

Run number: 1  
Starting 1000000 point test  
Sorting  
Processing points  
Elapsed time: 3957 ms  
Segments: 2999959  
Triangles: 1999960  
Convex hull: 38 points  
Parabola intersections: 21593768  
Circle tests: 5999915  
BF insert comparisons: 9796889  
Priority queue records created: 3604557  
Max BF count: 1822  
Max BF depth: 13  
Max PQ count: 1036  
Max PQ depth: 13

Andrew's monotone chain convex hull: (Point IDs)

0 1 1888 3740 5309 18149 33543 70092 159589 322710 465915 661145 889217 989384  
998642 999594 999845 999954 999994 999998 999999 999997 999989 999966 999955 999816  
999070 996884 993823 986919 886895 493795 339034 5588 2041 1848 1689 2

Voronoi hull: (Point IDs)

0 1 1888 3740 5309 18149 33543 70092 159589 322710 465915 661145 889217 989384  
998642 999594 999845 999954 999994 999998 999999 999997 999989 999966 999955 999816  
999070 996884 993823 986919 886895 493795 339034 5588 2041 1848 1689 2