3.2 a

$$3.2 a$$

$$Sum(i,i) = \begin{cases} li \\ li + Sum(i+1,i) \end{cases} else \\ (0,3) = l_0 + [Sum(1,3)] \\ = l_0 + l_1 + [Sum(2,3)] \end{cases}$$

$$= n + l_2 + [Sum(3,3)] \\ = n + l_3 \end{cases}$$

$$i dea is to take the flut element ont... \\ i dea is to take the flut element ont... \\ e hate
$$= n + l_3 \qquad (i,j) = Sum(i,mi) + l_m + Sum(mi,j) \qquad (mi) minally \qquad (mi) = l_1 \\ (i,j) = Sum(i,mi) + l_m + Sum(minally = need \\ to go through each element !$$$$



