Geometric Mean, $scale = 1$, $Q = 50$

Left panel: e_{max}^{wc} vs d

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

Right panel: e_{mean}^{wc} vs d

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

x-axis labels:
d
points SA $= N(q, d)$
points LS $= 2 \cdot N(q, d)$

d	11	21	31	41	51	61	71	81	91	100
points SA $= N(q,d)$	23	43	63	83	103	123	143	163	183	201
points LS $= 2 \cdot N(q,d)$	46	86	126	166	206	246	286	326	366	402