Yunning time:

$$n=n+(n-1)+(n-2)+\cdots+1$$

 $= \theta (n^2)$

Sum_lst (lst, 0, n-1) (1)

Sum_lst (lst,
$$\phi$$
, n-1) (1)

Sum_lst (lst, 2, n-1) (1)

Sum_lst (lst, n-1, n-1)

Yun time:

$$n = 4+t+t+\cdots+4$$

$$= 9 cn$$
the second is taster