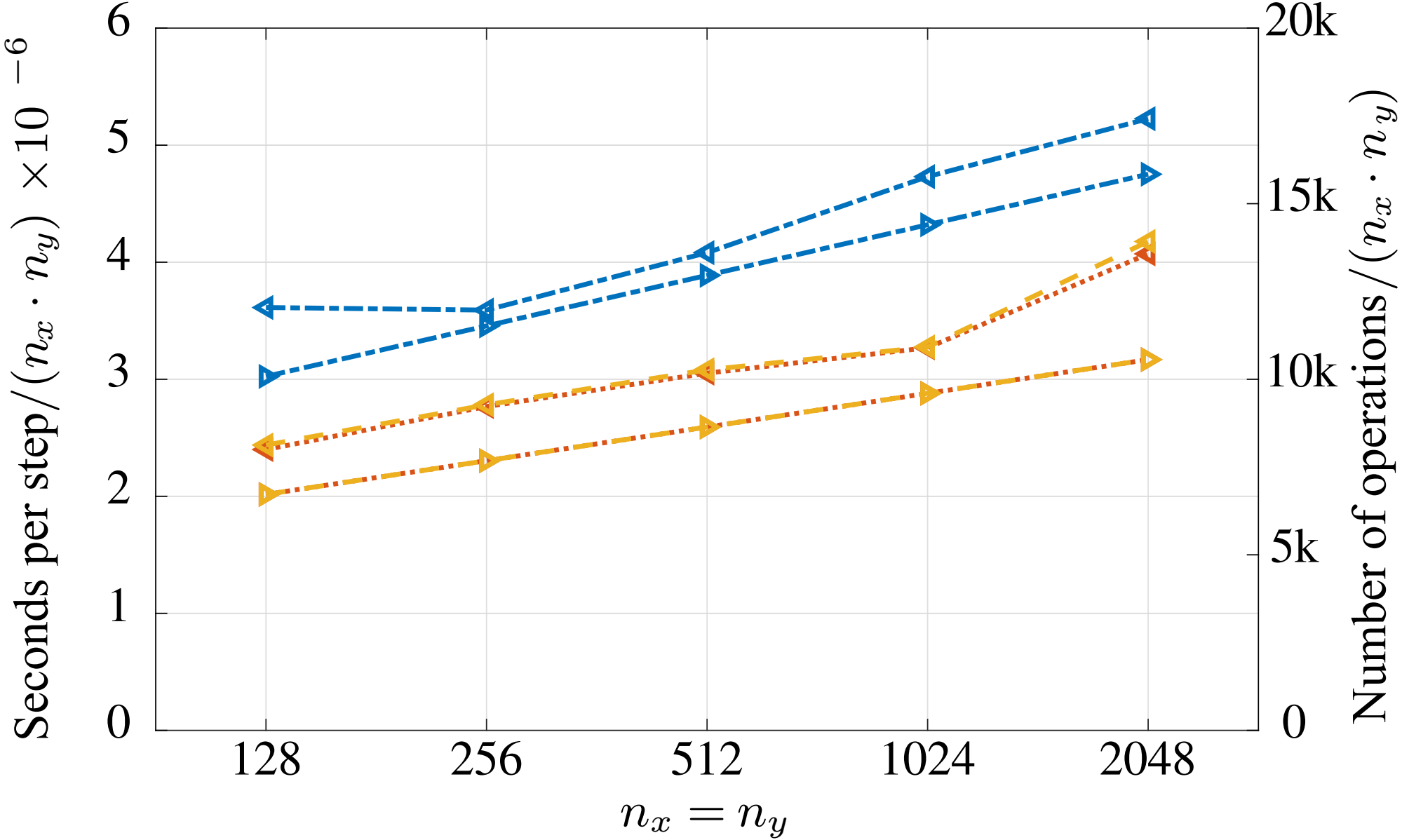
Seconds per step/$(n_x \cdot n_y)$ $\times 10^{-6}$
Number of operations/$(n_x \cdot n_y)$
$n_x = n_y$
0
1
2
3
4
5
6
0
5k
10k
15k
20k
128
256
512
1024
2048