Least squares for $A \in \mathbb{R}^{256 \times 20}$, $b \in \mathbb{R}^{256}$ Orthogonal 14 Gaussian Uniform Relative Difference of x in 2-Norm Rademacher 12 SRFT (real) SRFT (complex) Hadamard 10 SSE 8 6 ۔ 4 40 50 60 80 90 70 Sketch size k