Runtime comparison of CG and TT-solution to vector conversions

Method, assumptions
- .... **TT-sol2vector, all $O(\log(n))$**
- —·—·— **TT-sol2vector, $O(\log(n))$, $s = 2$**
- ——— **CG, $z = O(n)$, $\kappa = 10^2$**
- — — — **CG, $z = O(n)$, $\kappa = 10^{10}$**
- — — — **CG, $z = O(n)$, $\kappa = 10^{20}$**

Y-axis: Estimated runtime (FLOPs)
X-axis: Matrix size (n)