qDRIFT error for different system sizes with $r = 1000000$

Logarithmic error ($\lg(\epsilon)$) vs Logarithmic system size ($\lg(n)$)

Legend:
- $t = 1.0$
- $t = 1.0, \Delta = 14$
- $t = 3.0$
- $t = 3.0, \Delta = 14$
- $t = 5.0$
- $t = 5.0, \Delta = 14$
- $t = 10.0$
- $t = 10.0, \Delta = 14$