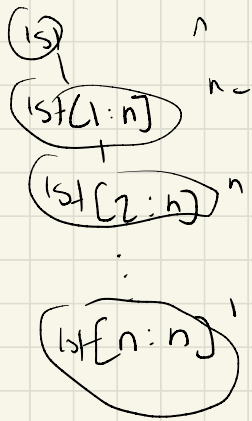
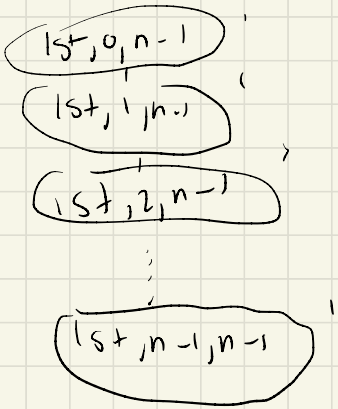
HW4

① sum_lst1: $O(n^2)$



$1+2+3+\ldots+n = \Theta(n^2)$

sum_lst2:



$1+1+1+\ldots+1 = \Theta(n)$