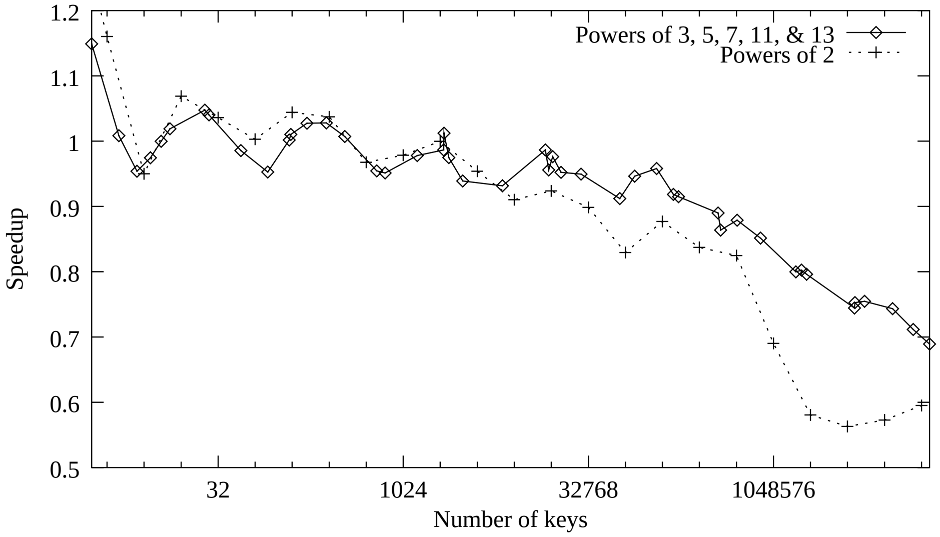

Figure 1: Speedups for data sets whose size is a power of 2 versus data sets whose points are powers of the primes from 3 to 13.

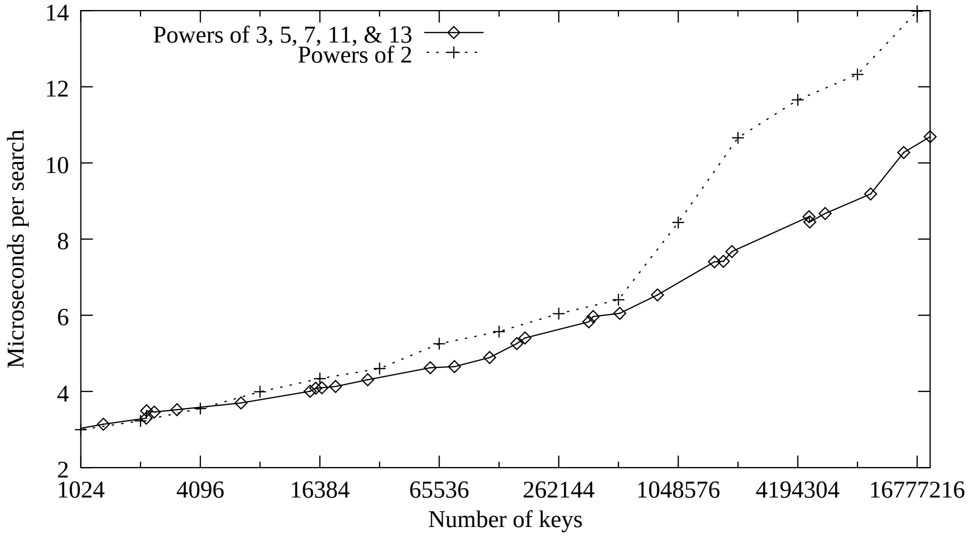

Figure 2: Execution timings for the binary search on the same data sets as figure 1

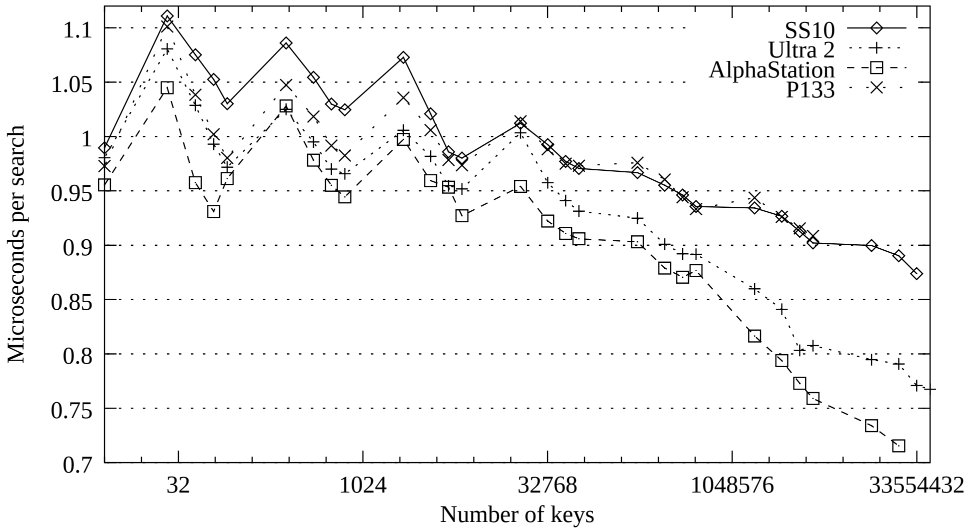

Figure 3: Speedups for various platforms. SS10 running Solaris 2.6, Ultra 2 running Solaris 2.5.1, AlphaStation running OSF1, P133 running OpenBsd 2.3. 8 keys per node, 4 byte keys.

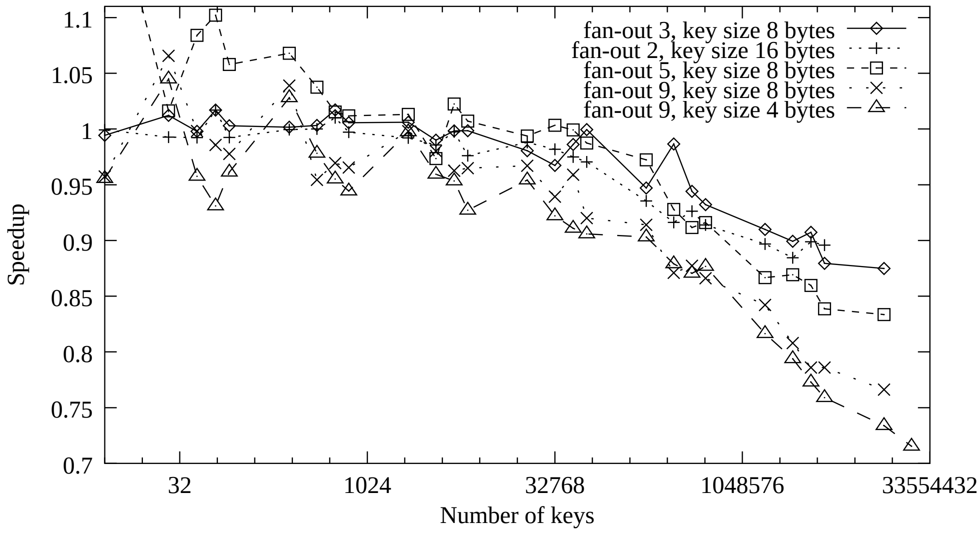

Figure 4: Speedups for various key/node configurations. From the AlphaStation.