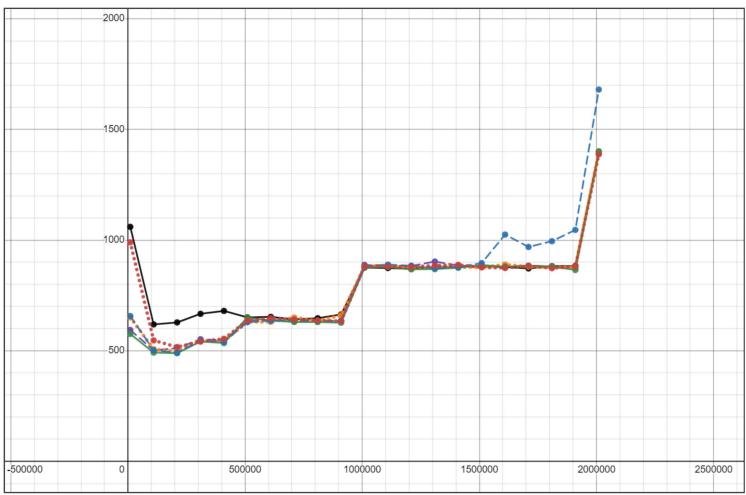
2/16/23, 10:48 PM Plot Points



1	Array Size = 2000000
2	Black Solid line -> parallelization of 4
3	Purple Dashed line -> parallelization of 16
4	Orange Dotted line -> parallelization of 64
5	Green Solid line -> parallelization of 256

Blue Dashed line -> parallelization of 1024

6

Red Dotted line -> parallelization of 4096

8

x_1	№ y ₁
10 000	1060
110 000	619
210 000	628
310 000	667
410 000	680
510 000	651
610 000	653
710 000	642
810 000	647
910 000	664
1010000	876
1110000	874
1210000	870
1310000	881
1410000	878
1510000	882
1610000	878
1710000	872
1810000	882
1910000	883
2010000	1 391

 \oplus

9

x_2	N y2
10 000	594
110 000	502
210 000	512
310 000	552
410 000	548
510 000	637
610 000	640
710 000	634
810 000	634
910 000	635
1010000	888
1110000	885
1210000	883

1310000	903
1410000	885
1510000	879
1610000	878
1710000	884
1810000	881
1910000	877
2010000	1 397

10

x_3	v_3
10000	651
110 000	507
210 000	497
310 000	545
410 000	545
510 000	630
610 000	631
710 000	650
810 000	636
910 000	660
1010000	882
1110000	883
1210000	870
1310000	877
1410000	878
1510000	877
1610000	889
1710000	880
1810000	877
1910000	878
2010000	1400

11

x_4	№ y ₄
10 000	576
110 000	492
210 000	489
310 000	542
410 000	535
510 000	651
610 000	636
	ĺ

710 000	630
810 000	630
910 000	627
1010000	876
1110000	879
1210000	868
1310000	869
1410000	875
1510000	887
1610000	880
1710000	884
1810000	881
1910000	865
2010000	1401

12

x_5	N y5
10 000	657
110 000	502
210 000	491
310 000	547
410 000	540
510 000	629
610 000	636
710 000	640
810 000	635
910 000	636
1010000	883
1110000	889
1210000	884
1310000	872
1410000	879
1510000	896
1610000	1025
1710000	969
1810000	995
1910000	1046
2010000	1680

13

x_6	N y6
10 000	990

110 000	547
210 000	517
310 000	542
410 000	554
510 000	637
610 000	647
710 000	641
810 000	637
910 000	634
1010000	882
1110000	881
1210000	879
1310000	885
1 410 000	888
1510000	877
1610000	874
1710000	883
1810000	873
1910000	880
2010000	1388