Man	imum Pair wise Product
	$[2,3] \Rightarrow 2 \times 3 = 6 \rightarrow 0 \text{ out}$
Approach-	1 (Pseudo Code)
//-> fi utput// Pre times { fos n-times	nd all possible Combinations of numbers n the list. id = 0 r i: 0 -> [len(List)-1] {for j: (i+1) -> (len [List]) netant { 9 (A[i] * A[j] > prod) netant { prod = A[i] * A[j]
	return (prod.)
Time Co Space C	complemity } Same as the Combination problem

0 (n²)