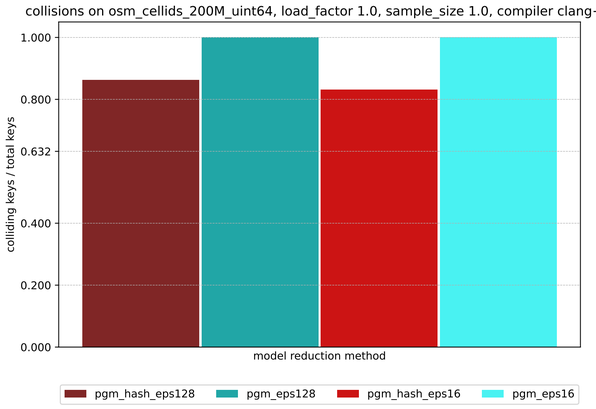
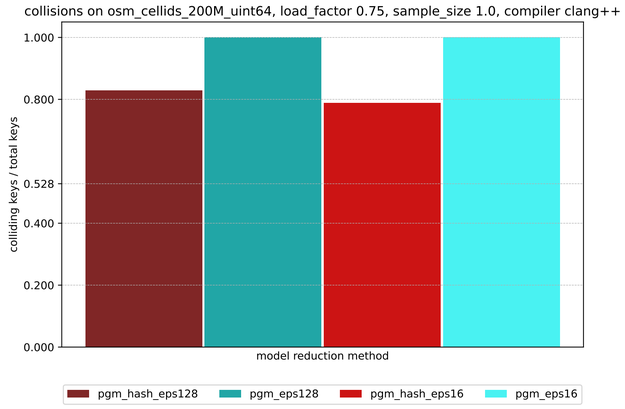
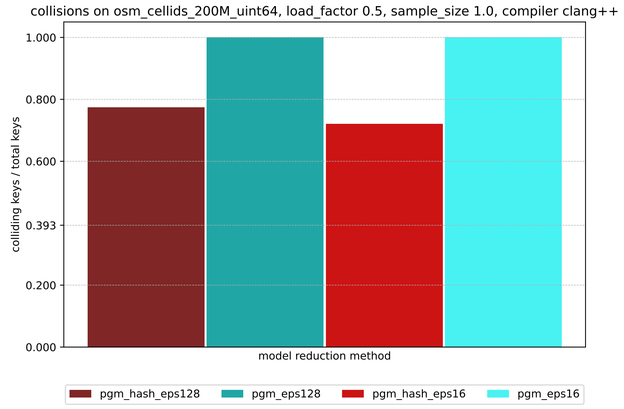
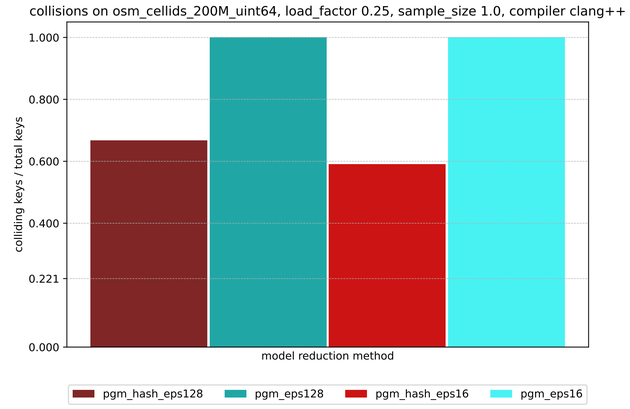
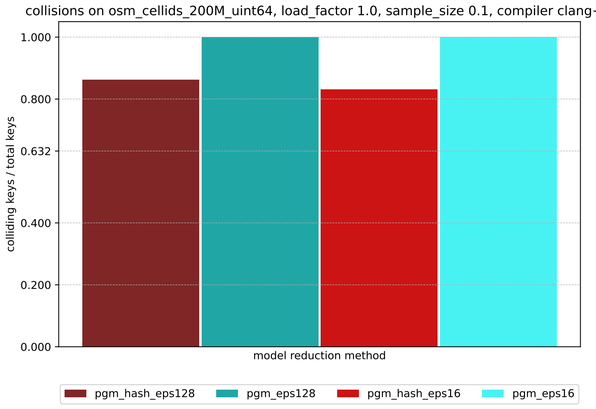
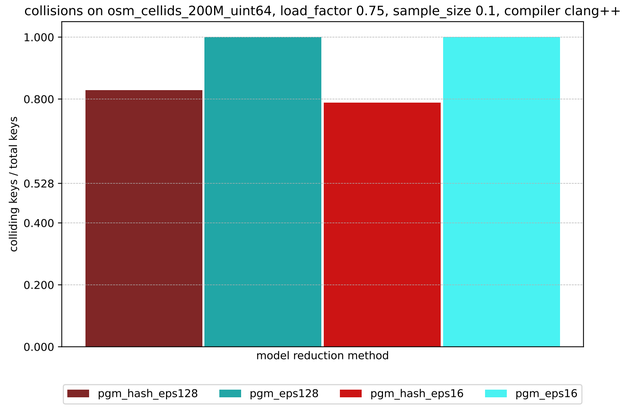

collisions on osm_cellids_200M_uint64, load_factor 1.0, sample_size 1.0, compiler clang++
colliding keys / total keys
1.000
0.800
0.632
0.400
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16

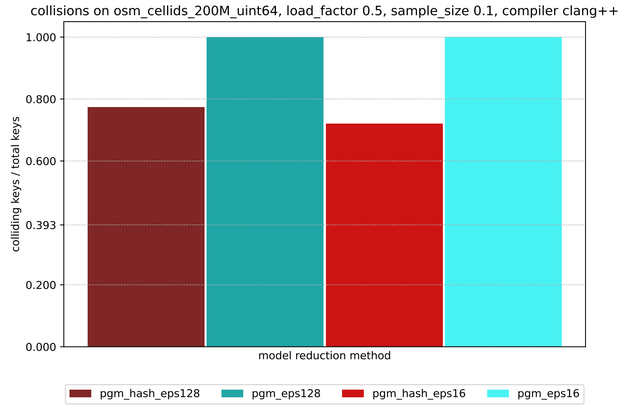

collisions on osm_cellids_200M_uint64, load_factor 0.75, sample_size 1.0, compiler clang++
colliding keys / total keys
1.000
0.800
0.528
0.400
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16

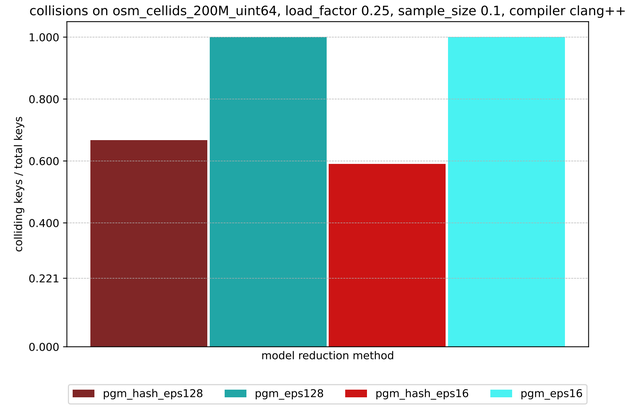

collisions on osm_cellids_200M_uint64, load_factor 0.5, sample_size 1.0, compiler clang++
colliding keys / total keys
1.000
0.800
0.600
0.393
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16

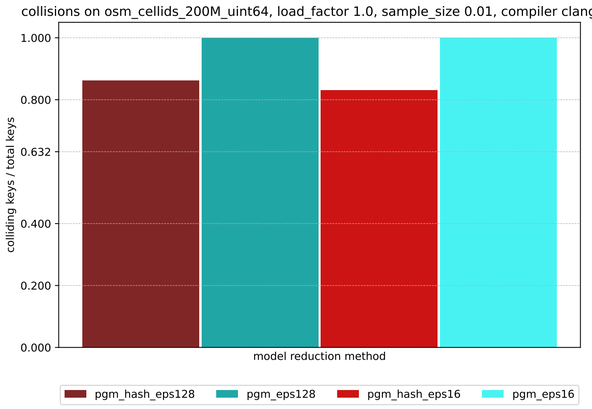

collisions on osm_cellids_200M_uint64, load_factor 0.25, sample_size 1.0, compiler clang++
colliding keys / total keys
1.000
0.800
0.600
0.400
0.221
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16

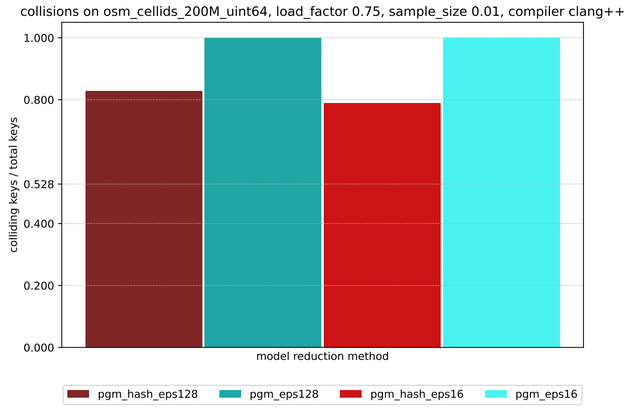

collisions on osm_cellids_200M_uint64, load_factor 1.0, sample_size 0.1, compiler clang++
colliding keys / total keys
1.000
0.800
0.632
0.400
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16

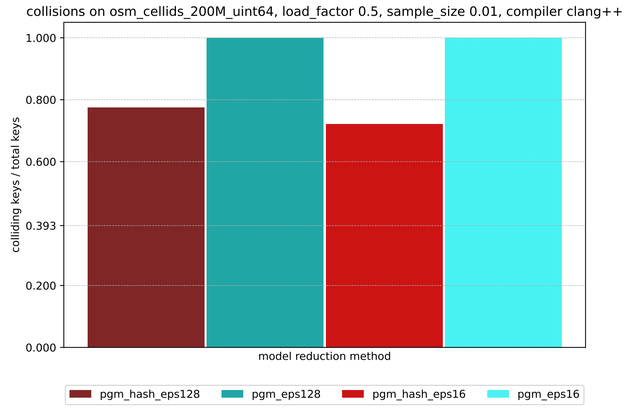

collisions on osm_cellids_200M_uint64, load_factor 0.75, sample_size 0.1, compiler clang++
colliding keys / total keys
1.000
0.800
0.528
0.400
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16

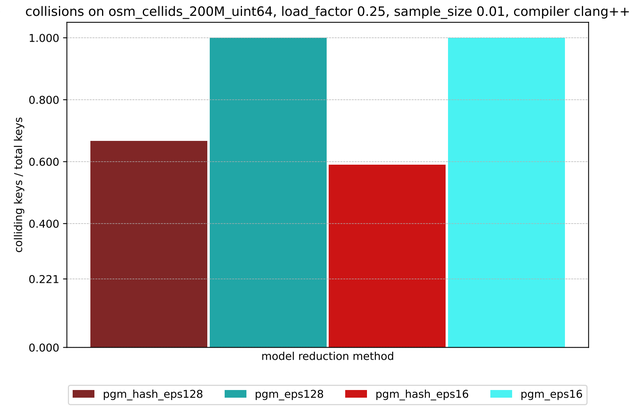

collisions on osm_cellids_200M_uint64, load_factor 0.5, sample_size 0.1, compiler clang++
colliding keys / total keys
1.000
0.800
0.600
0.393
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16

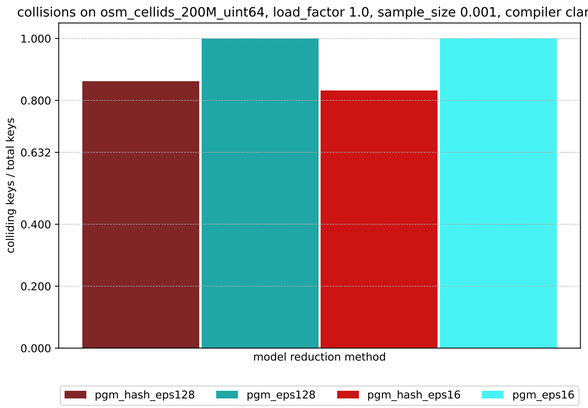

collisions on osm_cellids_200M_uint64, load_factor 0.25, sample_size 0.1, compiler clang++
colliding keys / total keys
1.000
0.800
0.600
0.400
0.221
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16

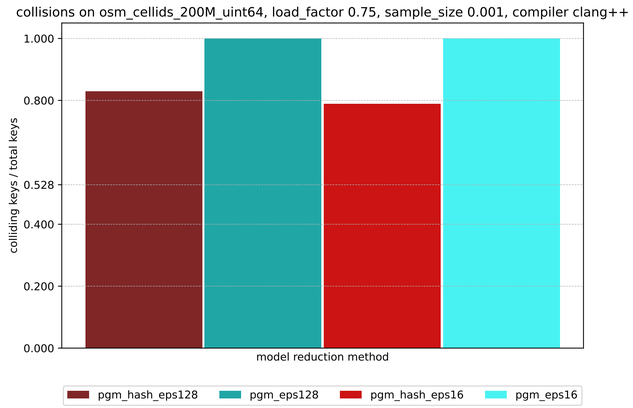

collisions on osm_cellids_200M_uint64, load_factor 1.0, sample_size 0.01, compiler clang++
colliding keys / total keys
1.000
0.800
0.632
0.400
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16

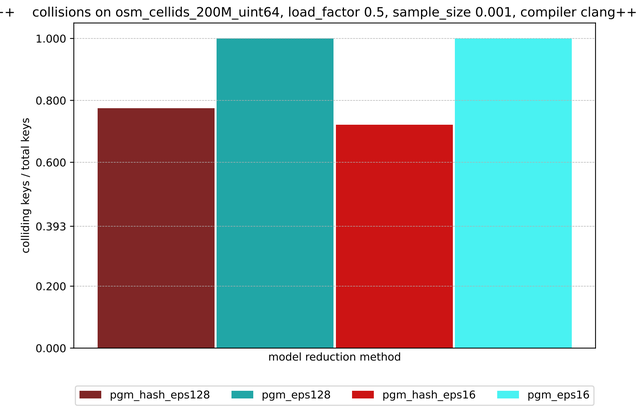

collisions on osm_cellids_200M_uint64, load_factor 0.75, sample_size 0.01, compiler clang++
colliding keys / total keys
1.000
0.800
0.528
0.400
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16

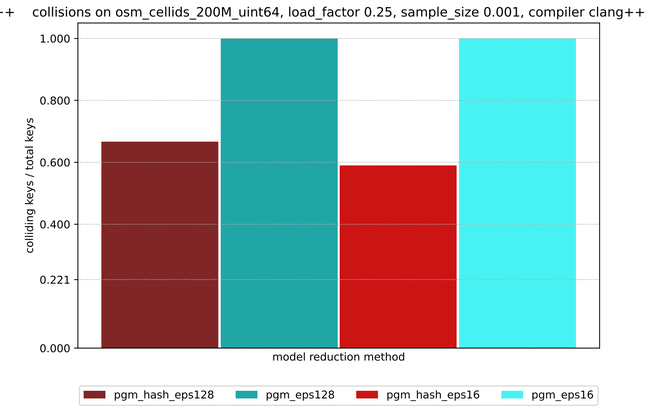

collisions on osm_cellids_200M_uint64, load_factor 0.5, sample_size 0.01, compiler clang++
colliding keys / total keys
1.000
0.800
0.600
0.393
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16


collisions on osm_cellids_200M_uint64, load_factor 0.25, sample_size 0.01, compiler clang++
colliding keys / total keys
1.000
0.800
0.600
0.400
0.221
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16


collisions on osm_cellids_200M_uint64, load_factor 1.0, sample_size 0.001, compiler clang++
colliding keys / total keys
1.000
0.800
0.632
0.400
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16


collisions on osm_cellids_200M_uint64, load_factor 0.75, sample_size 0.001, compiler clang++
colliding keys / total keys
1.000
0.800
0.528
0.400
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16


collisions on osm_cellids_200M_uint64, load_factor 0.5, sample_size 0.001, compiler clang++
colliding keys / total keys
1.000
0.800
0.600
0.393
0.200
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16


collisions on osm_cellids_200M_uint64, load_factor 0.25, sample_size 0.001, compiler clang++
colliding keys / total keys
1.000
0.800
0.600
0.400
0.221
0.000
model reduction method
pgm_hash_eps128
pgm_eps128
pgm_hash_eps16
pgm_eps16