throughput on gapped_1percent_200M_uint64 using clang++

ns per key

hash reduction method

■ fibo64	■ fibo64_shift60	■ fibo64_shift59	■ multadd64_rotate4	■ city64	■ xxh64	■ murmur3_128_xor
■ fibo_prime64	■ fibo64_rotate4	■ fibo_prime64_shift59	■ multadd64	■ xxh3	■ xxh3_128_city	■ city128_upp
■ mult64	■ fibo_prime64_rotate4	■ murmur3_fin64	■ multadd64_rotate5	■ tabulation_small64	■ city128_low	■ city128_xor
■ mult64_shift60	■ fibo64_rotate5	■ mult64_shift59	■ xxh3_128_low	■ tabulation_large64	■ murmur3_128_low	■ murmur3_128_city
■ mult64_rotate4	■ aqua_low	■ mult64_rotate5	■ multadd64_shift60	■ xxh3_128_upp	■ murmur3_128_upp	■ city128_city
■ fibo_prime64_shift60	■ aqua_upp	■ fibo_prime64_rotate5	■ multadd64_shift59	■ xxh3_128_xor		