.0 | 0.0423908435777872 |*

*| 1.19 | 1.0 | 0.0423908435777872 |*

*| 1.2 | 1.0 | 0.0423908435777872 |*

*| 1.22 | 1.0 | 0.0423908435777872 |*

*| 1.23 | 1.0 | 0.0423908435777872 |*

*| 1.24 | 3.0 | 0.1271725307333616 |*

*| 1.25 | 3.0 | 0.1271725307333616 |*

*| 1.26 | 5.0 | 0.21195421788893598 |*

*| 1.27 | 3.0 | 0.1271725307333616 |*

*| 1.28 | 1.0 | 0.0423908435777872 |*

*| 1.3 | 3.0 | 0.1271725307333616 |*

*| 1.31 | 1.0 | 0.0423908435777872 |*

*| 1.32 | 2.0 | 0.0847816871555744 |*

*| 1.33 | 4.0 | 0.1695633743111488 |*

*| 1.34 | 2.0 | 0.0847816871555744 |*

*| 1.35 | 2.0 | 0.0847816871555744 |*

*| 1.36 | 3.0 | 0.1271725307333616 |*

*| 1.38 | 4.0 | 0.1695633743111488 |*

*| 1.4 | 3.0 | 0.1271725307333616 |*

*| 1.41 | 3.0 | 0.1271725307333616 |*

*| 1.43 | 5.0 | 0.21195421788893598 |*

*| 1.44 | 3.0 | 0.1271725307333616 |*

*| 1.45 | 2.0 | 0.0847816871555744 |*

*| 1.47 | 1.0 | 0.0423908435777872 |*

*| 1.48 | 3.0 | 0.1271725307333616 |*

*| 1.49 | 3.0 | 0.1271725307333616 |*

*| 1.5 | 3.0 | 0.1271725307333616 |*

*| 1.53 | 3.0 | 0.1271725307333616 |*

*| 1.54 | 1.0 | 0.0423908435777872 |*

*| 1.55 | 1.0 | 0.0423908435777872 |*

*| 1.56 | 3.0 | 0.1271725307333616 |*

*| 1.58 | 4.0 | 0.1695633743111488 |*

*| 1.6 | 4.0 | 0.1695633743111488 |*

*| 1.61 | 1.0 | 0.0423908435777872 |*

*| 1.62 | 2.0 | 0.0847816871555744 |*

*| 1.63 | 1.0 | 0.0423908435777872 |*

*| 1.64 | 2.0 | 0.0847816871555744 |*

*| 1.65 | 1.0 | 0.0423908435777872 |*

*| 1.66 | 1.0 | 0.0423908435777872 |*

*| 1.67 | 2.0 | 0.0847816871555744 |*

*| 1.68 | 3.0 | 0.1271725307333616 |*

*| 1.69 | 6.0 | 0.2543450614667232 |*

*| 1.7 | 2.0 | 0.0847816871555744 |*

*| 1.71 | 5.0 | 0.21195421788893598 |*

*| 1.72 | 3.0 | 0.1271725307333616 |*

*| 1.73 | 2.0 | 0.0847816871555744 |*

*| 1.74 | 1.0 | 0.0423908435777872 |*

*| 1.75 | 3.0 | 0.1271725307333616 |*

*| 1.77 | 1.0 | 0.0423908435777872 |*

*| 1.79 | 1.0 | 0.0423908435777872 |*

*| 1.8 | 2.0 | 0.0847816871555744 |*

*| 1.81 | 1.0 | 0.0423908435777872 |*

*| 1.82 | 2.0 | 0.0847816871555744 |*

*| 1.84 | 3.0 | 0.1271725307333616 |*

*| 1.85 | 3.0 | 0.1271725307333616 |*

*| 1.86 | 1.0 | 0.0423908435777872 |*

*| 1.87 | 2.0 | 0.0847816871555744 |*

*| 1.89 | 1.0 | 0.0423908435777872 |*

*| 1.9 | 1.0 | 0.0423908435777872 |*

*| 1.92 | 2.0 | 0.0847816871555744 |*

*| 1.93 | 4.0 | 0.1695633743111488 |*

*| 1.94 | 1.0 | 0.0423908435777872 |*

*| 1.95 | 1.0 | 0.0423908435777872 |*

*| 1.96 | 5.0 | 0.21195421788893598 |*

*| 1.98 | 1.0 | 0.0423908435777872 |*

*| 1.99 | 1.0 | 0.0423908435777872 |*

*| 2.02 | 2.0 | 0.0847816871555744 |*

*| 2.03 | 2.0 | 0.0847816871555744 |*

*| 2.04 | 2.0 | 0.0847816871555744 |*

*| 2.05 | 2.0 | 0.0847816871555744 |*

*| 2.06 | 3.0 | 0.1271725307333616 |*

*| 2.07 | 3.0 | 0.1271725307333616 |*

*| 2.08 | 2.0 | 0.0847816871555744 |*

*| 2.1 | 2.0 | 0.0847816871555744 |*

*| 2.11 | 2.0 | 0.0847816871555744 |*

*| 2.12 | 2.0 | 0.0847816871555744 |*

*| 2.13 | 3.0 | 0.1271725307333616 |*

*| 2.14 | 1.0 | 0.0423908435777872 |*

*| 2.15 | 1.0 | 0.0423908435777872 |*

*| 2.16 | 2.0 | 0.0847816871555744 |*

*| 2.17 | 6.0 | 0.2543450614667232 |*

*| 2.18 | 5.0 | 0.21195421788893598 |*

*| 2.19 | 2.0 | 0.0847816871555744 |*

*| 2.2 | 2.0 | 0.0847816871555744 |*

*| 2.21 | 3.0 | 0.1271725307333616 |*

*| 2.22 | 1.0 | 0.0423908435777872 |*

*| 2.23 | 1.0 | 0.0423908435777872 |*

*| 2.24 | 4.0 | 0.1695633743111488 |*

*| 2.25 | 1.0 | 0.0423908435777872 |*

*| 2.26 | 3.0 | 0.1271725307333616 |*

*| 2.27 | 2.0 | 0.0847816871555744 |*

*| 2.28 | 1.0 | 0.0423908435777872 |*

*| 2.29 | 2.0 | 0.0847816871555744 |*

*| 2.3 | 2.0 | 0.0847816871555744 |*

*| 2.31 | 1.0 | 0.0423908435777872 |*

*| 2.32 | 1.0 | 0.0423908435777872 |*

*| 2.33 | 4.0 | 0.1695633743111488 |*

*| 2.34 | 4.0 | 0.1695633743111488 |*

*| 2.36 | 3.0 | 0.1271725307333616 |*

*| 2.37 | 1.0 | 0.0423908435777872 |*

*| 2.38 | 1.0 | 0.0423908435777872 |*

*| 2.39 | 4.0 | 0.1695633743111488 |*

*| 2.4 | 5.0 | 0.21195421788893598 |*

*| 2.41 | 2.0 | 0.0847816871555744 |*

*| 2.43 | 2.0 | 0.0847816871555744 |*

*| 2.44 | 1.0 | 0.0423908435777872 |*

*| 2.45 | 3.0 | 0.1271725307333616 |*

*| 2.46 | 1.0 | 0.0423908435777872 |*

*| 2.48 | 2.0 | 0.0847816871555744 |*

*| 2.49 | 4.0 | 0.1695633743111488 |*

*| 2.5 | 5.0 | 0.21195421788893598 |*

*| 2.51 | 3.0 | 0.1271725307333616 |*

*| 2.52 | 1.0 | 0.0423908435777872 |*

*| 2.53 | 4.0 | 0.1695633743111488 |*

*| 2.54 | 2.0 | 0.0847816871555744 |*

*| 2.55 | 1.0 | 0.0423908435777872 |*

*| 2.56 | 1.0 | 0.0423908435777872 |*

*| 2.58 | 3.0 | 0.1271725307333616 |*

*| 2.59 | 1.0 | 0.0423908435777872 |*

*| 2.61 | 3.0 | 0.1271725307333616 |*

*| 2.62 | 1.0 | 0.0423908435777872 |*

*| 2.63 | 4.0 | 0.1695633743111488 |*

*| 2.64 | 2.0 | 0.0847816871555744 |*

*| 2.65 | 2.0 | 0.0847816871555744 |*

*| 2.66 | 2.0 | 0.0847816871555744 |*

*| 2.67 | 3.0 | 0.1271725307333616 |*

*| 2.68 | 4.0 | 0.1695633743111488 |*

*| 2.69 | 1.0 | 0.0423908435777872 |*

*| 2.7 | 1.0 | 0.0423908435777872 |*

*| 2.71 | 2.0 | 0.0847816871555744 |*

*| 2.73 | 1.0 | 0.0423908435777872 |*

*| 2.74 | 3.0 | 0.1271725307333616 |*

*| 2.75 | 1.0 | 0.0423908435777872 |*

*| 2.76 | 2.0 | 0.0847816871555744 |*

*| 2.78 | 4.0 | 0.1695633743111488 |*

*| 2.79 | 4.0 | 0.1695633743111488 |*

*| 2.81 | 3.0 | 0.1271725307333616 |*

*| 2.83 | 1.0 | 0.0423908435777872 |*

*| 2.84 | 5.0 | 0.21195421788893598 |*

*| 2.85 | 1.0 | 0.0423908435777872 |*

*| 2.86 | 2.0 | 0.0847816871555744 |*

*| 2.87 | 3.0 | 0.1271725307333616 |*

*| 2.88 | 4.0 | 0.1695633743111488 |*

*| 2.89 | 1.0 | 0.0423908435777872 |*

*| 2.9 | 2.0 | 0.0847816871555744 |*

*| 2.91 | 2.0 | 0.0847816871555744 |*

*| 2.92 | 2.0 | 0.0847816871555744 |*

*| 2.93 | 2.0 | 0.0847816871555744 |*

*| 2.94 | 2.0 | 0.0847816871555744 |*

*| 2.95 | 1.0 | 0.0423908435777872 |*

*| 2.96 | 1.0 | 0.0423908435777872 |*

*| 2.97 | 2.0 | 0.0847816871555744 |*

*| 2.99 | 3.0 | 0.1271725307333616 |*

*| 3.0 | 3.0 | 0.1271725307333616 |*

*| 3.01 | 1.0 | 0.0423908435777872 |*

*| 3.03 | 1.0 | 0.0423908435777872 |*

*| 3.04 | 3.0 | 0.1271725307333616 |*

*| 3.05 | 4.0 | 0.1695633743111488 |*

*| 3.06 | 3.0 | 0.1271725307333616 |*

*| 3.07 | 2.0 | 0.0847816871555744 |*

*| 3.08 | 3.0 | 0.1271725307333616 |*

*| 3.09 | 3.0 | 0.1271725307333616 |*

*| 3.1 | 1.0 | 0.0423908435777872 |*

*| 3.11 | 1.0 | 0.0423908435777872 |*

*| 3.12 | 1.0 | 0.0423908435777872 |*

*| 3.13 | 2.0 | 0.0847816871555744 |*

*| 3.15 | 3.0 | 0.1271725307333616 |*

*| 3.17 | 1.0 | 0.0423908435777872 |*

*| 3.19 | 4.0 | 0.1695633743111488 |*

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*| 3.23 | 6.0 | 0.2543450614667232 |*

*| 3.24 | 1.0 | 0.0423908435777872 |*

*| 3.25 | 2.0 | 0.0847816871555744 |*

*| 3.26 | 5.0 | 0.21195421788893598 |*

*| 3.27 | 2.0 | 0.0847816871555744 |*

*| 3.29 | 1.0 | 0.0423908435777872 |*

*| 3.3 | 3.0 | 0.1271725307333616 |*

*| 3.31 | 1.0 | 0.0423908435777872 |*

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*| 3.4 | 1.0 | 0.0423908435777872 |*

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*| 3.44 | 1.0 | 0.0423908435777872 |*

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*| 3.49 | 1.0 | 0.0423908435777872 |*

*| 3.5 | 6.0 | 0.2543450614667232 |*

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*| 3.54 | 2.0 | 0.0847816871555744 |*

*| 3.55 | 3.0 | 0.1271725307333616 |*

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*| 3.58 | 2.0 | 0.0847816871555744 |*

*| 3.59 | 1.0 | 0.0423908435777872 |*

*| 3.61 | 2.0 | 0.0847816871555744 |*

*| 3.62 | 2.0 | 0.0847816871555744 |*

*| 3.63 | 1.0 | 0.0423908435777872 |*

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*| 3.7 | 4.0 | 0.1695633743111488 |*

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*| 3.72 | 2.0 | 0.0847816871555744 |*

*| 3.74 | 3.0 | 0.1271725307333616 |*

*| 3.75 | 5.0 | 0.21195421788893598 |*

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*| 4.55 | 2.0 | 0.0847816871555744 |*

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*| 4.94 | 1.0 | 0.0423908435777872 |*

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*| 4.99 | 1.0 | 0.0423908435777872 |*

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*| 5.02 | 2.0 | 0.0847816871555744 |*

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*| 5.46 | 3.0 | 0.1271725307333616 |*

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*| 5.53 | 1.0 | 0.0423908435777872 |*

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*| 5.82 | 2.0 | 0.0847816871555744 |*

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*| 5.84 | 1.0 | 0.0423908435777872 |*

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*| 6.0 | 1.0 | 0.0423908435777872 |*

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*| 7.5 | 1.0 | 0.0423908435777872 |*

*| 7.51 | 1.0 | 0.0423908435777872 |*

*| 7.52 | 1.0 | 0.0423908435777872 |*

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*| 7.63 | 2.0 | 0.0847816871555744 |*

*| 7.64 | 2.0 | 0.0847816871555744 |*

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*| 7.95 | 2.0 | 0.0847816871555744 |*

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*| 7.98 | 1.0 | 0.0423908435777872 |*

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*| 8.0 | 4.0 | 0.1695633743111488 |*

*| 8.03 | 1.0 | 0.0423908435777872 |*

*| 8.04 | 1.0 | 0.0423908435777872 |*

*| 8.05 | 1.0 | 0.0423908435777872 |*

*| 8.08 | 1.0 | 0.0423908435777872 |*

*| 8.09 | 2.0 | 0.0847816871555744 |*

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*| 8.44 | 2.0 | 0.0847816871555744 |*

*| 8.46 | 1.0 | 0.0423908435777872 |*

*| 8.47 | 1.0 | 0.0423908435777872 |*

*| 8.48 | 2.0 | 0.0847816871555744 |*

*| 8.5 | 1.0 | 0.0423908435777872 |*

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*| 8.8 | 2.0 | 0.0847816871555744 |*

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*| 15.43 | 1.0 | 0.0423908435777872 |*

*| 15.44 | 1.0 | 0.0423908435777872 |*

*| 15.5 | 1.0 | 0.0423908435777872 |*

*| 15.52 | 1.0 | 0.0423908435777872 |*

*| 15.54 | 1.0 | 0.0423908435777872 |*

*| 15.57 | 2.0 | 0.0847816871555744 |*

*| 15.59 | 2.0 | 0.0847816871555744 |*

*| 15.67 | 1.0 | 0.0423908435777872 |*

*| 15.68 | 1.0 | 0.0423908435777872 |*

*| 15.69 | 1.0 | 0.0423908435777872 |*

*| 15.71 | 1.0 | 0.0423908435777872 |*

*| 15.74 | 1.0 | 0.0423908435777872 |*

*| 15.75 | 1.0 | 0.0423908435777872 |*

*| 15.76 | 1.0 | 0.0423908435777872 |*

*| 15.79 | 1.0 | 0.0423908435777872 |*

*| 15.83 | 1.0 | 0.0423908435777872 |*

*| 15.85 | 1.0 | 0.0423908435777872 |*

*| 15.86 | 1.0 | 0.0423908435777872 |*

*| 15.87 | 1.0 | 0.0423908435777872 |*

*| 15.88 | 1.0 | 0.0423908435777872 |*

*| 15.92 | 1.0 | 0.0423908435777872 |*

*| 15.93 | 1.0 | 0.0423908435777872 |*

*| 15.95 | 3.0 | 0.1271725307333616 |*

*| 15.96 | 1.0 | 0.0423908435777872 |*

*| 15.97 | 1.0 | 0.0423908435777872 |*

*| 15.98 | 1.0 | 0.0423908435777872 |*

*| 15.99 | 3.0 | 0.1271725307333616 |*

*| 16.0 | 3.0 | 0.1271725307333616 |*

*| 16.02 | 1.0 | 0.0423908435777872 |*

*| 16.04 | 1.0 | 0.0423908435777872 |*

*| 16.06 | 1.0 | 0.0423908435777872 |*

*| 16.12 | 1.0 | 0.0423908435777872 |*

*| 16.15 | 1.0 | 0.0423908435777872 |*

*| 16.2 | 1.0 | 0.0423908435777872 |*

*| 16.24 | 2.0 | 0.0847816871555744 |*

*| 16.26 | 2.0 | 0.0847816871555744 |*

*| 16.28 | 1.0 | 0.0423908435777872 |*

*| 16.32 | 1.0 | 0.0423908435777872 |*

*| 16.38 | 1.0 | 0.0423908435777872 |*

*| 16.46 | 1.0 | 0.0423908435777872 |*

*| 16.53 | 1.0 | 0.0423908435777872 |*

*| 16.54 | 1.0 | 0.0423908435777872 |*

*| 16.55 | 2.0 | 0.0847816871555744 |*

*| 16.58 | 1.0 | 0.0423908435777872 |*

*| 16.67 | 1.0 | 0.0423908435777872 |*

*| 16.71 | 2.0 | 0.0847816871555744 |*

*| 16.76 | 1.0 | 0.0423908435777872 |*

*| 16.81 | 1.0 | 0.0423908435777872 |*

*| 16.83 | 1.0 | 0.0423908435777872 |*

*| 16.86 | 1.0 | 0.0423908435777872 |*

*| 16.93 | 1.0 | 0.0423908435777872 |*

*| 16.94 | 2.0 | 0.0847816871555744 |*

*| 16.96 | 1.0 | 0.0423908435777872 |*

*| 17.01 | 1.0 | 0.0423908435777872 |*

*| 17.03 | 1.0 | 0.0423908435777872 |*

*| 17.07 | 1.0 | 0.0423908435777872 |*

*| 17.12 | 1.0 | 0.0423908435777872 |*

*| 17.17 | 1.0 | 0.0423908435777872 |*

*| 17.29 | 1.0 | 0.0423908435777872 |*

*| 17.31 | 1.0 | 0.0423908435777872 |*

*| 17.32 | 1.0 | 0.0423908435777872 |*

*| 17.33 | 2.0 | 0.0847816871555744 |*

*| 17.39 | 2.0 | 0.0847816871555744 |*

*| 17.4 | 1.0 | 0.0423908435777872 |*

*| 17.41 | 1.0 | 0.0423908435777872 |*

*| 17.43 | 1.0 | 0.0423908435777872 |*

*| 17.49 | 1.0 | 0.0423908435777872 |*

*| 17.51 | 1.0 | 0.0423908435777872 |*

*| 17.53 | 1.0 | 0.0423908435777872 |*

*| 17.54 | 1.0 | 0.0423908435777872 |*

*| 17.55 | 1.0 | 0.0423908435777872 |*

*| 17.6 | 1.0 | 0.0423908435777872 |*

*| 17.64 | 2.0 | 0.0847816871555744 |*

*| 17.65 | 1.0 | 0.0423908435777872 |*

*| 17.66 | 1.0 | 0.0423908435777872 |*

*| 17.67 | 1.0 | 0.0423908435777872 |*

*| 17.69 | 1.0 | 0.0423908435777872 |*

*| 17.7 | 2.0 | 0.0847816871555744 |*

*| 17.71 | 1.0 | 0.0423908435777872 |*

*| 17.72 | 1.0 | 0.0423908435777872 |*

*| 17.8 | 1.0 | 0.0423908435777872 |*

*| 17.83 | 1.0 | 0.0423908435777872 |*

*| 17.85 | 1.0 | 0.0423908435777872 |*

*| 17.88 | 1.0 | 0.0423908435777872 |*

*| 17.89 | 2.0 | 0.0847816871555744 |*

*| 18.02 | 1.0 | 0.0423908435777872 |*

*| 18.07 | 1.0 | 0.0423908435777872 |*

*| 18.12 | 2.0 | 0.0847816871555744 |*

*| 18.13 | 1.0 | 0.0423908435777872 |*

*| 18.18 | 1.0 | 0.0423908435777872 |*

*| 18.2 | 1.0 | 0.0423908435777872 |*

*| 18.23 | 1.0 | 0.0423908435777872 |*

*| 18.25 | 1.0 | 0.0423908435777872 |*

*| 18.27 | 1.0 | 0.0423908435777872 |*

*| 18.28 | 1.0 | 0.0423908435777872 |*

*| 18.29 | 1.0 | 0.0423908435777872 |*

*| 18.34 | 1.0 | 0.0423908435777872 |*

*| 18.37 | 1.0 | 0.0423908435777872 |*

*| 18.39 | 2.0 | 0.0847816871555744 |*

*| 18.4 | 2.0 | 0.0847816871555744 |*

*| 18.44 | 1.0 | 0.0423908435777872 |*

*| 18.5 | 1.0 | 0.0423908435777872 |*

*| 18.53 | 1.0 | 0.0423908435777872 |*

*| 18.58 | 1.0 | 0.0423908435777872 |*

*| 18.59 | 1.0 | 0.0423908435777872 |*

*| 18.64 | 1.0 | 0.0423908435777872 |*

*| 18.69 | 1.0 | 0.0423908435777872 |*

*| 18.74 | 1.0 | 0.0423908435777872 |*

*| 18.75 | 1.0 | 0.0423908435777872 |*

*| 18.76 | 1.0 | 0.0423908435777872 |*

*| 18.79 | 1.0 | 0.0423908435777872 |*

*| 18.82 | 1.0 | 0.0423908435777872 |*

*| 18.83 | 1.0 | 0.0423908435777872 |*

*| 18.86 | 1.0 | 0.0423908435777872 |*

*| 18.89 | 1.0 | 0.0423908435777872 |*

*| 18.96 | 2.0 | 0.0847816871555744 |*

*| 19.0 | 2.0 | 0.0847816871555744 |*

*| 19.01 | 1.0 | 0.0423908435777872 |*

*| 19.05 | 1.0 | 0.0423908435777872 |*

*| 19.07 | 2.0 | 0.0847816871555744 |*

*| 19.13 | 1.0 | 0.0423908435777872 |*

*| 19.14 | 1.0 | 0.0423908435777872 |*

*| 19.2 | 1.0 | 0.0423908435777872 |*

*| 19.21 | 1.0 | 0.0423908435777872 |*

*| 19.25 | 1.0 | 0.0423908435777872 |*

*| 19.27 | 1.0 | 0.0423908435777872 |*

*| 19.31 | 1.0 | 0.0423908435777872 |*

*| 19.39 | 1.0 | 0.0423908435777872 |*

*| 19.42 | 1.0 | 0.0423908435777872 |*

*| 19.52 | 1.0 | 0.0423908435777872 |*

*| 19.6 | 1.0 | 0.0423908435777872 |*

*| 19.64 | 1.0 | 0.0423908435777872 |*

*| 19.71 | 1.0 | 0.0423908435777872 |*

*| 19.74 | 1.0 | 0.0423908435777872 |*

*| 19.8 | 1.0 | 0.0423908435777872 |*

*| 19.83 | 1.0 | 0.0423908435777872 |*

*| 19.84 | 1.0 | 0.0423908435777872 |*

*| 19.88 | 2.0 | 0.0847816871555744 |*

*| 19.89 | 1.0 | 0.0423908435777872 |*

*| 19.91 | 2.0 | 0.0847816871555744 |*

*| 19.95 | 1.0 | 0.0423908435777872 |*

*| 19.96 | 1.0 | 0.0423908435777872 |*

*| 20.0 | 5.0 | 0.21195421788893598 |*

*| 20.09 | 1.0 | 0.0423908435777872 |*

*| 20.12 | 1.0 | 0.0423908435777872 |*

*| 20.13 | 1.0 | 0.0423908435777872 |*

*| 20.17 | 1.0 | 0.0423908435777872 |*

*| 20.19 | 1.0 | 0.0423908435777872 |*

*| 20.28 | 1.0 | 0.0423908435777872 |*

*| 20.3 | 1.0 | 0.0423908435777872 |*

*| 20.31 | 1.0 | 0.0423908435777872 |*

*| 20.33 | 1.0 | 0.0423908435777872 |*

*| 20.36 | 1.0 | 0.0423908435777872 |*

*| 20.37 | 1.0 | 0.0423908435777872 |*

*| 20.42 | 2.0 | 0.0847816871555744 |*

*| 20.44 | 2.0 | 0.0847816871555744 |*

*| 20.47 | 2.0 | 0.0847816871555744 |*

*| 20.48 | 1.0 | 0.0423908435777872 |*

*| 20.58 | 1.0 | 0.0423908435777872 |*

*| 20.61 | 1.0 | 0.0423908435777872 |*

*| 20.65 | 3.0 | 0.1271725307333616 |*

*| 20.66 | 1.0 | 0.0423908435777872 |*

*| 20.69 | 1.0 | 0.0423908435777872 |*

*| 20.74 | 2.0 | 0.0847816871555744 |*

*| 20.84 | 1.0 | 0.0423908435777872 |*

*| 20.85 | 2.0 | 0.0847816871555744 |*

*| 20.95 | 1.0 | 0.0423908435777872 |*

*| 21.05 | 1.0 | 0.0423908435777872 |*

*| 21.22 | 1.0 | 0.0423908435777872 |*

*| 21.26 | 1.0 | 0.0423908435777872 |*

*| 21.34 | 1.0 | 0.0423908435777872 |*

*| 21.4 | 3.0 | 0.1271725307333616 |*

*| 21.48 | 1.0 | 0.0423908435777872 |*

*| 21.6 | 1.0 | 0.0423908435777872 |*

*| 21.64 | 1.0 | 0.0423908435777872 |*

*| 21.69 | 1.0 | 0.0423908435777872 |*

*| 21.88 | 1.0 | 0.0423908435777872 |*

*| 21.95 | 1.0 | 0.0423908435777872 |*

*| 22.0 | 1.0 | 0.0423908435777872 |*

*| 22.02 | 1.0 | 0.0423908435777872 |*

*| 22.05 | 1.0 | 0.0423908435777872 |*

*| 22.15 | 1.0 | 0.0423908435777872 |*

*| 22.17 | 1.0 | 0.0423908435777872 |*

*| 22.22 | 1.0 | 0.0423908435777872 |*

*| 22.25 | 1.0 | 0.0423908435777872 |*

*| 22.33 | 1.0 | 0.0423908435777872 |*

*| 22.35 | 1.0 | 0.0423908435777872 |*

*| 22.43 | 1.0 | 0.0423908435777872 |*

*| 22.6 | 1.0 | 0.0423908435777872 |*

*| 22.62 | 1.0 | 0.0423908435777872 |*

*| 22.63 | 1.0 | 0.0423908435777872 |*

*| 22.67 | 1.0 | 0.0423908435777872 |*

*| 22.68 | 1.0 | 0.0423908435777872 |*

*| 22.7 | 1.0 | 0.0423908435777872 |*

*| 22.72 | 1.0 | 0.0423908435777872 |*

*| 22.83 | 1.0 | 0.0423908435777872 |*

*| 23.09 | 1.0 | 0.0423908435777872 |*

*| 23.17 | 1.0 | 0.0423908435777872 |*

*| 23.43 | 1.0 | 0.0423908435777872 |*

*| 23.51 | 1.0 | 0.0423908435777872 |*

*| 23.71 | 1.0 | 0.0423908435777872 |*

*| 23.72 | 1.0 | 0.0423908435777872 |*

*| 23.73 | 1.0 | 0.0423908435777872 |*

*| 23.96 | 1.0 | 0.0423908435777872 |*

*| 23.97 | 1.0 | 0.0423908435777872 |*

*| 23.99 | 1.0 | 0.0423908435777872 |*

*| 24.8 | 1.0 | 0.0423908435777872 |*

*| 24.87 | 1.0 | 0.0423908435777872 |*

*| 24.91 | 1.0 | 0.0423908435777872 |*

*| 25.2 | 1.0 | 0.0423908435777872 |*

*| 25.23 | 1.0 | 0.0423908435777872 |*

*| 25.37 | 1.0 | 0.0423908435777872 |*

*| 25.55 | 1.0 | 0.0423908435777872 |*

*| 25.62 | 1.0 | 0.0423908435777872 |*

*| 25.64 | 1.0 | 0.0423908435777872 |*

*| 25.72 | 1.0 | 0.0423908435777872 |*

*| 26.25 | 1.0 | 0.0423908435777872 |*

*| 27.29 | 1.0 | 0.0423908435777872 |*

*| 27.3 | 1.0 | 0.0423908435777872 |*

*| 27.51 | 1.0 | 0.0423908435777872 |*

*| 27.86 | 1.0 | 0.0423908435777872 |*

*| 28.27 | 1.0 | 0.0423908435777872 |*

*| 28.48 | 1.0 | 0.0423908435777872 |*

*| 29.13 | 1.0 | 0.0423908435777872 |*

*| 29.27 | 1.0 | 0.0423908435777872 |*

*| 29.54 | 1.0 | 0.0423908435777872 |*

*| 29.83 | 1.0 | 0.0423908435777872 |*

*| 30.43 | 1.0 | 0.0423908435777872 |*

*| 30.77 | 1.0 | 0.0423908435777872 |*

*| 31.06 | 1.0 | 0.0423908435777872 |*

*| 31.27 | 1.0 | 0.0423908435777872 |*

*| 31.46 | 1.0 | 0.0423908435777872 |*

*| 31.58 | 1.0 | 0.0423908435777872 |*

*| 31.94 | 1.0 | 0.0423908435777872 |*

*| 32.69 | 1.0 | 0.0423908435777872 |*

*| 32.88 | 1.0 | 0.0423908435777872 |*

*| 35.62 | 1.0 | 0.0423908435777872 |*

*| 35.83 | 1.0 | 0.0423908435777872 |*

*| 36.51 | 1.0 | 0.0423908435777872 |*

*| 36.53 | 1.0 | 0.0423908435777872 |*

*| 37.04 | 1.0 | 0.0423908435777872 |*

*| 37.33 | 1.0 | 0.0423908435777872 |*

*| 41.1 | 1.0 | 0.0423908435777872 |*

*| 42.71 | 1.0 | 0.0423908435777872 |*

*| 46.1 | 1.0 | 0.0423908435777872 |*

*| 49.97 | 1.0 | 0.0423908435777872 |*

*| 56.95 | 1.0 | 0.0423908435777872 |*

*| 67.61 | 1.0 | 0.0423908435777872 |*

*+-----------+-----------+---------------------+*

## **Full Dataset 10 - NumTransfers**

*+--------------+-----------+---------------------+*

*| NumTransfers | Freq. | Percentage (%) |*

*+--------------+-----------+---------------------+*

*| 0.0 | 7.0 | 0.2967359050445104 |*

*| 0.03 | 2.0 | 0.0847816871555744 |*

*| 0.04 | 4.0 | 0.1695633743111488 |*

*| 0.05 | 6.0 | 0.2543450614667232 |*

*| 0.06 | 7.0 | 0.2967359050445104 |*

*| 0.07 | 12.0 | 0.5086901229334464 |*

*| 0.08 | 5.0 | 0.21195421788893598 |*

*| 0.09 | 13.0 | 0.5510809665112336 |*

*| 0.1 | 11.0 | 0.4662992793556591 |*

*| 0.11 | 13.0 | 0.5510809665112336 |*

*| 0.12 | 18.0 | 0.7630351844001695 |*

*| 0.13 | 16.0 | 0.6782534972445952 |*

*| 0.14 | 13.0 | 0.5510809665112336 |*

*| 0.15 | 15.0 | 0.6358626536668079 |*

*| 0.16 | 15.0 | 0.6358626536668079 |*

*| 0.17 | 17.0 | 0.7206443408223824 |*

*| 0.18 | 15.0 | 0.6358626536668079 |*

*| 0.19 | 11.0 | 0.4662992793556591 |*

*| 0.2 | 19.0 | 0.8054260279779568 |*

*| 0.21 | 23.0 | 0.9749894022891056 |*

*| 0.22 | 18.0 | 0.7630351844001695 |*

*| 0.23 | 17.0 | 0.7206443408223824 |*

*| 0.24 | 18.0 | 0.7630351844001695 |*

*| 0.25 | 17.0 | 0.7206443408223824 |*

*| 0.26 | 17.0 | 0.7206443408223824 |*

*| 0.27 | 23.0 | 0.9749894022891056 |*

*| 0.28 | 17.0 | 0.7206443408223824 |*

*| 0.29 | 9.0 | 0.38151759220008474 |*

*| 0.3 | 14.0 | 0.5934718100890208 |*

*| 0.31 | 29.0 | 1.2293344637558288 |*

*| 0.32 | 20.0 | 0.8478168715557439 |*

*| 0.33 | 23.0 | 0.9749894022891056 |*

*| 0.34 | 34.0 | 1.4412886816447648 |*

*| 0.35 | 14.0 | 0.5934718100890208 |*

*| 0.36 | 23.0 | 0.9749894022891056 |*

*| 0.37 | 28.0 | 1.1869436201780417 |*

*| 0.38 | 23.0 | 0.9749894022891056 |*

*| 0.39 | 18.0 | 0.7630351844001695 |*

*| 0.4 | 17.0 | 0.7206443408223824 |*

*| 0.41 | 14.0 | 0.5934718100890208 |*

*| 0.42 | 17.0 | 0.7206443408223824 |*

*| 0.43 | 19.0 | 0.8054260279779568 |*

*| 0.44 | 25.0 | 1.05977108944468 |*

*| 0.45 | 35.0 | 1.483679525222552 |*

*| 0.46 | 23.0 | 0.9749894022891056 |*

*| 0.47 | 23.0 | 0.9749894022891056 |*

*| 0.48 | 12.0 | 0.5086901229334464 |*

*| 0.49 | 30.0 | 1.2717253073336159 |*

*| 0.5 | 34.0 | 1.4412886816447648 |*

*| 0.51 | 33.0 | 1.3988978380669777 |*

*| 0.52 | 24.0 | 1.0173802458668928 |*

*| 0.53 | 18.0 | 0.7630351844001695 |*

*| 0.54 | 12.0 | 0.5086901229334464 |*

*| 0.55 | 19.0 | 0.8054260279779568 |*

*| 0.56 | 22.0 | 0.9325985587113182 |*

*| 0.57 | 22.0 | 0.9325985587113182 |*

*| 0.58 | 19.0 | 0.8054260279779568 |*

*| 0.59 | 11.0 | 0.4662992793556591 |*

*| 0.6 | 22.0 | 0.9325985587113182 |*

*| 0.61 | 25.0 | 1.05977108944468 |*

*| 0.62 | 19.0 | 0.8054260279779568 |*

*| 0.63 | 24.0 | 1.0173802458668928 |*

*| 0.64 | 24.0 | 1.0173802458668928 |*

*| 0.65 | 18.0 | 0.7630351844001695 |*

*| 0.66 | 15.0 | 0.6358626536668079 |*

*| 0.67 | 19.0 | 0.8054260279779568 |*

*| 0.68 | 16.0 | 0.6782534972445952 |*

*| 0.69 | 11.0 | 0.4662992793556591 |*

*| 0.7 | 13.0 | 0.5510809665112336 |*

*| 0.71 | 21.0 | 0.8902077151335311 |*

*| 0.72 | 24.0 | 1.0173802458668928 |*

*| 0.73 | 20.0 | 0.8478168715557439 |*

*| 0.74 | 22.0 | 0.9325985587113182 |*

*| 0.75 | 16.0 | 0.6782534972445952 |*

*| 0.76 | 19.0 | 0.8054260279779568 |*

*| 0.77 | 21.0 | 0.8902077151335311 |*

*| 0.78 | 16.0 | 0.6782534972445952 |*

*| 0.79 | 10.0 | 0.42390843577787196 |*

*| 0.8 | 14.0 | 0.5934718100890208 |*

*| 0.81 | 15.0 | 0.6358626536668079 |*

*| 0.82 | 12.0 | 0.5086901229334464 |*

*| 0.83 | 24.0 | 1.0173802458668928 |*

*| 0.84 | 10.0 | 0.42390843577787196 |*

*| 0.85 | 5.0 | 0.21195421788893598 |*

*| 0.86 | 10.0 | 0.42390843577787196 |*

*| 0.87 | 12.0 | 0.5086901229334464 |*

*| 0.88 | 9.0 | 0.38151759220008474 |*

*| 0.89 | 7.0 | 0.2967359050445104 |*

*| 0.9 | 18.0 | 0.7630351844001695 |*

*| 0.91 | 6.0 | 0.2543450614667232 |*

*| 0.92 | 10.0 | 0.42390843577787196 |*

*| 0.93 | 9.0 | 0.38151759220008474 |*

*| 0.94 | 13.0 | 0.5510809665112336 |*

*| 0.95 | 16.0 | 0.6782534972445952 |*

*| 0.96 | 16.0 | 0.6782534972445952 |*

*| 0.97 | 19.0 | 0.8054260279779568 |*

*| 0.98 | 7.0 | 0.2967359050445104 |*

*| 0.99 | 14.0 | 0.5934718100890208 |*

*| 1.0 | 21.0 | 0.8902077151335311 |*

*| 1.01 | 15.0 | 0.6358626536668079 |*

*| 1.02 | 19.0 | 0.8054260279779568 |*

*| 1.03 | 12.0 | 0.5086901229334464 |*

*| 1.04 | 28.0 | 1.1869436201780417 |*

*| 1.05 | 1.0 | 0.0423908435777872 |*

*| 1.06 | 16.0 | 0.6782534972445952 |*

*| 1.07 | 6.0 | 0.2543450614667232 |*

*| 1.08 | 12.0 | 0.5086901229334464 |*

*| 1.09 | 8.0 | 0.3391267486222976 |*

*| 1.1 | 4.0 | 0.1695633743111488 |*

*| 1.11 | 8.0 | 0.3391267486222976 |*

*| 1.12 | 8.0 | 0.3391267486222976 |*

*| 1.13 | 5.0 | 0.21195421788893598 |*

*| 1.14 | 11.0 | 0.4662992793556591 |*

*| 1.15 | 1.0 | 0.0423908435777872 |*

*| 1.16 | 7.0 | 0.2967359050445104 |*

*| 1.17 | 9.0 | 0.38151759220008474 |*

*| 1.18 | 7.0 | 0.2967359050445104 |*

*| 1.19 | 2.0 | 0.0847816871555744 |*

*| 1.2 | 9.0 | 0.38151759220008474 |*

*| 1.21 | 2.0 | 0.0847816871555744 |*

*| 1.22 | 5.0 | 0.21195421788893598 |*

*| 1.23 | 7.0 | 0.2967359050445104 |*

*| 1.24 | 4.0 | 0.1695633743111488 |*

*| 1.25 | 7.0 | 0.2967359050445104 |*

*| 1.26 | 8.0 | 0.3391267486222976 |*

*| 1.27 | 2.0 | 0.0847816871555744 |*

*| 1.28 | 5.0 | 0.21195421788893598 |*

*| 1.29 | 4.0 | 0.1695633743111488 |*

*| 1.3 | 7.0 | 0.2967359050445104 |*

*| 1.31 | 8.0 | 0.3391267486222976 |*

*| 1.32 | 4.0 | 0.1695633743111488 |*

*| 1.33 | 11.0 | 0.4662992793556591 |*

*| 1.34 | 1.0 | 0.0423908435777872 |*

*| 1.35 | 6.0 | 0.2543450614667232 |*

*| 1.36 | 5.0 | 0.21195421788893598 |*

*| 1.37 | 13.0 | 0.5510809665112336 |*

*| 1.38 | 2.0 | 0.0847816871555744 |*

*| 1.39 | 5.0 | 0.21195421788893598 |*

*| 1.4 | 2.0 | 0.0847816871555744 |*

*| 1.41 | 5.0 | 0.21195421788893598 |*

*| 1.43 | 5.0 | 0.21195421788893598 |*

*| 1.44 | 3.0 | 0.1271725307333616 |*

*| 1.45 | 12.0 | 0.5086901229334464 |*

*| 1.47 | 3.0 | 0.1271725307333616 |*

*| 1.48 | 3.0 | 0.1271725307333616 |*

*| 1.49 | 2.0 | 0.0847816871555744 |*

*| 1.5 | 12.0 | 0.5086901229334464 |*

*| 1.51 | 1.0 | 0.0423908435777872 |*

*| 1.52 | 4.0 | 0.1695633743111488 |*

*| 1.53 | 5.0 | 0.21195421788893598 |*

*| 1.54 | 2.0 | 0.0847816871555744 |*

*| 1.55 | 6.0 | 0.2543450614667232 |*

*| 1.56 | 5.0 | 0.21195421788893598 |*

*| 1.57 | 4.0 | 0.1695633743111488 |*

*| 1.58 | 5.0 | 0.21195421788893598 |*

*| 1.6 | 20.0 | 0.8478168715557439 |*

*| 1.62 | 1.0 | 0.0423908435777872 |*

*| 1.63 | 7.0 | 0.2967359050445104 |*

*| 1.64 | 1.0 | 0.0423908435777872 |*

*| 1.65 | 5.0 | 0.21195421788893598 |*

*| 1.66 | 1.0 | 0.0423908435777872 |*

*| 1.68 | 6.0 | 0.2543450614667232 |*

*| 1.69 | 1.0 | 0.0423908435777872 |*

*| 1.71 | 5.0 | 0.21195421788893598 |*

*| 1.72 | 7.0 | 0.2967359050445104 |*

*| 1.73 | 2.0 | 0.0847816871555744 |*

*| 1.74 | 2.0 | 0.0847816871555744 |*

*| 1.75 | 6.0 | 0.2543450614667232 |*

*| 1.77 | 5.0 | 0.21195421788893598 |*

*| 1.78 | 5.0 | 0.21195421788893598 |*

*| 1.79 | 1.0 | 0.0423908435777872 |*

*| 1.8 | 2.0 | 0.0847816871555744 |*

*| 1.81 | 5.0 | 0.21195421788893598 |*

*| 1.82 | 1.0 | 0.0423908435777872 |*

*| 1.83 | 2.0 | 0.0847816871555744 |*

*| 1.84 | 6.0 | 0.2543450614667232 |*

*| 1.85 | 3.0 | 0.1271725307333616 |*

*| 1.87 | 3.0 | 0.1271725307333616 |*

*| 1.88 | 5.0 | 0.21195421788893598 |*

*| 1.89 | 2.0 | 0.0847816871555744 |*

*| 1.9 | 1.0 | 0.0423908435777872 |*

*| 1.92 | 7.0 | 0.2967359050445104 |*

*| 1.95 | 2.0 | 0.0847816871555744 |*

*| 1.96 | 2.0 | 0.0847816871555744 |*

*| 1.97 | 1.0 | 0.0423908435777872 |*

*| 2.0 | 10.0 | 0.42390843577787196 |*

*| 2.03 | 2.0 | 0.0847816871555744 |*

*| 2.04 | 6.0 | 0.2543450614667232 |*

*| 2.05 | 1.0 | 0.0423908435777872 |*

*| 2.07 | 4.0 | 0.1695633743111488 |*

*| 2.08 | 8.0 | 0.3391267486222976 |*

*| 2.11 | 3.0 | 0.1271725307333616 |*

*| 2.13 | 6.0 | 0.2543450614667232 |*

*| 2.15 | 3.0 | 0.1271725307333616 |*

*| 2.17 | 4.0 | 0.1695633743111488 |*

*| 2.18 | 2.0 | 0.0847816871555744 |*

*| 2.19 | 5.0 | 0.21195421788893598 |*

*| 2.22 | 1.0 | 0.0423908435777872 |*

*| 2.23 | 5.0 | 0.21195421788893598 |*

*| 2.26 | 4.0 | 0.1695633743111488 |*

*| 2.3 | 1.0 | 0.0423908435777872 |*

*| 2.33 | 3.0 | 0.1271725307333616 |*

*| 2.34 | 3.0 | 0.1271725307333616 |*

*| 2.36 | 1.0 | 0.0423908435777872 |*

*| 2.4 | 9.0 | 0.38151759220008474 |*

*| 2.41 | 4.0 | 0.1695633743111488 |*

*| 2.45 | 2.0 | 0.0847816871555744 |*

*| 2.48 | 2.0 | 0.0847816871555744 |*

*| 2.5 | 1.0 | 0.0423908435777872 |*

*| 2.52 | 1.0 | 0.0423908435777872 |*

*| 2.53 | 2.0 | 0.0847816871555744 |*

*| 2.56 | 1.0 | 0.0423908435777872 |*

*| 2.6 | 3.0 | 0.1271725307333616 |*

*| 2.62 | 1.0 | 0.0423908435777872 |*

*| 2.64 | 1.0 | 0.0423908435777872 |*

*| 2.65 | 1.0 | 0.0423908435777872 |*

*| 2.66 | 1.0 | 0.0423908435777872 |*

*| 2.67 | 4.0 | 0.1695633743111488 |*

*| 2.73 | 1.0 | 0.0423908435777872 |*

*| 2.74 | 3.0 | 0.1271725307333616 |*

*| 2.78 | 2.0 | 0.0847816871555744 |*

*| 2.79 | 1.0 | 0.0423908435777872 |*

*| 2.82 | 3.0 | 0.1271725307333616 |*

*| 2.83 | 1.0 | 0.0423908435777872 |*

*| 2.88 | 4.0 | 0.1695633743111488 |*

*| 2.99 | 1.0 | 0.0423908435777872 |*

*| 3.0 | 1.0 | 0.0423908435777872 |*

*| 3.01 | 2.0 | 0.0847816871555744 |*

*| 3.07 | 2.0 | 0.0847816871555744 |*

*| 3.13 | 2.0 | 0.0847816871555744 |*

*| 3.17 | 4.0 | 0.1695633743111488 |*

*| 3.31 | 1.0 | 0.0423908435777872 |*

*| 3.41 | 2.0 | 0.0847816871555744 |*

*| 3.42 | 1.0 | 0.0423908435777872 |*

*| 3.43 | 1.0 | 0.0423908435777872 |*

*| 3.45 | 2.0 | 0.0847816871555744 |*

*| 3.52 | 1.0 | 0.0423908435777872 |*

*| 3.69 | 1.0 | 0.0423908435777872 |*

*| 3.7 | 5.0 | 0.21195421788893598 |*

*| 3.8 | 2.0 | 0.0847816871555744 |*

*| 4.0 | 5.0 | 0.21195421788893598 |*

*| 4.17 | 1.0 | 0.0423908435777872 |*

*| 4.27 | 1.0 | 0.0423908435777872 |*

*| 4.35 | 2.0 | 0.0847816871555744 |*

*| 4.48 | 4.0 | 0.1695633743111488 |*

*| 4.76 | 1.0 | 0.0423908435777872 |*

*| 4.82 | 1.0 | 0.0423908435777872 |*

*| 5.17 | 1.0 | 0.0423908435777872 |*

*| 5.26 | 3.0 | 0.1271725307333616 |*

*| 5.56 | 1.0 | 0.0423908435777872 |*

*| 5.63 | 1.0 | 0.0423908435777872 |*

*| 6.0 | 2.0 | 0.0847816871555744 |*

*| 6.06 | 1.0 | 0.0423908435777872 |*

*| 6.52 | 1.0 | 0.0423908435777872 |*

*| 6.9 | 1.0 | 0.0423908435777872 |*

*| 7.89 | 1.0 | 0.0423908435777872 |*

*| 7.94 | 1.0 | 0.0423908435777872 |*

*| 8.0 | 2.0 | 0.0847816871555744 |*

*| 9.09 | 1.0 | 0.0423908435777872 |*

*| 9.52 | 1.0 | 0.0423908435777872 |*

*| 10.34 | 1.0 | 0.0423908435777872 |*

*| 10.53 | 1.0 | 0.0423908435777872 |*

*| 11.76 | 3.0 | 0.1271725307333616 |*

*| 14.29 | 1.0 | 0.0423908435777872 |*

*| 15.38 | 2.0 | 0.0847816871555744 |*

*| 16.0 | 1.0 | 0.0423908435777872 |*

*| 17.65 | 2.0 | 0.0847816871555744 |*

*| 25.0 | 1.0 | 0.0423908435777872 |*

*| 37.5 | 1.0 | 0.0423908435777872 |*

*| 75.0 | 1.0 | 0.0423908435777872 |*

*+--------------+-----------+---------------------+*

## **Full Dataset 11 - NumChartEvents**

*+----------------+-----------+--------------------+*

*| NumChartEvents | Freq. | Percentage (%) |*

*+----------------+-----------+--------------------+*

*| 0.0 | 80.0 | 3.3912674862229757 |*

*| 1.15 | 1.0 | 0.0423908435777872 |*

*| 2.55 | 2.0 | 0.0847816871555744 |*

*| 3.79 | 1.0 | 0.0423908435777872 |*

*| 3.96 | 1.0 | 0.0423908435777872 |*

*| 4.29 | 1.0 | 0.0423908435777872 |*

*| 4.65 | 1.0 | 0.0423908435777872 |*

*| 4.8 | 1.0 | 0.0423908435777872 |*

*| 5.0 | 1.0 | 0.0423908435777872 |*

*| 5.45 | 1.0 | 0.0423908435777872 |*

*| 5.65 | 1.0 | 0.0423908435777872 |*

*| 5.75 | 1.0 | 0.0423908435777872 |*

*| 5.8 | 1.0 | 0.0423908435777872 |*

*| 5.83 | 1.0 | 0.0423908435777872 |*

*| 6.04 | 1.0 | 0.0423908435777872 |*

*| 6.06 | 1.0 | 0.0423908435777872 |*

*| 6.38 | 1.0 | 0.0423908435777872 |*

*| 7.25 | 1.0 | 0.0423908435777872 |*

*| 7.29 | 1.0 | 0.0423908435777872 |*

*| 7.31 | 1.0 | 0.0423908435777872 |*

*| 7.79 | 1.0 | 0.0423908435777872 |*

*| 7.92 | 1.0 | 0.0423908435777872 |*

*| 8.0 | 1.0 | 0.0423908435777872 |*

*| 8.25 | 1.0 | 0.0423908435777872 |*

*| 8.36 | 1.0 | 0.0423908435777872 |*

*| 8.37 | 1.0 | 0.0423908435777872 |*

*| 8.45 | 1.0 | 0.0423908435777872 |*

*| 9.11 | 1.0 | 0.0423908435777872 |*

*| 9.28 | 1.0 | 0.0423908435777872 |*

*| 9.64 | 1.0 | 0.0423908435777872 |*

*| 9.83 | 1.0 | 0.0423908435777872 |*

*| 10.41 | 1.0 | 0.0423908435777872 |*

*| 10.65 | 1.0 | 0.0423908435777872 |*

*| 10.67 | 1.0 | 0.0423908435777872 |*

*| 10.98 | 1.0 | 0.0423908435777872 |*

*| 11.08 | 1.0 | 0.0423908435777872 |*

*| 11.5 | 1.0 | 0.0423908435777872 |*

*| 11.6 | 1.0 | 0.0423908435777872 |*

*| 11.63 | 1.0 | 0.0423908435777872 |*

*| 11.71 | 1.0 | 0.0423908435777872 |*

*| 12.0 | 1.0 | 0.0423908435777872 |*

*| 12.01 | 1.0 | 0.0423908435777872 |*

*| 12.02 | 1.0 | 0.0423908435777872 |*

*| 12.25 | 1.0 | 0.0423908435777872 |*

*| 12.68 | 1.0 | 0.0423908435777872 |*

*| 12.72 | 1.0 | 0.0423908435777872 |*

*| 13.0 | 1.0 | 0.0423908435777872 |*

*| 13.08 | 1.0 | 0.0423908435777872 |*

*| 13.15 | 1.0 | 0.0423908435777872 |*

*| 13.48 | 1.0 | 0.0423908435777872 |*

*| 13.58 | 1.0 | 0.0423908435777872 |*

*| 13.6 | 1.0 | 0.0423908435777872 |*

*| 13.78 | 2.0 | 0.0847816871555744 |*

*| 13.82 | 1.0 | 0.0423908435777872 |*

*| 14.03 | 1.0 | 0.0423908435777872 |*

*| 14.23 | 1.0 | 0.0423908435777872 |*

*| 14.36 | 2.0 | 0.0847816871555744 |*

*| 14.64 | 1.0 | 0.0423908435777872 |*

*| 14.67 | 1.0 | 0.0423908435777872 |*

*| 14.85 | 1.0 | 0.0423908435777872 |*

*| 14.93 | 1.0 | 0.0423908435777872 |*

*| 15.1 | 1.0 | 0.0423908435777872 |*

*| 15.43 | 1.0 | 0.0423908435777872 |*

*| 15.56 | 1.0 | 0.0423908435777872 |*

*| 15.75 | 1.0 | 0.0423908435777872 |*

*| 15.87 | 1.0 | 0.0423908435777872 |*

*| 16.0 | 1.0 | 0.0423908435777872 |*

*| 16.16 | 1.0 | 0.0423908435777872 |*

*| 16.26 | 1.0 | 0.0423908435777872 |*

*| 16.33 | 1.0 | 0.0423908435777872 |*

*| 16.48 | 1.0 | 0.0423908435777872 |*

*| 16.54 | 1.0 | 0.0423908435777872 |*

*| 16.74 | 1.0 | 0.0423908435777872 |*

*| 16.82 | 1.0 | 0.0423908435777872 |*

*| 16.84 | 1.0 | 0.0423908435777872 |*

*| 17.05 | 1.0 | 0.0423908435777872 |*

*| 17.07 | 1.0 | 0.0423908435777872 |*

*| 17.25 | 1.0 | 0.0423908435777872 |*

*| 17.6 | 1.0 | 0.0423908435777872 |*

*| 17.71 | 2.0 | 0.0847816871555744 |*

*| 17.79 | 1.0 | 0.0423908435777872 |*

*| 18.03 | 1.0 | 0.0423908435777872 |*

*| 18.09 | 1.0 | 0.0423908435777872 |*

*| 18.13 | 1.0 | 0.0423908435777872 |*

*| 18.44 | 1.0 | 0.0423908435777872 |*

*| 18.58 | 1.0 | 0.0423908435777872 |*

*| 18.9 | 1.0 | 0.0423908435777872 |*

*| 19.12 | 1.0 | 0.0423908435777872 |*

*| 19.31 | 1.0 | 0.0423908435777872 |*

*| 19.5 | 1.0 | 0.0423908435777872 |*

*| 19.75 | 1.0 | 0.0423908435777872 |*

*| 19.77 | 1.0 | 0.0423908435777872 |*

*| 20.48 | 1.0 | 0.0423908435777872 |*

*| 20.74 | 1.0 | 0.0423908435777872 |*

*| 20.96 | 1.0 | 0.0423908435777872 |*

*| 21.17 | 1.0 | 0.0423908435777872 |*

*| 21.6 | 1.0 | 0.0423908435777872 |*

*| 21.79 | 1.0 | 0.0423908435777872 |*

*| 21.9 | 1.0 | 0.0423908435777872 |*

*| 22.75 | 1.0 | 0.0423908435777872 |*

*| 23.0 | 1.0 | 0.0423908435777872 |*

*| 23.23 | 1.0 | 0.0423908435777872 |*

*| 23.5 | 1.0 | 0.0423908435777872 |*

*| 23.95 | 1.0 | 0.0423908435777872 |*

*| 24.36 | 1.0 | 0.0423908435777872 |*

*| 24.47 | 1.0 | 0.0423908435777872 |*

*| 24.52 | 1.0 | 0.0423908435777872 |*

*| 24.54 | 1.0 | 0.0423908435777872 |*

*| 25.53 | 1.0 | 0.0423908435777872 |*

*| 25.81 | 1.0 | 0.0423908435777872 |*

*| 26.01 | 1.0 | 0.0423908435777872 |*

*| 26.17 | 1.0 | 0.0423908435777872 |*

*| 26.33 | 1.0 | 0.0423908435777872 |*

*| 26.8 | 1.0 | 0.0423908435777872 |*

*| 27.17 | 1.0 | 0.0423908435777872 |*

*| 27.31 | 1.0 | 0.0423908435777872 |*

*| 27.37 | 1.0 | 0.0423908435777872 |*

*| 27.9 | 1.0 | 0.0423908435777872 |*

*| 28.28 | 1.0 | 0.0423908435777872 |*

*| 28.5 | 1.0 | 0.0423908435777872 |*

*| 28.61 | 1.0 | 0.0423908435777872 |*

*| 28.74 | 1.0 | 0.0423908435777872 |*

*| 28.83 | 1.0 | 0.0423908435777872 |*

*| 29.21 | 1.0 | 0.0423908435777872 |*

*| 29.34 | 1.0 | 0.0423908435777872 |*

*| 29.45 | 1.0 | 0.0423908435777872 |*

*| 29.86 | 1.0 | 0.0423908435777872 |*

*| 30.47 | 1.0 | 0.0423908435777872 |*

*| 30.67 | 1.0 | 0.0423908435777872 |*

*| 31.0 | 1.0 | 0.0423908435777872 |*

*| 31.2 | 1.0 | 0.0423908435777872 |*

*| 31.37 | 1.0 | 0.0423908435777872 |*

*| 31.46 | 1.0 | 0.0423908435777872 |*

*| 31.9 | 1.0 | 0.0423908435777872 |*

*| 32.4 | 1.0 | 0.0423908435777872 |*

*| 32.88 | 1.0 | 0.0423908435777872 |*

*| 32.91 | 1.0 | 0.0423908435777872 |*

*| 33.48 | 1.0 | 0.0423908435777872 |*

*| 34.58 | 1.0 | 0.0423908435777872 |*

*| 34.69 | 1.0 | 0.0423908435777872 |*

*| 34.81 | 1.0 | 0.0423908435777872 |*

*| 35.2 | 1.0 | 0.0423908435777872 |*

*| 35.34 | 1.0 | 0.0423908435777872 |*

*| 35.43 | 1.0 | 0.0423908435777872 |*

*| 35.81 | 1.0 | 0.0423908435777872 |*

*| 35.87 | 1.0 | 0.0423908435777872 |*

*| 36.36 | 1.0 | 0.0423908435777872 |*

*| 36.46 | 1.0 | 0.0423908435777872 |*

*| 36.48 | 1.0 | 0.0423908435777872 |*

*| 37.25 | 1.0 | 0.0423908435777872 |*

*| 38.0 | 1.0 | 0.0423908435777872 |*

*| 38.58 | 1.0 | 0.0423908435777872 |*

*| 38.83 | 1.0 | 0.0423908435777872 |*

*| 38.93 | 1.0 | 0.0423908435777872 |*

*| 39.6 | 1.0 | 0.0423908435777872 |*

*| 40.0 | 1.0 | 0.0423908435777872 |*

*| 40.74 | 1.0 | 0.0423908435777872 |*

*| 40.82 | 1.0 | 0.0423908435777872 |*

*| 40.87 | 1.0 | 0.0423908435777872 |*

*| 42.16 | 1.0 | 0.0423908435777872 |*

*| 42.71 | 1.0 | 0.0423908435777872 |*

*| 43.17 | 1.0 | 0.0423908435777872 |*

*| 43.89 | 1.0 | 0.0423908435777872 |*

*| 44.78 | 1.0 | 0.0423908435777872 |*

*| 45.0 | 1.0 | 0.0423908435777872 |*

*| 45.1 | 1.0 | 0.0423908435777872 |*

*| 46.46 | 1.0 | 0.0423908435777872 |*

*| 47.45 | 1.0 | 0.0423908435777872 |*

*| 48.17 | 1.0 | 0.0423908435777872 |*

*| 49.07 | 1.0 | 0.0423908435777872 |*

*| 49.3 | 1.0 | 0.0423908435777872 |*

*| 49.72 | 1.0 | 0.0423908435777872 |*

*| 50.0 | 1.0 | 0.0423908435777872 |*

*| 51.74 | 1.0 | 0.0423908435777872 |*

*| 52.22 | 1.0 | 0.0423908435777872 |*

*| 52.52 | 1.0 | 0.0423908435777872 |*

*| 52.62 | 1.0 | 0.0423908435777872 |*

*| 53.34 | 1.0 | 0.0423908435777872 |*

*| 53.85 | 1.0 | 0.0423908435777872 |*

*| 54.26 | 1.0 | 0.0423908435777872 |*

*| 54.5 | 1.0 | 0.0423908435777872 |*

*| 54.55 | 1.0 | 0.0423908435777872 |*

*| 54.88 | 1.0 | 0.0423908435777872 |*

*| 55.25 | 1.0 | 0.0423908435777872 |*

*| 55.58 | 1.0 | 0.0423908435777872 |*

*| 56.97 | 1.0 | 0.0423908435777872 |*

*| 57.38 | 1.0 | 0.0423908435777872 |*

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*| 58.15 | 1.0 | 0.0423908435777872 |*

*| 59.11 | 1.0 | 0.0423908435777872 |*

*| 59.67 | 1.0 | 0.0423908435777872 |*

*| 60.63 | 1.0 | 0.0423908435777872 |*

*| 61.08 | 1.0 | 0.0423908435777872 |*

*| 61.57 | 1.0 | 0.0423908435777872 |*

*| 61.76 | 1.0 | 0.0423908435777872 |*

*| 61.85 | 1.0 | 0.0423908435777872 |*

*| 62.01 | 1.0 | 0.0423908435777872 |*

*| 62.72 | 1.0 | 0.0423908435777872 |*

*| 62.84 | 1.0 | 0.0423908435777872 |*

*| 63.6 | 1.0 | 0.0423908435777872 |*

*| 64.08 | 1.0 | 0.0423908435777872 |*

*| 64.98 | 1.0 | 0.0423908435777872 |*

*| 65.24 | 1.0 | 0.0423908435777872 |*

*| 65.75 | 1.0 | 0.0423908435777872 |*

*| 65.9 | 1.0 | 0.0423908435777872 |*

*| 66.0 | 1.0 | 0.0423908435777872 |*

*| 66.8 | 1.0 | 0.0423908435777872 |*

*| 67.37 | 1.0 | 0.0423908435777872 |*

*| 68.17 | 1.0 | 0.0423908435777872 |*

*| 68.52 | 1.0 | 0.0423908435777872 |*

*| 69.74 | 1.0 | 0.0423908435777872 |*

*| 70.9 | 1.0 | 0.0423908435777872 |*

*| 72.0 | 1.0 | 0.0423908435777872 |*

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*| 73.19 | 1.0 | 0.0423908435777872 |*

*| 75.5 | 1.0 | 0.0423908435777872 |*

*| 77.44 | 1.0 | 0.0423908435777872 |*

*| 77.55 | 1.0 | 0.0423908435777872 |*

*| 77.68 | 1.0 | 0.0423908435777872 |*

*| 77.76 | 1.0 | 0.0423908435777872 |*

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*| 81.72 | 1.0 | 0.0423908435777872 |*

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*| 94.69 | 1.0 | 0.0423908435777872 |*

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*| 95.28 | 1.0 | 0.0423908435777872 |*

*| 95.62 | 1.0 | 0.0423908435777872 |*

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*| 112.92 | 1.0 | 0.0423908435777872 |*

*| 113.71 | 1.0 | 0.0423908435777872 |*

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*| 114.58 | 1.0 | 0.0423908435777872 |*

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*| 115.09 | 1.0 | 0.0423908435777872 |*

*| 116.0 | 1.0 | 0.0423908435777872 |*

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*| 117.9 | 1.0 | 0.0423908435777872 |*

*| 118.92 | 1.0 | 0.0423908435777872 |*

*| 119.21 | 1.0 | 0.0423908435777872 |*

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*| 120.12 | 1.0 | 0.0423908435777872 |*

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*| 121.31 | 1.0 | 0.0423908435777872 |*

*| 121.67 | 1.0 | 0.0423908435777872 |*

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*| 123.14 | 1.0 | 0.0423908435777872 |*

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*| 125.3 | 1.0 | 0.0423908435777872 |*

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*| 132.44 | 1.0 | 0.0423908435777872 |*

*| 132.54 | 1.0 | 0.0423908435777872 |*

*| 132.84 | 1.0 | 0.0423908435777872 |*

*| 133.05 | 1.0 | 0.0423908435777872 |*

*| 133.27 | 1.0 | 0.0423908435777872 |*

*| 134.22 | 1.0 | 0.0423908435777872 |*

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*| 134.69 | 1.0 | 0.0423908435777872 |*

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*| 136.4 | 1.0 | 0.0423908435777872 |*

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*| 142.52 | 1.0 | 0.0423908435777872 |*

*| 142.6 | 1.0 | 0.0423908435777872 |*

*| 142.74 | 1.0 | 0.0423908435777872 |*

*| 143.02 | 1.0 | 0.0423908435777872 |*

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*| 144.3 | 1.0 | 0.0423908435777872 |*

*| 144.31 | 1.0 | 0.0423908435777872 |*

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*| 151.98 | 1.0 | 0.0423908435777872 |*

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*| 152.21 | 1.0 | 0.0423908435777872 |*

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*| 154.21 | 1.0 | 0.0423908435777872 |*

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*| 159.15 | 1.0 | 0.0423908435777872 |*

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*| 166.31 | 1.0 | 0.0423908435777872 |*

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*| 193.73 | 1.0 | 0.0423908435777872 |*

*| 193.95 | 1.0 | 0.0423908435777872 |*

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*| 194.48 | 1.0 | 0.0423908435777872 |*

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*| 196.61 | 1.0 | 0.0423908435777872 |*

*| 197.12 | 1.0 | 0.0423908435777872 |*

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*| 199.81 | 1.0 | 0.0423908435777872 |*

*| 199.83 | 1.0 | 0.0423908435777872 |*

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*| 201.49 | 1.0 | 0.0423908435777872 |*

*| 202.16 | 1.0 | 0.0423908435777872 |*

*| 203.12 | 1.0 | 0.0423908435777872 |*

*| 203.21 | 1.0 | 0.0423908435777872 |*

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*| 204.12 | 1.0 | 0.0423908435777872 |*

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*| 204.45 | 1.0 | 0.0423908435777872 |*

*| 204.84 | 1.0 | 0.0423908435777872 |*

*| 205.21 | 1.0 | 0.0423908435777872 |*

*| 205.3 | 1.0 | 0.0423908435777872 |*

*| 205.43 | 1.0 | 0.0423908435777872 |*

*| 205.77 | 1.0 | 0.0423908435777872 |*

*| 205.88 | 1.0 | 0.0423908435777872 |*

*| 205.95 | 1.0 | 0.0423908435777872 |*

*| 206.29 | 1.0 | 0.0423908435777872 |*

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*| 206.68 | 1.0 | 0.0423908435777872 |*

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*| 329.66 | 1.0 | 0.0423908435777872 |*

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*| 330.34 | 1.0 | 0.0423908435777872 |*

*| 330.93 | 1.0 | 0.0423908435777872 |*

*| 331.1 | 1.0 | 0.0423908435777872 |*

*| 331.5 | 1.0 | 0.0423908435777872 |*

*| 333.17 | 1.0 | 0.0423908435777872 |*

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*| 333.67 | 1.0 | 0.0423908435777872 |*

*| 334.0 | 1.0 | 0.0423908435777872 |*

*| 334.27 | 1.0 | 0.0423908435777872 |*

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*| 334.75 | 1.0 | 0.0423908435777872 |*

*| 334.92 | 1.0 | 0.0423908435777872 |*

*| 335.11 | 1.0 | 0.0423908435777872 |*

*| 335.13 | 1.0 | 0.0423908435777872 |*

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*| 366.33 | 1.0 | 0.0423908435777872 |*

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*| 367.39 | 1.0 | 0.0423908435777872 |*

*| 368.53 | 1.0 | 0.0423908435777872 |*

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*| 371.2 | 1.0 | 0.0423908435777872 |*

*| 371.34 | 1.0 | 0.0423908435777872 |*

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*| 372.28 | 1.0 | 0.0423908435777872 |*

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*| 380.23 | 1.0 | 0.0423908435777872 |*

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*| 381.96 | 1.0 | 0.0423908435777872 |*

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*| 412.15 | 1.0 | 0.0423908435777872 |*

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*| 484.05 | 1.0 | 0.0423908435777872 |*

*| 484.3 | 1.0 | 0.0423908435777872 |*

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*| 485.09 | 1.0 | 0.0423908435777872 |*

*| 485.13 | 1.0 | 0.0423908435777872 |*

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*| 518.24 | 1.0 | 0.0423908435777872 |*

*| 518.7 | 1.0 | 0.0423908435777872 |*

*| 519.02 | 1.0 | 0.0423908435777872 |*

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*| 521.9 | 1.0 | 0.0423908435777872 |*

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*| 591.2 | 1.0 | 0.0423908435777872 |*

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*| 622.48 | 1.0 | 0.0423908435777872 |*

*| 623.15 | 1.0 | 0.0423908435777872 |*

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*| 623.99 | 1.0 | 0.0423908435777872 |*

*| 624.19 | 1.0 | 0.0423908435777872 |*

*| 624.24 | 1.0 | 0.0423908435777872 |*

*| 624.5 | 1.0 | 0.0423908435777872 |*

*| 625.0 | 1.0 | 0.0423908435777872 |*

*| 625.82 | 1.0 | 0.0423908435777872 |*

*| 625.87 | 1.0 | 0.0423908435777872 |*

*| 625.94 | 1.0 | 0.0423908435777872 |*

*| 627.3 | 1.0 | 0.0423908435777872 |*

*| 627.61 | 1.0 | 0.0423908435777872 |*

*| 627.74 | 1.0 | 0.0423908435777872 |*

*| 628.57 | 1.0 | 0.0423908435777872 |*

*| 628.75 | 1.0 | 0.0423908435777872 |*

*| 629.01 | 1.0 | 0.0423908435777872 |*

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*| 630.56 | 1.0 | 0.0423908435777872 |*

*| 632.56 | 1.0 | 0.0423908435777872 |*

*| 633.54 | 1.0 | 0.0423908435777872 |*

*| 634.02 | 1.0 | 0.0423908435777872 |*

*| 634.33 | 1.0 | 0.0423908435777872 |*

*| 636.88 | 1.0 | 0.0423908435777872 |*

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*| 639.18 | 1.0 | 0.0423908435777872 |*

*| 639.88 | 1.0 | 0.0423908435777872 |*

*| 640.96 | 1.0 | 0.0423908435777872 |*

*| 641.7 | 1.0 | 0.0423908435777872 |*

*| 642.5 | 1.0 | 0.0423908435777872 |*

*| 642.93 | 1.0 | 0.0423908435777872 |*

*| 644.03 | 1.0 | 0.0423908435777872 |*

*| 644.69 | 1.0 | 0.0423908435777872 |*

*| 646.0 | 1.0 | 0.0423908435777872 |*

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*| 648.49 | 1.0 | 0.0423908435777872 |*

*| 649.15 | 1.0 | 0.0423908435777872 |*

*| 649.64 | 1.0 | 0.0423908435777872 |*

*| 649.93 | 1.0 | 0.0423908435777872 |*

*| 650.16 | 1.0 | 0.0423908435777872 |*

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*| 650.61 | 1.0 | 0.0423908435777872 |*

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*| 651.16 | 1.0 | 0.0423908435777872 |*

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*| 654.39 | 1.0 | 0.0423908435777872 |*

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*| 656.03 | 1.0 | 0.0423908435777872 |*

*| 656.06 | 1.0 | 0.0423908435777872 |*

*| 656.11 | 1.0 | 0.0423908435777872 |*

*| 656.2 | 1.0 | 0.0423908435777872 |*

*| 658.22 | 1.0 | 0.0423908435777872 |*

*| 658.37 | 1.0 | 0.0423908435777872 |*

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*| 662.13 | 1.0 | 0.0423908435777872 |*

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*| 665.67 | 1.0 | 0.0423908435777872 |*

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*| 667.38 | 1.0 | 0.0423908435777872 |*

*| 667.52 | 1.0 | 0.0423908435777872 |*

*| 668.04 | 1.0 | 0.0423908435777872 |*

*| 668.24 | 1.0 | 0.0423908435777872 |*

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*| 702.25 | 1.0 | 0.0423908435777872 |*

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*| 703.6 | 1.0 | 0.0423908435777872 |*

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*| 714.1 | 1.0 | 0.0423908435777872 |*

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*| 717.52 | 1.0 | 0.0423908435777872 |*

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*| 737.15 | 1.0 | 0.0423908435777872 |*

*| 737.33 | 1.0 | 0.0423908435777872 |*

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*| 738.67 | 1.0 | 0.0423908435777872 |*

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*| 763.24 | 1.0 | 0.0423908435777872 |*

*| 764.0 | 1.0 | 0.0423908435777872 |*

*| 764.14 | 1.0 | 0.0423908435777872 |*

*| 764.93 | 1.0 | 0.0423908435777872 |*

*| 766.53 | 1.0 | 0.0423908435777872 |*

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*| 802.16 | 1.0 | 0.0423908435777872 |*

*| 802.8 | 1.0 | 0.0423908435777872 |*

*| 803.08 | 1.0 | 0.0423908435777872 |*

*| 803.26 | 1.0 | 0.0423908435777872 |*

*| 803.91 | 1.0 | 0.0423908435777872 |*

*| 804.48 | 1.0 | 0.0423908435777872 |*

*| 805.31 | 1.0 | 0.0423908435777872 |*

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*| 825.07 | 1.0 | 0.0423908435777872 |*

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*| 864.0 | 1.0 | 0.0423908435777872 |*

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*| 915.02 | 1.0 | 0.0423908435777872 |*

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*| 915.28 | 1.0 | 0.0423908435777872 |*

*| 917.05 | 1.0 | 0.0423908435777872 |*

*| 918.07 | 1.0 | 0.0423908435777872 |*

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*| 942.67 | 1.0 | 0.0423908435777872 |*

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*| 943.07 | 1.0 | 0.0423908435777872 |*

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*| 948.67 | 1.0 | 0.0423908435777872 |*

*| 950.1 | 1.0 | 0.0423908435777872 |*

*| 951.84 | 1.0 | 0.0423908435777872 |*

*| 952.31 | 1.0 | 0.0423908435777872 |*

*| 955.63 | 1.0 | 0.0423908435777872 |*

*| 958.47 | 1.0 | 0.0423908435777872 |*

*| 961.36 | 1.0 | 0.0423908435777872 |*

*| 962.15 | 1.0 | 0.0423908435777872 |*

*| 965.5 | 1.0 | 0.0423908435777872 |*

*| 967.53 | 1.0 | 0.0423908435777872 |*

*| 968.12 | 1.0 | 0.0423908435777872 |*

*| 971.05 | 1.0 | 0.0423908435777872 |*

*| 971.41 | 1.0 | 0.0423908435777872 |*

*| 974.99 | 1.0 | 0.0423908435777872 |*

*| 976.81 | 1.0 | 0.0423908435777872 |*

*| 977.76 | 1.0 | 0.0423908435777872 |*

*| 978.01 | 1.0 | 0.0423908435777872 |*

*| 979.52 | 1.0 | 0.0423908435777872 |*

*| 981.42 | 1.0 | 0.0423908435777872 |*

*| 981.5 | 1.0 | 0.0423908435777872 |*

*| 981.82 | 1.0 | 0.0423908435777872 |*

*| 981.99 | 1.0 | 0.0423908435777872 |*

*| 983.44 | 1.0 | 0.0423908435777872 |*

*| 983.56 | 1.0 | 0.0423908435777872 |*

*| 984.62 | 1.0 | 0.0423908435777872 |*

*| 985.71 | 1.0 | 0.0423908435777872 |*

*| 989.81 | 1.0 | 0.0423908435777872 |*

*| 992.47 | 1.0 | 0.0423908435777872 |*

*| 993.25 | 1.0 | 0.0423908435777872 |*

*| 995.65 | 1.0 | 0.0423908435777872 |*

*| 997.25 | 1.0 | 0.0423908435777872 |*

*| 998.0 | 1.0 | 0.0423908435777872 |*

*| 1000.26 | 1.0 | 0.0423908435777872 |*

*| 1000.74 | 1.0 | 0.0423908435777872 |*

*| 1002.62 | 1.0 | 0.0423908435777872 |*

*| 1003.15 | 1.0 | 0.0423908435777872 |*

*| 1003.48 | 1.0 | 0.0423908435777872 |*

*| 1007.29 | 1.0 | 0.0423908435777872 |*

*| 1008.45 | 1.0 | 0.0423908435777872 |*

*| 1010.52 | 1.0 | 0.0423908435777872 |*

*| 1011.11 | 1.0 | 0.0423908435777872 |*

*| 1011.42 | 1.0 | 0.0423908435777872 |*

*| 1011.46 | 1.0 | 0.0423908435777872 |*

*| 1011.56 | 1.0 | 0.0423908435777872 |*

*| 1017.56 | 1.0 | 0.0423908435777872 |*

*| 1018.99 | 1.0 | 0.0423908435777872 |*

*| 1020.09 | 1.0 | 0.0423908435777872 |*

*| 1020.19 | 1.0 | 0.0423908435777872 |*

*| 1020.67 | 1.0 | 0.0423908435777872 |*

*| 1021.36 | 1.0 | 0.0423908435777872 |*

*| 1022.95 | 1.0 | 0.0423908435777872 |*

*| 1023.22 | 1.0 | 0.0423908435777872 |*

*| 1026.95 | 1.0 | 0.0423908435777872 |*

*| 1027.97 | 1.0 | 0.0423908435777872 |*

*| 1031.7 | 1.0 | 0.0423908435777872 |*

*| 1031.93 | 1.0 | 0.0423908435777872 |*

*| 1032.24 | 1.0 | 0.0423908435777872 |*

*| 1034.58 | 1.0 | 0.0423908435777872 |*

*| 1037.11 | 1.0 | 0.0423908435777872 |*

*| 1040.13 | 1.0 | 0.0423908435777872 |*

*| 1040.44 | 1.0 | 0.0423908435777872 |*

*| 1042.25 | 1.0 | 0.0423908435777872 |*

*| 1042.3 | 1.0 | 0.0423908435777872 |*

*| 1042.56 | 1.0 | 0.0423908435777872 |*

*| 1043.45 | 1.0 | 0.0423908435777872 |*

*| 1044.2 | 1.0 | 0.0423908435777872 |*

*| 1047.0 | 1.0 | 0.0423908435777872 |*

*| 1050.16 | 1.0 | 0.0423908435777872 |*

*| 1050.43 | 1.0 | 0.0423908435777872 |*

*| 1051.16 | 1.0 | 0.0423908435777872 |*

*| 1057.14 | 1.0 | 0.0423908435777872 |*

*| 1059.6 | 1.0 | 0.0423908435777872 |*

*| 1062.14 | 1.0 | 0.0423908435777872 |*

*| 1066.83 | 1.0 | 0.0423908435777872 |*

*| 1066.87 | 1.0 | 0.0423908435777872 |*

*| 1068.49 | 1.0 | 0.0423908435777872 |*

*| 1070.37 | 1.0 | 0.0423908435777872 |*

*| 1070.68 | 1.0 | 0.0423908435777872 |*

*| 1072.29 | 1.0 | 0.0423908435777872 |*

*| 1073.67 | 1.0 | 0.0423908435777872 |*

*| 1074.86 | 1.0 | 0.0423908435777872 |*

*| 1078.23 | 1.0 | 0.0423908435777872 |*

*| 1080.51 | 1.0 | 0.0423908435777872 |*

*| 1086.83 | 1.0 | 0.0423908435777872 |*

*| 1087.19 | 1.0 | 0.0423908435777872 |*

*| 1093.4 | 1.0 | 0.0423908435777872 |*

*| 1093.66 | 1.0 | 0.0423908435777872 |*

*| 1094.52 | 1.0 | 0.0423908435777872 |*

*| 1095.04 | 1.0 | 0.0423908435777872 |*

*| 1101.26 | 1.0 | 0.0423908435777872 |*

*| 1102.46 | 1.0 | 0.0423908435777872 |*

*| 1102.85 | 1.0 | 0.0423908435777872 |*

*| 1103.13 | 1.0 | 0.0423908435777872 |*

*| 1109.58 | 1.0 | 0.0423908435777872 |*

*| 1110.04 | 1.0 | 0.0423908435777872 |*

*| 1115.66 | 1.0 | 0.0423908435777872 |*

*| 1115.85 | 1.0 | 0.0423908435777872 |*

*| 1116.8 | 2.0 | 0.0847816871555744 |*

*| 1118.22 | 1.0 | 0.0423908435777872 |*

*| 1118.48 | 1.0 | 0.0423908435777872 |*

*| 1118.56 | 1.0 | 0.0423908435777872 |*

*| 1118.83 | 1.0 | 0.0423908435777872 |*

*| 1120.09 | 1.0 | 0.0423908435777872 |*

*| 1120.37 | 1.0 | 0.0423908435777872 |*

*| 1126.71 | 1.0 | 0.0423908435777872 |*

*| 1132.8 | 1.0 | 0.0423908435777872 |*

*| 1135.66 | 1.0 | 0.0423908435777872 |*

*| 1145.35 | 1.0 | 0.0423908435777872 |*

*| 1149.15 | 1.0 | 0.0423908435777872 |*

*| 1150.55 | 1.0 | 0.0423908435777872 |*

*| 1154.44 | 1.0 | 0.0423908435777872 |*

*| 1155.66 | 1.0 | 0.0423908435777872 |*

*| 1163.02 | 1.0 | 0.0423908435777872 |*

*| 1163.53 | 1.0 | 0.0423908435777872 |*

*| 1163.54 | 1.0 | 0.0423908435777872 |*

*| 1166.58 | 1.0 | 0.0423908435777872 |*

*| 1168.14 | 1.0 | 0.0423908435777872 |*

*| 1175.37 | 1.0 | 0.0423908435777872 |*

*| 1176.28 | 1.0 | 0.0423908435777872 |*

*| 1176.6 | 1.0 | 0.0423908435777872 |*

*| 1176.83 | 1.0 | 0.0423908435777872 |*

*| 1177.83 | 1.0 | 0.0423908435777872 |*

*| 1178.42 | 1.0 | 0.0423908435777872 |*

*| 1194.85 | 1.0 | 0.0423908435777872 |*

*| 1195.56 | 1.0 | 0.0423908435777872 |*

*| 1202.79 | 1.0 | 0.0423908435777872 |*

*| 1203.31 | 1.0 | 0.0423908435777872 |*

*| 1204.44 | 1.0 | 0.0423908435777872 |*

*| 1207.76 | 1.0 | 0.0423908435777872 |*

*| 1208.92 | 1.0 | 0.0423908435777872 |*

*| 1217.03 | 1.0 | 0.0423908435777872 |*

*| 1218.62 | 1.0 | 0.0423908435777872 |*

*| 1219.36 | 1.0 | 0.0423908435777872 |*

*| 1221.56 | 1.0 | 0.0423908435777872 |*

*| 1222.93 | 1.0 | 0.0423908435777872 |*

*| 1224.38 | 1.0 | 0.0423908435777872 |*

*| 1227.06 | 1.0 | 0.0423908435777872 |*

*| 1230.67 | 1.0 | 0.0423908435777872 |*

*| 1231.65 | 1.0 | 0.0423908435777872 |*

*| 1233.71 | 1.0 | 0.0423908435777872 |*

*| 1235.44 | 1.0 | 0.0423908435777872 |*

*| 1235.56 | 1.0 | 0.0423908435777872 |*

*| 1241.77 | 1.0 | 0.0423908435777872 |*

*| 1245.4 | 1.0 | 0.0423908435777872 |*

*| 1248.0 | 1.0 | 0.0423908435777872 |*

*| 1251.47 | 1.0 | 0.0423908435777872 |*

*| 1251.69 | 1.0 | 0.0423908435777872 |*

*| 1251.95 | 1.0 | 0.0423908435777872 |*

*| 1252.63 | 1.0 | 0.0423908435777872 |*

*| 1252.79 | 1.0 | 0.0423908435777872 |*

*| 1253.5 | 1.0 | 0.0423908435777872 |*

*| 1254.51 | 1.0 | 0.0423908435777872 |*

*| 1255.3 | 1.0 | 0.0423908435777872 |*

*| 1255.43 | 1.0 | 0.0423908435777872 |*

*| 1259.29 | 1.0 | 0.0423908435777872 |*

*| 1260.66 | 1.0 | 0.0423908435777872 |*

*| 1261.5 | 1.0 | 0.0423908435777872 |*

*| 1264.0 | 1.0 | 0.0423908435777872 |*

*| 1265.98 | 1.0 | 0.0423908435777872 |*

*| 1272.18 | 1.0 | 0.0423908435777872 |*

*| 1274.04 | 1.0 | 0.0423908435777872 |*

*| 1275.0 | 1.0 | 0.0423908435777872 |*

*| 1275.23 | 1.0 | 0.0423908435777872 |*

*| 1276.32 | 1.0 | 0.0423908435777872 |*

*| 1284.81 | 1.0 | 0.0423908435777872 |*

*| 1285.03 | 1.0 | 0.0423908435777872 |*

*| 1285.75 | 2.0 | 0.0847816871555744 |*

*| 1286.35 | 1.0 | 0.0423908435777872 |*

*| 1288.18 | 1.0 | 0.0423908435777872 |*

*| 1289.97 | 1.0 | 0.0423908435777872 |*

*| 1290.54 | 1.0 | 0.0423908435777872 |*

*| 1293.77 | 1.0 | 0.0423908435777872 |*

*| 1298.71 | 1.0 | 0.0423908435777872 |*

*| 1299.38 | 1.0 | 0.0423908435777872 |*

*| 1302.98 | 1.0 | 0.0423908435777872 |*

*| 1303.74 | 1.0 | 0.0423908435777872 |*

*| 1307.75 | 1.0 | 0.0423908435777872 |*

*| 1308.44 | 1.0 | 0.0423908435777872 |*

*| 1313.24 | 1.0 | 0.0423908435777872 |*

*| 1313.29 | 1.0 | 0.0423908435777872 |*

*| 1314.29 | 1.0 | 0.0423908435777872 |*

*| 1317.01 | 1.0 | 0.0423908435777872 |*

*| 1319.7 | 1.0 | 0.0423908435777872 |*

*| 1323.84 | 1.0 | 0.0423908435777872 |*

*| 1324.64 | 1.0 | 0.0423908435777872 |*

*| 1325.08 | 1.0 | 0.0423908435777872 |*

*| 1327.85 | 1.0 | 0.0423908435777872 |*

*| 1330.64 | 1.0 | 0.0423908435777872 |*

*| 1333.06 | 1.0 | 0.0423908435777872 |*

*| 1333.11 | 1.0 | 0.0423908435777872 |*

*| 1333.33 | 1.0 | 0.0423908435777872 |*

*| 1337.07 | 1.0 | 0.0423908435777872 |*

*| 1337.84 | 1.0 | 0.0423908435777872 |*

*| 1338.1 | 1.0 | 0.0423908435777872 |*

*| 1339.53 | 1.0 | 0.0423908435777872 |*

*| 1339.88 | 1.0 | 0.0423908435777872 |*

*| 1341.75 | 1.0 | 0.0423908435777872 |*

*| 1345.4 | 1.0 | 0.0423908435777872 |*

*| 1346.47 | 1.0 | 0.0423908435777872 |*

*| 1349.11 | 1.0 | 0.0423908435777872 |*

*| 1349.23 | 1.0 | 0.0423908435777872 |*

*| 1351.24 | 1.0 | 0.0423908435777872 |*

*| 1353.86 | 1.0 | 0.0423908435777872 |*

*| 1356.59 | 1.0 | 0.0423908435777872 |*

*| 1357.66 | 1.0 | 0.0423908435777872 |*

*| 1364.96 | 1.0 | 0.0423908435777872 |*

*| 1365.1 | 1.0 | 0.0423908435777872 |*

*| 1365.14 | 1.0 | 0.0423908435777872 |*

*| 1369.35 | 1.0 | 0.0423908435777872 |*

*| 1372.96 | 1.0 | 0.0423908435777872 |*

*| 1376.12 | 1.0 | 0.0423908435777872 |*

*| 1379.33 | 1.0 | 0.0423908435777872 |*

*| 1383.11 | 1.0 | 0.0423908435777872 |*

*| 1396.12 | 1.0 | 0.0423908435777872 |*

*| 1399.89 | 1.0 | 0.0423908435777872 |*

*| 1403.36 | 1.0 | 0.0423908435777872 |*

*| 1410.48 | 1.0 | 0.0423908435777872 |*

*| 1415.65 | 1.0 | 0.0423908435777872 |*

*| 1420.05 | 1.0 | 0.0423908435777872 |*

*| 1421.15 | 1.0 | 0.0423908435777872 |*

*| 1426.86 | 1.0 | 0.0423908435777872 |*

*| 1435.36 | 1.0 | 0.0423908435777872 |*

*| 1439.13 | 1.0 | 0.0423908435777872 |*

*| 1441.82 | 1.0 | 0.0423908435777872 |*

*| 1444.0 | 1.0 | 0.0423908435777872 |*

*| 1456.02 | 1.0 | 0.0423908435777872 |*

*| 1460.89 | 1.0 | 0.0423908435777872 |*

*| 1462.23 | 1.0 | 0.0423908435777872 |*

*| 1465.04 | 1.0 | 0.0423908435777872 |*

*| 1467.94 | 1.0 | 0.0423908435777872 |*

*| 1468.6 | 1.0 | 0.0423908435777872 |*

*| 1470.88 | 1.0 | 0.0423908435777872 |*

*| 1475.9 | 1.0 | 0.0423908435777872 |*

*| 1477.9 | 1.0 | 0.0423908435777872 |*

*| 1484.62 | 1.0 | 0.0423908435777872 |*

*| 1488.7 | 1.0 | 0.0423908435777872 |*

*| 1490.36 | 1.0 | 0.0423908435777872 |*

*| 1504.69 | 1.0 | 0.0423908435777872 |*

*| 1511.03 | 1.0 | 0.0423908435777872 |*

*| 1513.14 | 1.0 | 0.0423908435777872 |*

*| 1514.95 | 1.0 | 0.0423908435777872 |*

*| 1521.94 | 1.0 | 0.0423908435777872 |*

*| 1529.03 | 1.0 | 0.0423908435777872 |*

*| 1539.13 | 1.0 | 0.0423908435777872 |*

*| 1550.77 | 1.0 | 0.0423908435777872 |*

*| 1565.1 | 1.0 | 0.0423908435777872 |*

*| 1565.59 | 1.0 | 0.0423908435777872 |*

*| 1566.67 | 1.0 | 0.0423908435777872 |*

*| 1575.0 | 1.0 | 0.0423908435777872 |*

*| 1575.2 | 1.0 | 0.0423908435777872 |*

*| 1580.89 | 1.0 | 0.0423908435777872 |*

*| 1582.35 | 1.0 | 0.0423908435777872 |*

*| 1593.75 | 1.0 | 0.0423908435777872 |*

*| 1600.0 | 1.0 | 0.0423908435777872 |*

*| 1602.07 | 1.0 | 0.0423908435777872 |*

*| 1604.92 | 1.0 | 0.0423908435777872 |*

*| 1612.93 | 1.0 | 0.0423908435777872 |*

*| 1619.92 | 1.0 | 0.0423908435777872 |*

*| 1632.0 | 1.0 | 0.0423908435777872 |*

*| 1633.73 | 1.0 | 0.0423908435777872 |*

*| 1636.06 | 1.0 | 0.0423908435777872 |*

*| 1645.14 | 1.0 | 0.0423908435777872 |*

*| 1647.89 | 1.0 | 0.0423908435777872 |*

*| 1659.44 | 1.0 | 0.0423908435777872 |*

*| 1662.5 | 1.0 | 0.0423908435777872 |*

*| 1668.32 | 1.0 | 0.0423908435777872 |*

*| 1673.66 | 1.0 | 0.0423908435777872 |*

*| 1681.05 | 1.0 | 0.0423908435777872 |*

*| 1687.94 | 1.0 | 0.0423908435777872 |*

*| 1701.13 | 1.0 | 0.0423908435777872 |*

*| 1707.58 | 1.0 | 0.0423908435777872 |*

*| 1712.7 | 1.0 | 0.0423908435777872 |*

*| 1722.18 | 1.0 | 0.0423908435777872 |*

*| 1736.66 | 1.0 | 0.0423908435777872 |*

*| 1742.31 | 1.0 | 0.0423908435777872 |*

*| 1750.63 | 1.0 | 0.0423908435777872 |*

*| 1752.94 | 1.0 | 0.0423908435777872 |*

*| 1757.75 | 1.0 | 0.0423908435777872 |*

*| 1783.24 | 1.0 | 0.0423908435777872 |*

*| 1787.64 | 1.0 | 0.0423908435777872 |*

*| 1795.22 | 1.0 | 0.0423908435777872 |*

*| 1804.85 | 1.0 | 0.0423908435777872 |*

*| 1826.13 | 1.0 | 0.0423908435777872 |*

*| 1826.72 | 1.0 | 0.0423908435777872 |*

*| 1860.59 | 1.0 | 0.0423908435777872 |*

*| 1889.47 | 1.0 | 0.0423908435777872 |*

*| 1891.71 | 1.0 | 0.0423908435777872 |*

*| 1911.9 | 1.0 | 0.0423908435777872 |*

*| 1924.14 | 1.0 | 0.0423908435777872 |*

*| 1926.67 | 1.0 | 0.0423908435777872 |*

*| 1931.82 | 1.0 | 0.0423908435777872 |*

*| 1932.48 | 1.0 | 0.0423908435777872 |*

*| 1947.69 | 1.0 | 0.0423908435777872 |*

*| 1999.75 | 1.0 | 0.0423908435777872 |*

*| 2026.7 | 1.0 | 0.0423908435777872 |*

*| 2033.12 | 1.0 | 0.0423908435777872 |*

*| 2043.48 | 1.0 | 0.0423908435777872 |*

*| 2051.92 | 1.0 | 0.0423908435777872 |*

*| 2062.46 | 1.0 | 0.0423908435777872 |*

*| 2078.78 | 1.0 | 0.0423908435777872 |*

*| 2094.01 | 1.0 | 0.0423908435777872 |*

*| 2094.44 | 1.0 | 0.0423908435777872 |*

*| 2132.8 | 1.0 | 0.0423908435777872 |*

*| 2156.19 | 1.0 | 0.0423908435777872 |*

*| 2157.89 | 1.0 | 0.0423908435777872 |*

*| 2164.71 | 1.0 | 0.0423908435777872 |*

*| 2166.0 | 1.0 | 0.0423908435777872 |*

*| 2180.3 | 1.0 | 0.0423908435777872 |*

*| 2210.67 | 1.0 | 0.0423908435777872 |*

*| 2212.92 | 1.0 | 0.0423908435777872 |*

*| 2225.73 | 1.0 | 0.0423908435777872 |*

*| 2228.0 | 1.0 | 0.0423908435777872 |*

*| 2260.84 | 1.0 | 0.0423908435777872 |*

*| 2682.6 | 1.0 | 0.0423908435777872 |*

*| 2730.77 | 1.0 | 0.0423908435777872 |*

*| 2811.76 | 1.0 | 0.0423908435777872 |*

*| 2903.13 | 1.0 | 0.0423908435777872 |*

*| 3193.14 | 1.0 | 0.0423908435777872 |*

*| 3732.39 | 1.0 | 0.0423908435777872 |*

*| 3788.0 | 1.0 | 0.0423908435777872 |*

*| 4518.77 | 1.0 | 0.0423908435777872 |*

*+----------------+-----------+--------------------+*

## **Full Dataset 12 - TotalNumInteract**

*+------------------+-----------+--------------------+*

*| TotalNumInteract | Frequency | Percentage (%) |*

*+------------------+-----------+--------------------+*

*| 0.0 | 7.0 | 0.2967359050445104 |*

*| 1.39 | 1.0 | 0.0423908435777872 |*

*| 1.73 | 1.0 | 0.0423908435777872 |*

*| 2.82 | 1.0 | 0.0423908435777872 |*

*| 2.95 | 1.0 | 0.0423908435777872 |*

*| 3.12 | 1.0 | 0.0423908435777872 |*

*| 3.49 | 1.0 | 0.0423908435777872 |*

*| 3.55 | 1.0 | 0.0423908435777872 |*

*| 3.75 | 1.0 | 0.0423908435777872 |*

*| 3.76 | 1.0 | 0.0423908435777872 |*

*| 3.8 | 1.0 | 0.0423908435777872 |*

*| 4.56 | 1.0 | 0.0423908435777872 |*

*| 4.68 | 1.0 | 0.0423908435777872 |*

*| 4.7 | 1.0 | 0.0423908435777872 |*

*| 5.0 | 1.0 | 0.0423908435777872 |*

*| 5.1 | 1.0 | 0.0423908435777872 |*

*| 5.24 | 1.0 | 0.0423908435777872 |*

*| 5.52 | 2.0 | 0.0847816871555744 |*

*| 5.84 | 1.0 | 0.0423908435777872 |*

*| 5.85 | 1.0 | 0.0423908435777872 |*

*| 6.64 | 1.0 | 0.0423908435777872 |*

*| 6.88 | 1.0 | 0.0423908435777872 |*

*| 8.31 | 1.0 | 0.0423908435777872 |*

*| 8.38 | 1.0 | 0.0423908435777872 |*

*| 8.44 | 1.0 | 0.0423908435777872 |*

*| 8.53 | 1.0 | 0.0423908435777872 |*

*| 10.32 | 1.0 | 0.0423908435777872 |*

*| 10.94 | 1.0 | 0.0423908435777872 |*

*| 11.2 | 1.0 | 0.0423908435777872 |*

*| 11.75 | 1.0 | 0.0423908435777872 |*

*| 12.38 | 1.0 | 0.0423908435777872 |*

*| 13.31 | 1.0 | 0.0423908435777872 |*

*| 13.92 | 1.0 | 0.0423908435777872 |*

*| 14.32 | 1.0 | 0.0423908435777872 |*

*| 15.02 | 1.0 | 0.0423908435777872 |*

*| 15.27 | 1.0 | 0.0423908435777872 |*

*| 15.44 | 1.0 | 0.0423908435777872 |*

*| 15.45 | 1.0 | 0.0423908435777872 |*

*| 15.53 | 1.0 | 0.0423908435777872 |*

*| 16.07 | 1.0 | 0.0423908435777872 |*

*| 16.11 | 1.0 | 0.0423908435777872 |*

*| 16.83 | 1.0 | 0.0423908435777872 |*

*| 16.89 | 1.0 | 0.0423908435777872 |*

*| 17.08 | 1.0 | 0.0423908435777872 |*

*| 17.23 | 1.0 | 0.0423908435777872 |*

*| 17.45 | 1.0 | 0.0423908435777872 |*

*| 17.84 | 1.0 | 0.0423908435777872 |*

*| 18.18 | 1.0 | 0.0423908435777872 |*

*| 18.9 | 1.0 | 0.0423908435777872 |*

*| 19.1 | 1.0 | 0.0423908435777872 |*

*| 19.61 | 1.0 | 0.0423908435777872 |*

*| 19.83 | 1.0 | 0.0423908435777872 |*

*| 20.05 | 1.0 | 0.0423908435777872 |*

*| 20.55 | 1.0 | 0.0423908435777872 |*

*| 20.58 | 1.0 | 0.0423908435777872 |*

*| 20.99 | 1.0 | 0.0423908435777872 |*

*| 21.02 | 1.0 | 0.0423908435777872 |*

*| 21.67 | 1.0 | 0.0423908435777872 |*

*| 21.9 | 1.0 | 0.0423908435777872 |*

*| 22.12 | 1.0 | 0.0423908435777872 |*

*| 22.18 | 1.0 | 0.0423908435777872 |*

*| 22.31 | 1.0 | 0.0423908435777872 |*

*| 22.54 | 1.0 | 0.0423908435777872 |*

*| 22.63 | 1.0 | 0.0423908435777872 |*

*| 23.04 | 1.0 | 0.0423908435777872 |*

*| 23.61 | 1.0 | 0.0423908435777872 |*

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*| 24.57 | 1.0 | 0.0423908435777872 |*

*| 24.63 | 1.0 | 0.0423908435777872 |*

*| 24.82 | 1.0 | 0.0423908435777872 |*

*| 25.2 | 1.0 | 0.0423908435777872 |*

*| 25.38 | 1.0 | 0.0423908435777872 |*

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*| 26.38 | 1.0 | 0.0423908435777872 |*

*| 26.56 | 1.0 | 0.0423908435777872 |*

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*| 27.25 | 1.0 | 0.0423908435777872 |*

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*| 27.92 | 1.0 | 0.0423908435777872 |*

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*| 28.71 | 1.0 | 0.0423908435777872 |*

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*| 28.88 | 1.0 | 0.0423908435777872 |*

*| 28.98 | 1.0 | 0.0423908435777872 |*

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*| 29.5 | 1.0 | 0.0423908435777872 |*

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*| 29.92 | 1.0 | 0.0423908435777872 |*

*| 30.19 | 1.0 | 0.0423908435777872 |*

*| 30.41 | 1.0 | 0.0423908435777872 |*

*| 30.54 | 1.0 | 0.0423908435777872 |*

*| 30.63 | 1.0 | 0.0423908435777872 |*

*| 30.88 | 1.0 | 0.0423908435777872 |*

*| 31.36 | 1.0 | 0.0423908435777872 |*

*| 31.62 | 1.0 | 0.0423908435777872 |*

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*| 31.71 | 1.0 | 0.0423908435777872 |*

*| 31.83 | 2.0 | 0.0847816871555744 |*

*| 31.95 | 1.0 | 0.0423908435777872 |*

*| 32.08 | 1.0 | 0.0423908435777872 |*

*| 32.45 | 1.0 | 0.0423908435777872 |*

*| 32.58 | 1.0 | 0.0423908435777872 |*

*| 32.99 | 1.0 | 0.0423908435777872 |*

*| 33.18 | 1.0 | 0.0423908435777872 |*

*| 33.44 | 1.0 | 0.0423908435777872 |*

*| 33.78 | 1.0 | 0.0423908435777872 |*

*| 33.88 | 1.0 | 0.0423908435777872 |*

*| 34.07 | 1.0 | 0.0423908435777872 |*

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*| 34.79 | 1.0 | 0.0423908435777872 |*

*| 34.9 | 1.0 | 0.0423908435777872 |*

*| 35.0 | 1.0 | 0.0423908435777872 |*

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*| 35.24 | 1.0 | 0.0423908435777872 |*

*| 35.3 | 1.0 | 0.0423908435777872 |*

*| 35.9 | 1.0 | 0.0423908435777872 |*

*| 36.2 | 1.0 | 0.0423908435777872 |*

*| 36.36 | 1.0 | 0.0423908435777872 |*

*| 36.72 | 1.0 | 0.0423908435777872 |*

*| 36.75 | 1.0 | 0.0423908435777872 |*

*| 36.88 | 1.0 | 0.0423908435777872 |*

*| 37.06 | 1.0 | 0.0423908435777872 |*

*| 37.22 | 1.0 | 0.0423908435777872 |*

*| 37.23 | 1.0 | 0.0423908435777872 |*

*| 37.26 | 1.0 | 0.0423908435777872 |*

*| 37.31 | 1.0 | 0.0423908435777872 |*

*| 37.32 | 1.0 | 0.0423908435777872 |*

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*| 38.01 | 1.0 | 0.0423908435777872 |*

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*| 38.25 | 1.0 | 0.0423908435777872 |*

*| 38.3 | 1.0 | 0.0423908435777872 |*

*| 39.0 | 1.0 | 0.0423908435777872 |*

*| 39.18 | 1.0 | 0.0423908435777872 |*

*| 39.21 | 1.0 | 0.0423908435777872 |*

*| 39.28 | 1.0 | 0.0423908435777872 |*

*| 39.6 | 1.0 | 0.0423908435777872 |*

*| 39.68 | 1.0 | 0.0423908435777872 |*

*| 39.87 | 1.0 | 0.0423908435777872 |*

*| 39.96 | 1.0 | 0.0423908435777872 |*

*| 40.46 | 1.0 | 0.0423908435777872 |*

*| 40.56 | 1.0 | 0.0423908435777872 |*

*| 40.65 | 1.0 | 0.0423908435777872 |*

*| 41.15 | 1.0 | 0.0423908435777872 |*

*| 41.52 | 1.0 | 0.0423908435777872 |*

*| 41.64 | 1.0 | 0.0423908435777872 |*

*| 41.75 | 1.0 | 0.0423908435777872 |*

*| 41.79 | 1.0 | 0.0423908435777872 |*

*| 41.8 | 1.0 | 0.0423908435777872 |*

*| 42.73 | 1.0 | 0.0423908435777872 |*

*| 43.28 | 1.0 | 0.0423908435777872 |*

*| 43.38 | 1.0 | 0.0423908435777872 |*

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*| 44.32 | 1.0 | 0.0423908435777872 |*

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*| 44.67 | 1.0 | 0.0423908435777872 |*

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*| 46.06 | 1.0 | 0.0423908435777872 |*

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*| 46.51 | 1.0 | 0.0423908435777872 |*

*| 47.13 | 1.0 | 0.0423908435777872 |*

*| 47.19 | 1.0 | 0.0423908435777872 |*

*| 47.44 | 2.0 | 0.0847816871555744 |*

*| 48.0 | 1.0 | 0.0423908435777872 |*

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*| 50.0 | 1.0 | 0.0423908435777872 |*

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*| 52.31 | 1.0 | 0.0423908435777872 |*

*| 53.76 | 1.0 | 0.0423908435777872 |*

*| 53.88 | 1.0 | 0.0423908435777872 |*

*| 54.18 | 1.0 | 0.0423908435777872 |*

*| 54.27 | 1.0 | 0.0423908435777872 |*

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*| 54.88 | 1.0 | 0.0423908435777872 |*

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*| 59.41 | 1.0 | 0.0423908435777872 |*

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*| 61.2 | 1.0 | 0.0423908435777872 |*

*| 61.59 | 1.0 | 0.0423908435777872 |*

*| 61.64 | 1.0 | 0.0423908435777872 |*

*| 61.68 | 1.0 | 0.0423908435777872 |*

*| 61.95 | 1.0 | 0.0423908435777872 |*

*| 62.67 | 1.0 | 0.0423908435777872 |*

*| 62.84 | 1.0 | 0.0423908435777872 |*

*| 63.26 | 1.0 | 0.0423908435777872 |*

*| 63.83 | 1.0 | 0.0423908435777872 |*

*| 64.04 | 1.0 | 0.0423908435777872 |*

*| 64.3 | 1.0 | 0.0423908435777872 |*

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*| 64.7 | 1.0 | 0.0423908435777872 |*

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*| 66.57 | 1.0 | 0.0423908435777872 |*

*| 66.75 | 1.0 | 0.0423908435777872 |*

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*| 67.5 | 1.0 | 0.0423908435777872 |*

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*| 69.99 | 1.0 | 0.0423908435777872 |*

*| 70.0 | 1.0 | 0.0423908435777872 |*

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*| 71.34 | 1.0 | 0.0423908435777872 |*

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*| 73.26 | 1.0 | 0.0423908435777872 |*

*| 73.98 | 1.0 | 0.0423908435777872 |*

*| 74.22 | 1.0 | 0.0423908435777872 |*

*| 75.51 | 1.0 | 0.0423908435777872 |*

*| 79.36 | 1.0 | 0.0423908435777872 |*

*| 79.81 | 1.0 | 0.0423908435777872 |*

*| 82.19 | 1.0 | 0.0423908435777872 |*

*| 82.96 | 1.0 | 0.0423908435777872 |*

*| 85.02 | 1.0 | 0.0423908435777872 |*

*| 85.94 | 1.0 | 0.0423908435777872 |*

*| 85.96 | 1.0 | 0.0423908435777872 |*

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*| 86.96 | 2.0 | 0.0847816871555744 |*

*| 88.57 | 1.0 | 0.0423908435777872 |*

*| 88.88 | 1.0 | 0.0423908435777872 |*

*| 89.55 | 1.0 | 0.0423908435777872 |*

*| 89.7 | 1.0 | 0.0423908435777872 |*

*| 91.07 | 1.0 | 0.0423908435777872 |*

*| 91.18 | 1.0 | 0.0423908435777872 |*

*| 92.55 | 1.0 | 0.0423908435777872 |*

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*| 93.73 | 1.0 | 0.0423908435777872 |*

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*| 94.33 | 1.0 | 0.0423908435777872 |*

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*| 96.87 | 1.0 | 0.0423908435777872 |*

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*| 96.94 | 1.0 | 0.0423908435777872 |*

*| 97.52 | 1.0 | 0.0423908435777872 |*

*| 98.8 | 1.0 | 0.0423908435777872 |*

*| 100.25 | 1.0 | 0.0423908435777872 |*

*| 100.83 | 1.0 | 0.0423908435777872 |*

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*| 102.24 | 1.0 | 0.0423908435777872 |*

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*| 108.88 | 1.0 | 0.0423908435777872 |*

*| 110.19 | 1.0 | 0.0423908435777872 |*

*| 110.41 | 1.0 | 0.0423908435777872 |*

*| 110.57 | 1.0 | 0.0423908435777872 |*

*| 111.36 | 1.0 | 0.0423908435777872 |*

*| 111.57 | 1.0 | 0.0423908435777872 |*

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*| 116.32 | 1.0 | 0.0423908435777872 |*

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*| 118.62 | 1.0 | 0.0423908435777872 |*

*| 119.36 | 1.0 | 0.0423908435777872 |*

*| 119.73 | 1.0 | 0.0423908435777872 |*

*| 120.07 | 1.0 | 0.0423908435777872 |*

*| 123.39 | 1.0 | 0.0423908435777872 |*

*| 123.85 | 1.0 | 0.0423908435777872 |*

*| 124.23 | 1.0 | 0.0423908435777872 |*

*| 124.58 | 1.0 | 0.0423908435777872 |*

*| 125.9 | 1.0 | 0.0423908435777872 |*

*| 125.98 | 1.0 | 0.0423908435777872 |*

*| 126.28 | 1.0 | 0.0423908435777872 |*

*| 126.68 | 1.0 | 0.0423908435777872 |*

*| 126.71 | 1.0 | 0.0423908435777872 |*

*| 126.73 | 1.0 | 0.0423908435777872 |*

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*| 134.06 | 1.0 | 0.0423908435777872 |*

*| 135.27 | 1.0 | 0.0423908435777872 |*

*| 135.5 | 1.0 | 0.0423908435777872 |*

*| 135.68 | 1.0 | 0.0423908435777872 |*

*| 136.13 | 1.0 | 0.0423908435777872 |*

*| 136.2 | 1.0 | 0.0423908435777872 |*

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*| 142.41 | 1.0 | 0.0423908435777872 |*

*| 142.76 | 1.0 | 0.0423908435777872 |*

*| 144.2 | 1.0 | 0.0423908435777872 |*

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*| 145.25 | 1.0 | 0.0423908435777872 |*

*| 145.6 | 1.0 | 0.0423908435777872 |*

*| 146.13 | 1.0 | 0.0423908435777872 |*

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*| 148.52 | 1.0 | 0.0423908435777872 |*

*| 149.08 | 1.0 | 0.0423908435777872 |*

*| 149.46 | 1.0 | 0.0423908435777872 |*

*| 150.91 | 1.0 | 0.0423908435777872 |*

*| 154.35 | 1.0 | 0.0423908435777872 |*

*| 154.63 | 1.0 | 0.0423908435777872 |*

*| 154.95 | 1.0 | 0.0423908435777872 |*

*| 155.59 | 1.0 | 0.0423908435777872 |*

*| 155.67 | 1.0 | 0.0423908435777872 |*

*| 156.82 | 1.0 | 0.0423908435777872 |*

*| 156.99 | 1.0 | 0.0423908435777872 |*

*| 157.51 | 1.0 | 0.0423908435777872 |*

*| 159.83 | 1.0 | 0.0423908435777872 |*

*| 160.5 | 1.0 | 0.0423908435777872 |*

*| 160.75 | 1.0 | 0.0423908435777872 |*

*| 161.26 | 1.0 | 0.0423908435777872 |*

*| 162.81 | 1.0 | 0.0423908435777872 |*

*| 163.44 | 1.0 | 0.0423908435777872 |*

*| 165.98 | 1.0 | 0.0423908435777872 |*

*| 166.45 | 1.0 | 0.0423908435777872 |*

*| 167.94 | 1.0 | 0.0423908435777872 |*

*| 168.98 | 1.0 | 0.0423908435777872 |*

*| 169.9 | 1.0 | 0.0423908435777872 |*

*| 170.23 | 1.0 | 0.0423908435777872 |*

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*| 173.09 | 1.0 | 0.0423908435777872 |*

*| 173.13 | 1.0 | 0.0423908435777872 |*

*| 173.64 | 1.0 | 0.0423908435777872 |*

*| 173.66 | 1.0 | 0.0423908435777872 |*

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*| 174.23 | 1.0 | 0.0423908435777872 |*

*| 174.95 | 1.0 | 0.0423908435777872 |*

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*| 177.92 | 1.0 | 0.0423908435777872 |*

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*| 205.64 | 1.0 | 0.0423908435777872 |*

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*| 206.21 | 1.0 | 0.0423908435777872 |*

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*| 294.53 | 1.0 | 0.0423908435777872 |*

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*| 309.04 | 1.0 | 0.0423908435777872 |*

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*| 311.17 | 1.0 | 0.0423908435777872 |*

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*| 444.06 | 1.0 | 0.0423908435777872 |*

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*| 451.52 | 1.0 | 0.0423908435777872 |*

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*| 457.95 | 1.0 | 0.0423908435777872 |*

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*| 504.33 | 1.0 | 0.0423908435777872 |*

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*| 585.7 | 1.0 | 0.0423908435777872 |*

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*| 587.28 | 1.0 | 0.0423908435777872 |*

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*| 593.24 | 1.0 | 0.0423908435777872 |*

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*| 595.6 | 1.0 | 0.0423908435777872 |*

*| 596.74 | 1.0 | 0.0423908435777872 |*

*| 597.13 | 1.0 | 0.0423908435777872 |*

*| 597.27 | 1.0 | 0.0423908435777872 |*

*| 597.85 | 1.0 | 0.0423908435777872 |*

*| 597.97 | 1.0 | 0.0423908435777872 |*

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*| 601.66 | 1.0 | 0.0423908435777872 |*

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*| 602.61 | 1.0 | 0.0423908435777872 |*

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*| 603.55 | 1.0 | 0.0423908435777872 |*

*| 603.96 | 1.0 | 0.0423908435777872 |*

*| 604.18 | 1.0 | 0.0423908435777872 |*

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*| 605.13 | 1.0 | 0.0423908435777872 |*

*| 607.44 | 2.0 | 0.0847816871555744 |*

*| 607.46 | 1.0 | 0.0423908435777872 |*

*| 607.7 | 1.0 | 0.0423908435777872 |*

*| 607.79 | 1.0 | 0.0423908435777872 |*

*| 608.2 | 1.0 | 0.0423908435777872 |*

*| 608.47 | 1.0 | 0.0423908435777872 |*

*| 608.69 | 1.0 | 0.0423908435777872 |*

*| 608.9 | 1.0 | 0.0423908435777872 |*

*| 609.39 | 1.0 | 0.0423908435777872 |*

*| 609.66 | 1.0 | 0.0423908435777872 |*

*| 609.82 | 1.0 | 0.0423908435777872 |*

*| 610.03 | 1.0 | 0.0423908435777872 |*

*| 610.1 | 1.0 | 0.0423908435777872 |*

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*| 612.66 | 1.0 | 0.0423908435777872 |*

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*| 613.9 | 1.0 | 0.0423908435777872 |*

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*| 617.34 | 1.0 | 0.0423908435777872 |*

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*| 617.7 | 1.0 | 0.0423908435777872 |*

*| 618.15 | 1.0 | 0.0423908435777872 |*

*| 618.62 | 1.0 | 0.0423908435777872 |*

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*| 621.69 | 1.0 | 0.0423908435777872 |*

*| 621.74 | 1.0 | 0.0423908435777872 |*

*| 622.74 | 1.0 | 0.0423908435777872 |*

*| 623.52 | 1.0 | 0.0423908435777872 |*

*| 624.05 | 1.0 | 0.0423908435777872 |*

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*| 632.74 | 1.0 | 0.0423908435777872 |*

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*| 633.27 | 1.0 | 0.0423908435777872 |*

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*| 635.69 | 1.0 | 0.0423908435777872 |*

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*| 642.92 | 1.0 | 0.0423908435777872 |*

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*| 646.22 | 1.0 | 0.0423908435777872 |*

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*| 648.3 | 1.0 | 0.0423908435777872 |*

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*| 653.07 | 1.0 | 0.0423908435777872 |*

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*| 657.58 | 1.0 | 0.0423908435777872 |*

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*| 660.53 | 1.0 | 0.0423908435777872 |*

*| 660.8 | 1.0 | 0.0423908435777872 |*

*| 661.11 | 1.0 | 0.0423908435777872 |*

*| 661.19 | 1.0 | 0.0423908435777872 |*

*| 661.23 | 1.0 | 0.0423908435777872 |*

*| 662.08 | 1.0 | 0.0423908435777872 |*

*| 662.64 | 1.0 | 0.0423908435777872 |*

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*| 669.92 | 1.0 | 0.0423908435777872 |*

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*| 670.1 | 1.0 | 0.0423908435777872 |*

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*| 673.12 | 1.0 | 0.0423908435777872 |*

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*| 674.37 | 1.0 | 0.0423908435777872 |*

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*| 675.2 | 1.0 | 0.0423908435777872 |*

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*| 676.29 | 1.0 | 0.0423908435777872 |*

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*| 677.04 | 1.0 | 0.0423908435777872 |*

*| 677.91 | 1.0 | 0.0423908435777872 |*

*| 678.3 | 1.0 | 0.0423908435777872 |*

*| 678.59 | 1.0 | 0.0423908435777872 |*

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*| 682.11 | 1.0 | 0.0423908435777872 |*

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*| 765.04 | 1.0 | 0.0423908435777872 |*

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*| 769.74 | 1.0 | 0.0423908435777872 |*

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*| 786.79 | 1.0 | 0.0423908435777872 |*

*| 786.88 | 1.0 | 0.0423908435777872 |*

*| 787.14 | 1.0 | 0.0423908435777872 |*

*| 787.67 | 1.0 | 0.0423908435777872 |*

*| 788.11 | 1.0 | 0.0423908435777872 |*

*| 788.16 | 1.0 | 0.0423908435777872 |*

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*| 790.83 | 1.0 | 0.0423908435777872 |*

*| 791.83 | 1.0 | 0.0423908435777872 |*

*| 792.66 | 1.0 | 0.0423908435777872 |*

*| 792.92 | 1.0 | 0.0423908435777872 |*

*| 794.32 | 1.0 | 0.0423908435777872 |*

*| 794.73 | 1.0 | 0.0423908435777872 |*

*| 795.42 | 1.0 | 0.0423908435777872 |*

*| 795.5 | 1.0 | 0.0423908435777872 |*

*| 795.71 | 1.0 | 0.0423908435777872 |*

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*| 795.94 | 1.0 | 0.0423908435777872 |*

*| 796.46 | 1.0 | 0.0423908435777872 |*

*| 796.78 | 1.0 | 0.0423908435777872 |*

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*| 799.92 | 1.0 | 0.0423908435777872 |*

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*| 801.27 | 1.0 | 0.0423908435777872 |*

*| 802.99 | 1.0 | 0.0423908435777872 |*

*| 803.05 | 1.0 | 0.0423908435777872 |*

*| 803.47 | 1.0 | 0.0423908435777872 |*

*| 804.0 | 1.0 | 0.0423908435777872 |*

*| 804.27 | 1.0 | 0.0423908435777872 |*

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*| 805.11 | 1.0 | 0.0423908435777872 |*

*| 807.28 | 1.0 | 0.0423908435777872 |*

*| 808.06 | 1.0 | 0.0423908435777872 |*

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