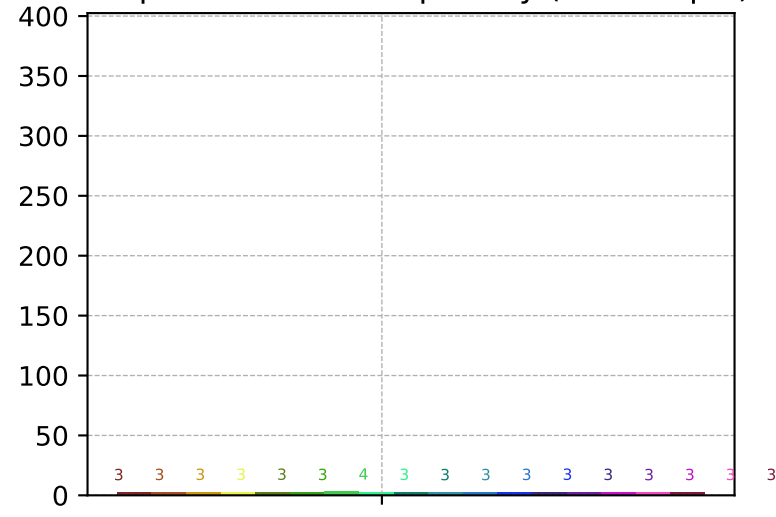


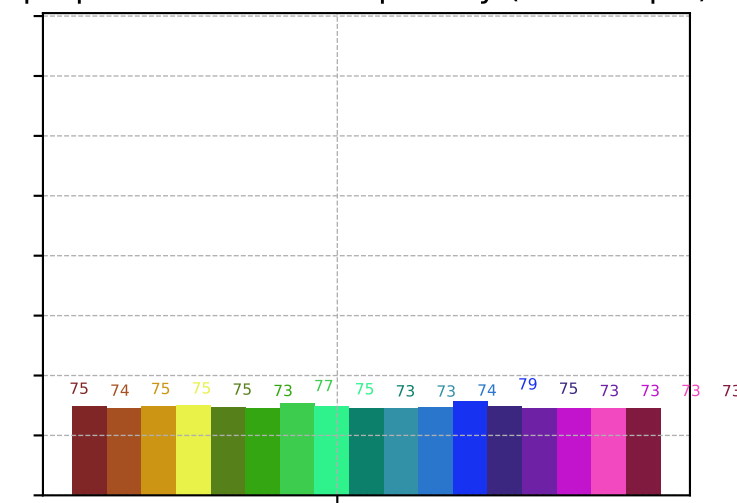
throughput on fb_200M_uint64 using g++

nanoseconds per key

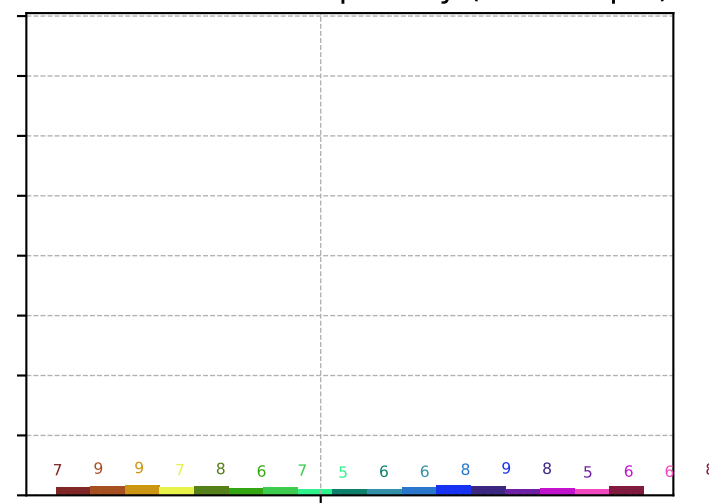
sample nanoseconds per key (1.0 sample)



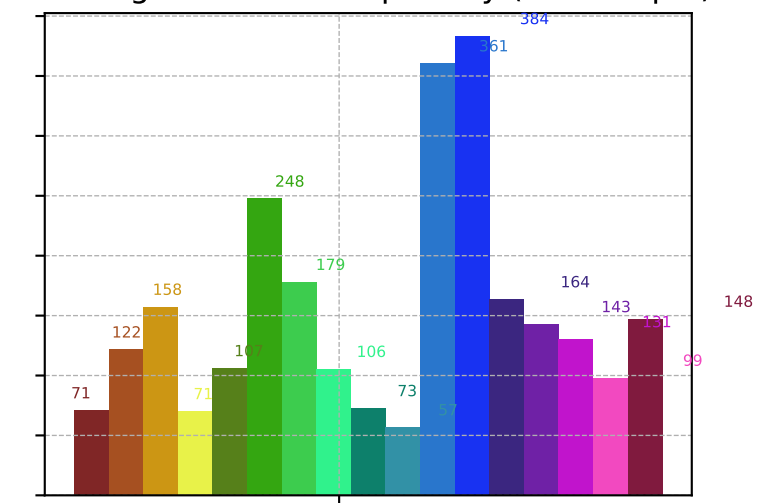
prepare nanoseconds per key (1.0 sample)



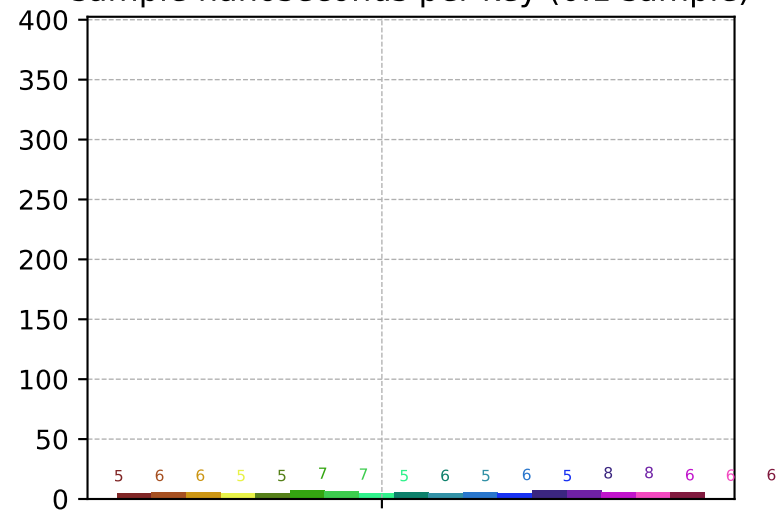
build nanoseconds per key (1.0 sample)



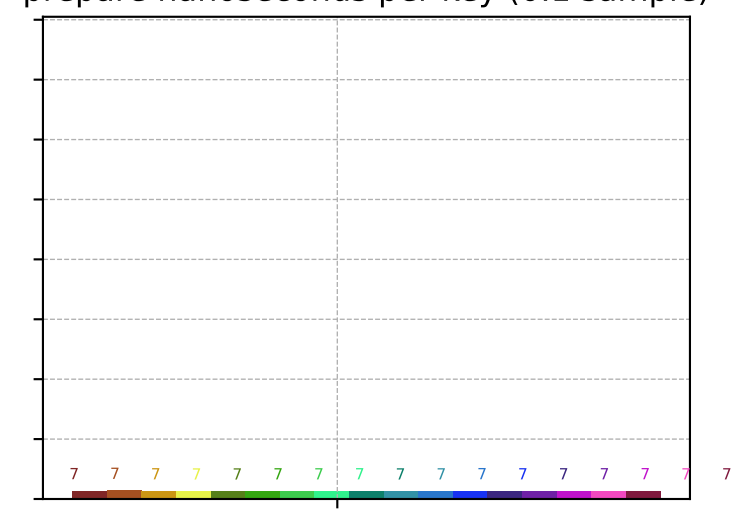
hashing nanoseconds per key (1.0 sample)



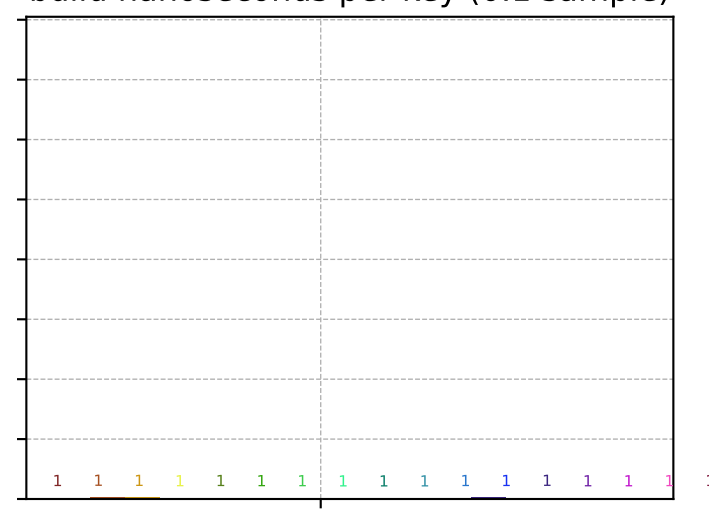
sample nanoseconds per key (0.1 sample)



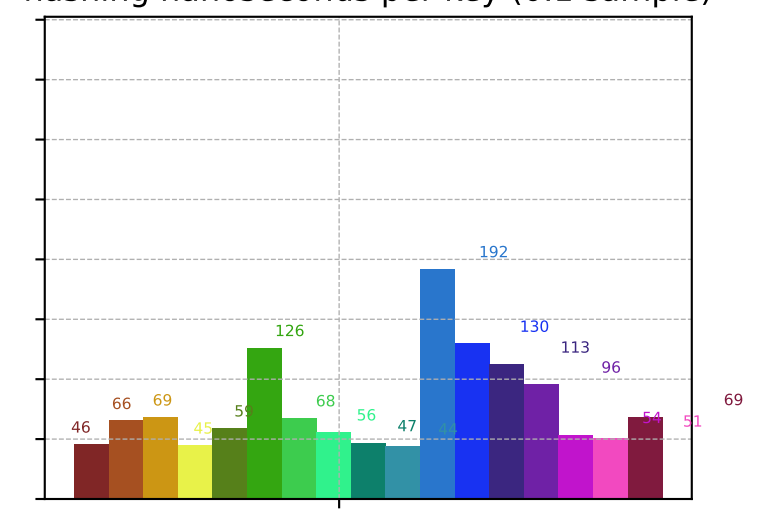
prepare nanoseconds per key (0.1 sample)



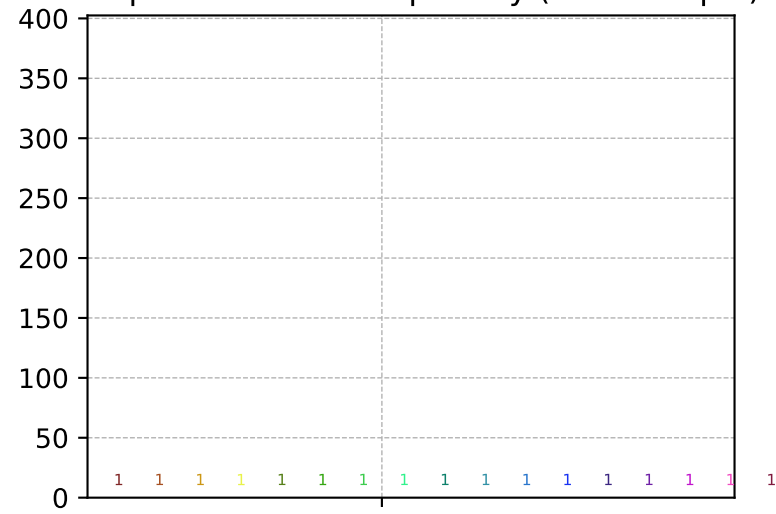
build nanoseconds per key (0.1 sample)



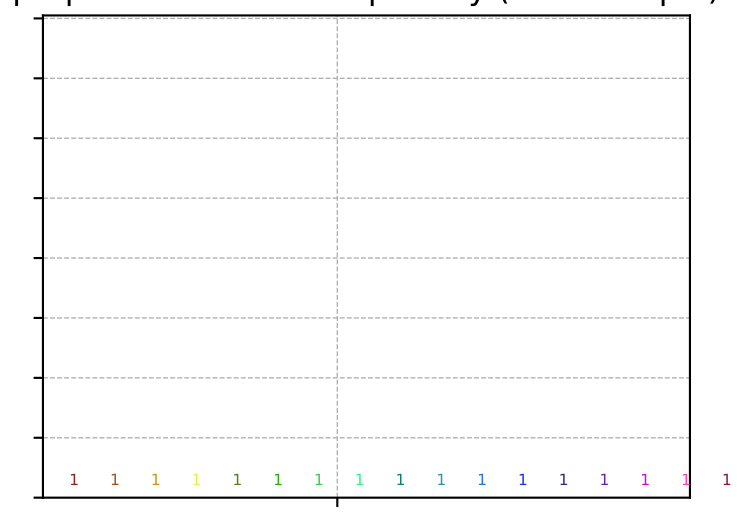
hashing nanoseconds per key (0.1 sample)



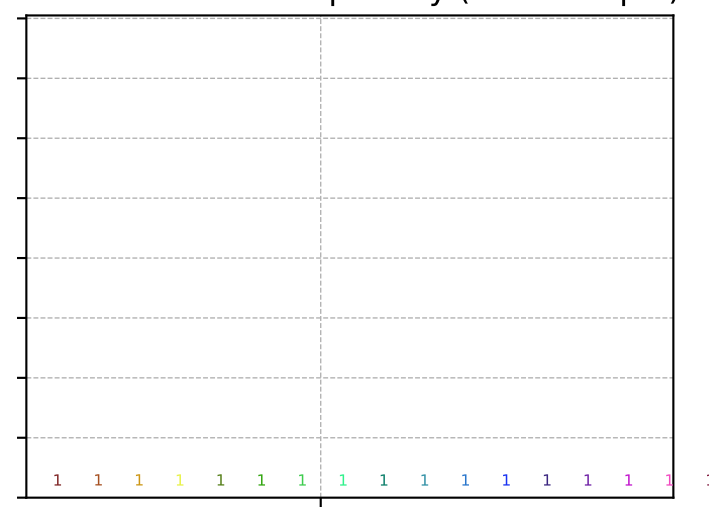
sample nanoseconds per key (0.01 sample)



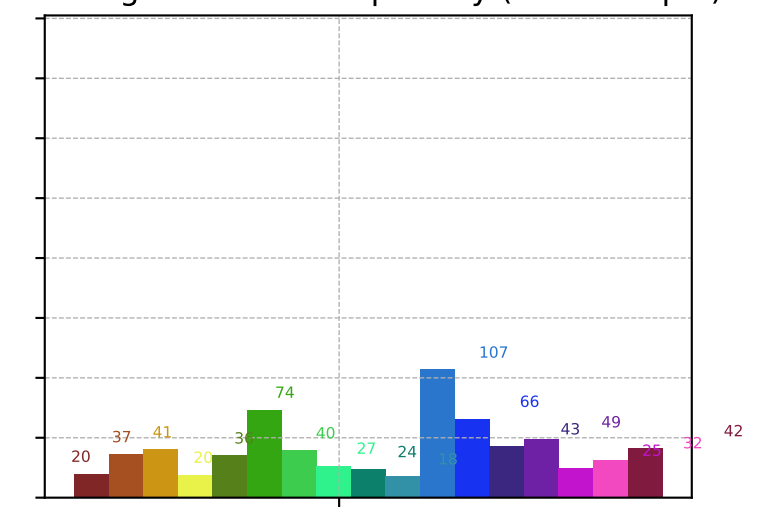
prepare nanoseconds per key (0.01 sample)



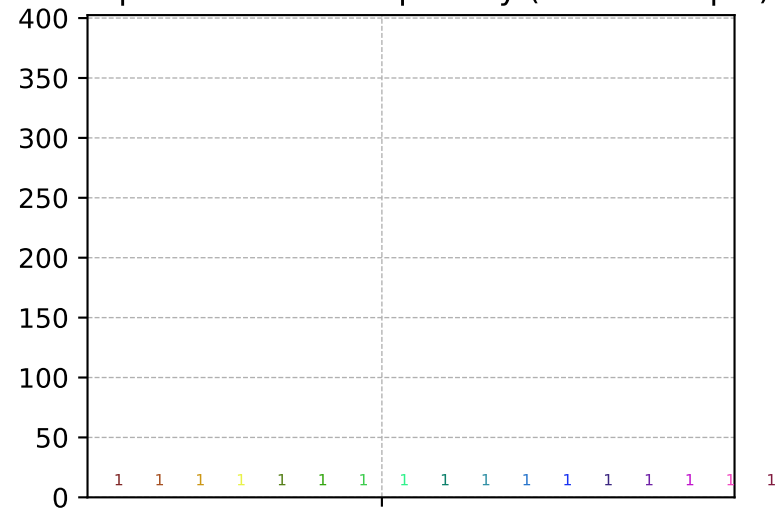
build nanoseconds per key (0.01 sample)



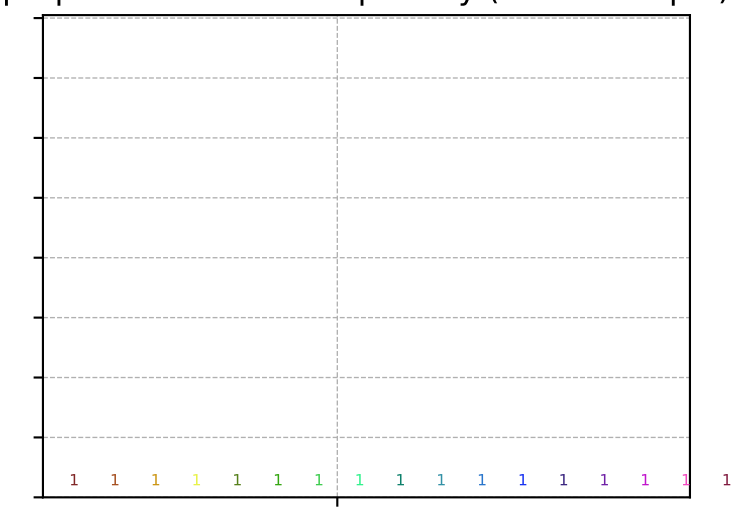
hashing nanoseconds per key (0.01 sample)



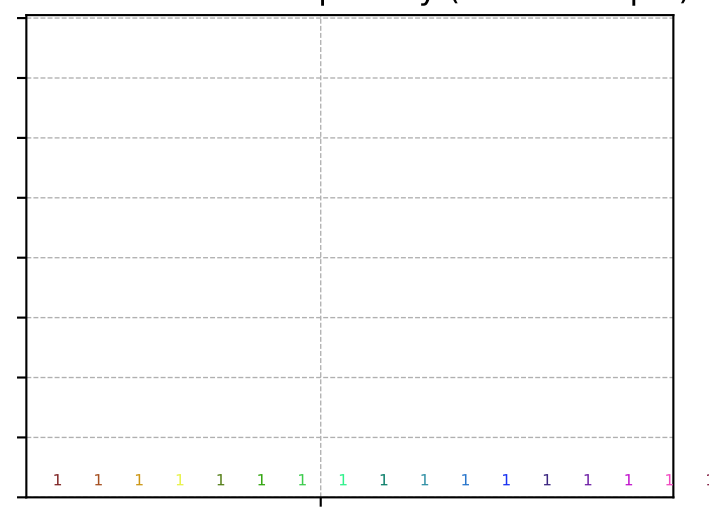
sample nanoseconds per key (0.001 sample)



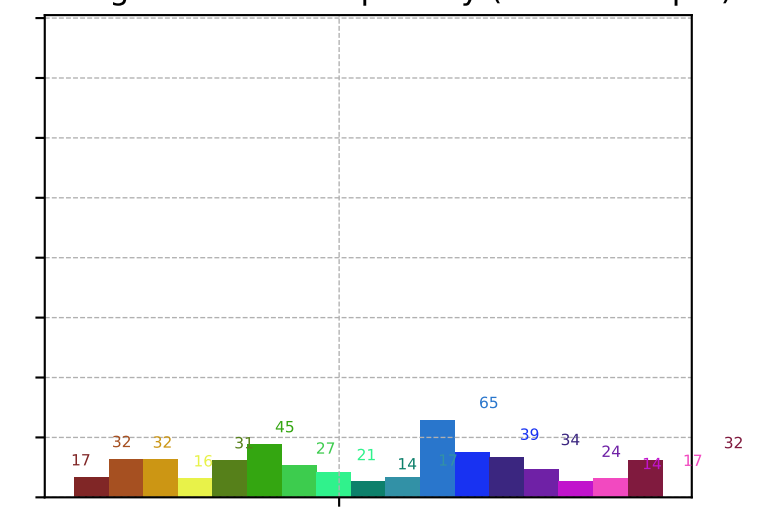
prepare nanoseconds per key (0.001 sample)



build nanoseconds per key (0.001 sample)



hashing nanoseconds per key (0.001 sample)



min_max_cutoff

min_max_cutoff

min_max_cutoff

min_max_cutoff

reduction algorithm

