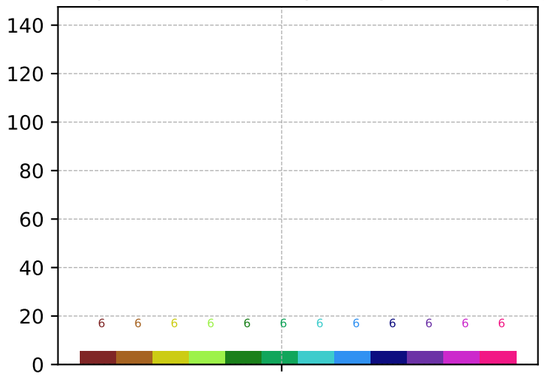
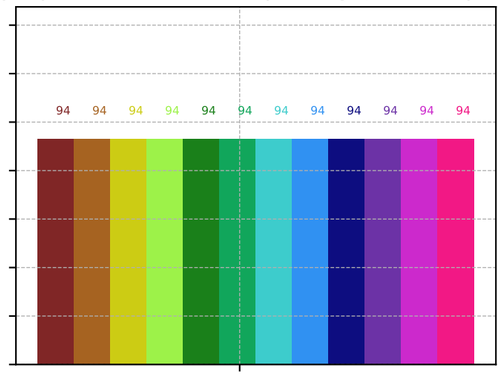
throughput on consecutive_200M_uint64 using g++

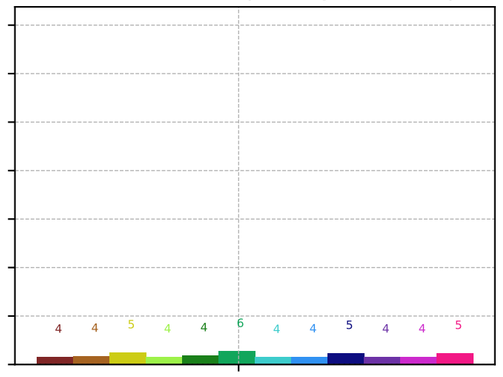
sample nanoseconds per key (1.0 sample)



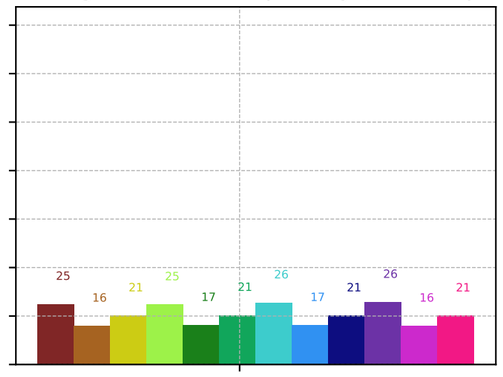
prepare nanoseconds per key (1.0 sample)



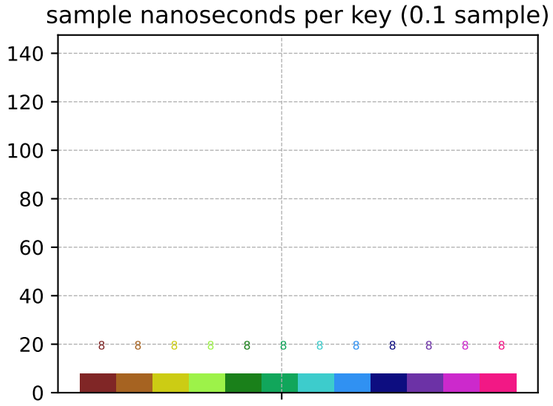
build nanoseconds per key (1.0 sample)



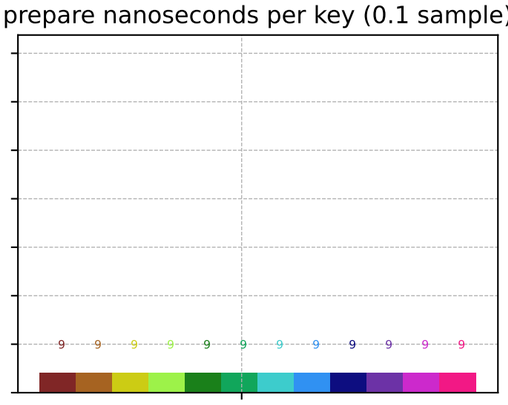
hashing nanoseconds per key (1.0 sample)



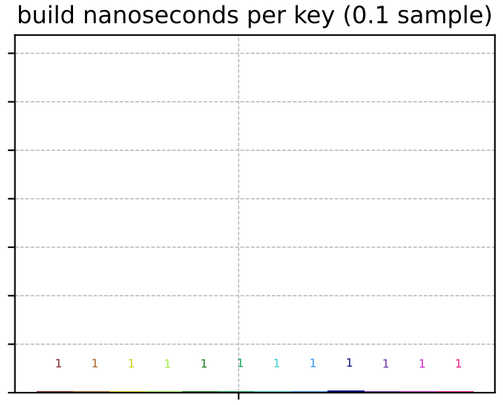
sample nanoseconds per key (0.1 sample)



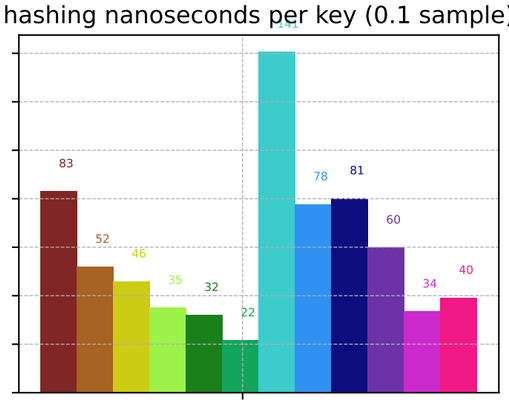
prepare nanoseconds per key (0.1 sample)



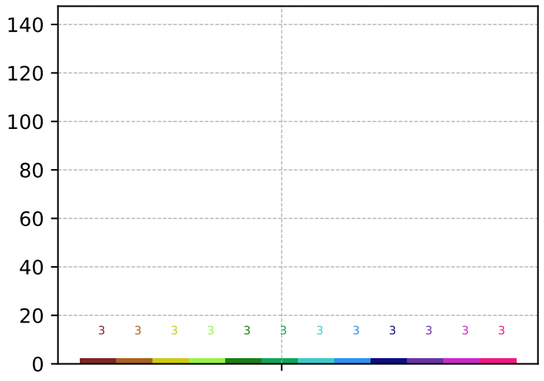
build nanoseconds per key (0.1 sample)



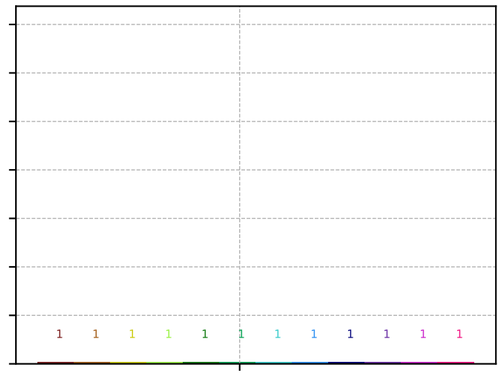
hashing nanoseconds per key (0.1 sample)



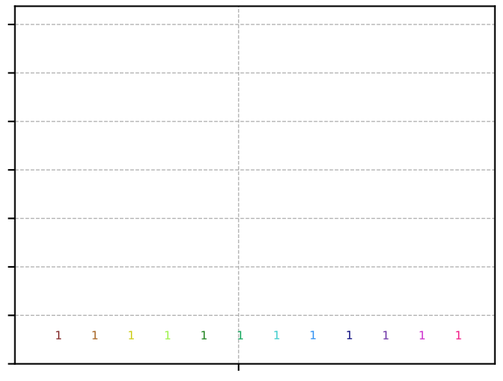
sample nanoseconds per key (0.01 sample)



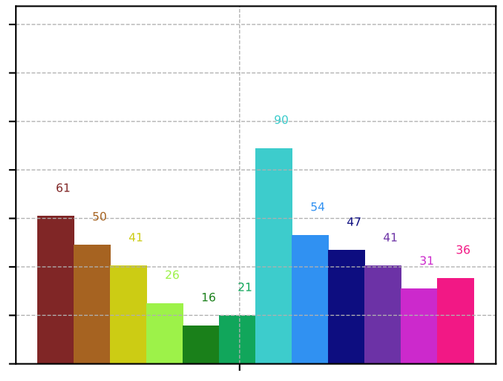
prepare nanoseconds per key (0.01 sample)



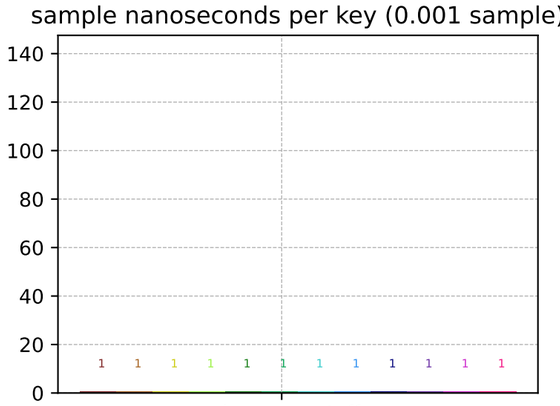
build nanoseconds per key (0.01 sample)



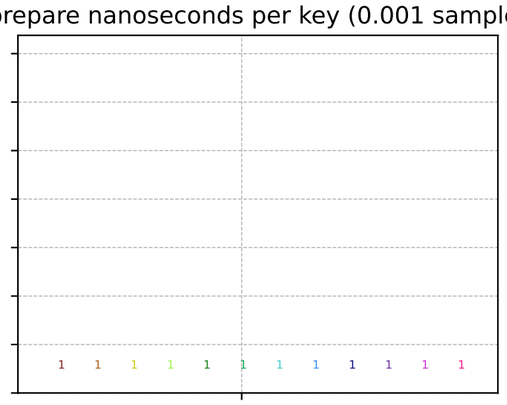
hashing nanoseconds per key (0.01 sample)



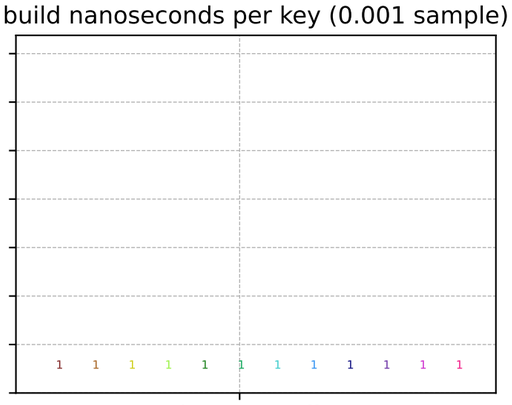
sample nanoseconds per key (0.001 sample)



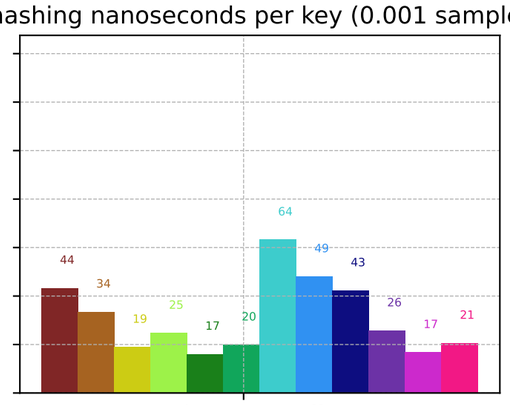
prepare nanoseconds per key (0.001 sample)



build nanoseconds per key (0.001 sample)



hashing nanoseconds per key (0.001 sample)



nanoseconds per key

reduction algorithm

pgm_hash_eps16_epsrec0
pgm_hash_eps16_epsrec1
pgm_hash_eps16_epsrec4
pgm_hash_eps256_epsrec0
pgm_hash_eps256_epsrec1
pgm_hash_eps256_epsrec4
pgm_hash_eps4_epsrec0
pgm_hash_eps4_epsrec1
pgm_hash_eps4_epsrec4
pgm_hash_eps64_epsrec0
pgm_hash_eps64_epsrec1
pgm_hash_eps64_epsrec4