Optimal time step
achieving error $\leq 2^{-24}$, $\alpha = 0.01$, $\beta = 0.1$

Legend:
- cn2
- exprb2
- exprb3
- exprb4
- rk2
- rk4
- CFL_{adv}
- CFL_{dif}

X-axis: N
Y-axis: Optimal time step