Heapsort Arrangement Timing Comparison

Some nice smaller text here.

Legend:
- clumpy 510 aligned
- vanilla
- clumpy
- pages of 1022 alligned
- pages of 510 aligned
- libc heapsort
- libc qsort

Y-axis: run time / n lg n, with gridlines at 2^{-23}, 2^{-24}, 2^{-25}, 2^{-26}, 2^{-27}

X-axis: n = number of elements sorted, with gridlines at 10^2, 10^3, 10^4, 10^5, 10^6, 10^7, 10^8, 10^9