LRB vs RB (uniform interval check = 16, q=3, $[[3, 1, 2]]_3$)

Legend:
- $(RB(p), LRB(p))$ p-order
- $y = x$
- $\varepsilon_{RB} \approx 0.008625$

x-axis: RB error rate (1 - fidelity)
y-axis: LRB error rate (1 - fidelity)