Runtime comparison of CG and TT-solve without conversions

Matrix size (n) — Estimated runtime (FLOPs)

Solver, assumptions
- TT-solve, $O(\log(n))$, $I = 2$ and $s = 2$
- TT-solve, $O(\log(n))$, $I = 2$ xor $s = 2$
- TT-solve, all $O(\log(n))$
- CG, $z = O(n), \kappa = 10^2$
- CG, $z = O(n), \kappa = 10^{10}$
- CG, $z = O(n), \kappa = 10^{20}$