

The graph illustrates the performance of six sketching methods: Orthogonal (blue), Gaussian (orange), Uniform (green), Rademacher (red), CWT (purple), and SSE (brown). The x-axis represents the Sketch Size, ranging from 100 to 700. The y-axis represents a performance metric, likely accuracy or error rate, ranging from 0 to 1.0. All methods show a sharp drop in performance around a sketch size of 500, after which they stabilize at a low level. CWT and SSE generally perform best, while Orthogonal and Gaussian perform worst.

Sketch Size	Orthogonal	Gaussian	Uniform	Rademacher	CWT	SSE
100	0.85	0.85	0.85	0.85	0.88	0.85
200	0.85	0.85	0.85	0.85	0.88	0.85
300	0.85	0.85	0.85	0.85	0.88	0.85
400	0.85	0.85	0.85	0.85	0.88	0.85
500	0.85	0.85	0.85	0.85	0.88	0.85
600	0.85	0.85	0.85	0.85	0.88	0.85
700	0.85	0.85	0.85	0.85	0.88	0.85

