Geometric Mean, $d = 6$, $Q = 50$

Legend: SA - SPARSE, LS - UNIFORM, LS - CHEBYSHEV

Left panel y-axis: e_{max}

Right panel y-axis: e_{mean}

scale $= q - d$	1	2	3	4	5	6	7
points SA $= N(q, d)$	13	85	389	1457	4865	15121	44689
points LS $= 2 \cdot N(q, d)$	26	170	778	2914	9730	30242	89378