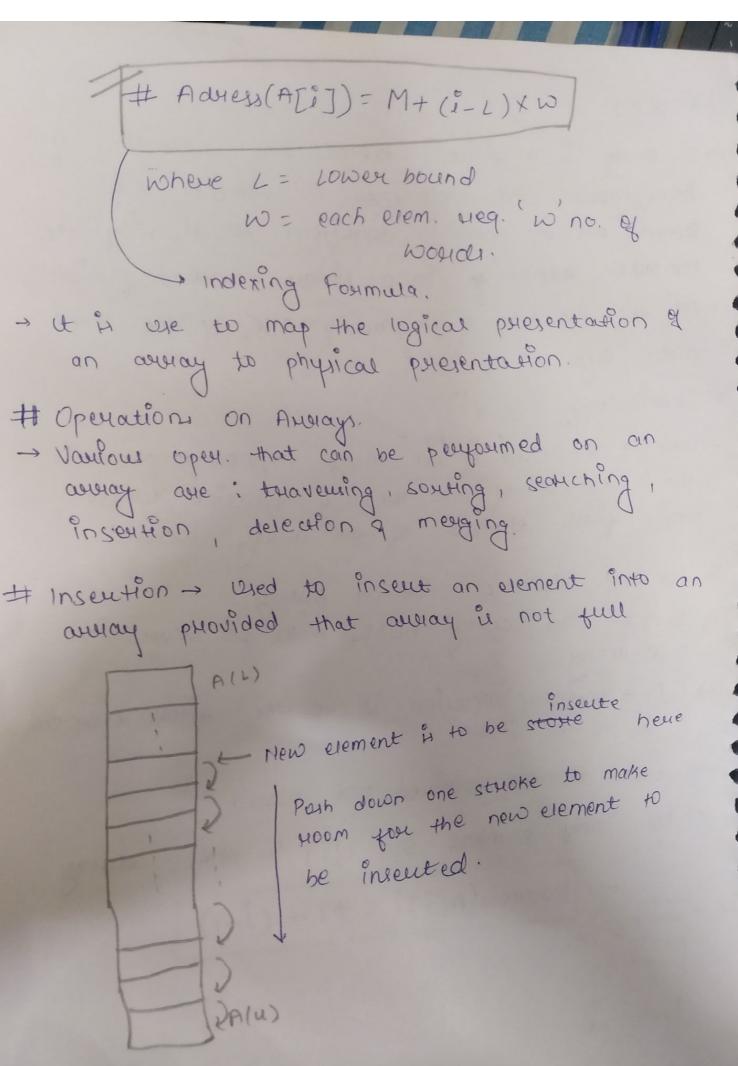
# Annays. -> Pr assay is a finite, ordered and collection of homogeneous data elements. All elements acre Storled one by one in contigous location of the computer memoring in a lineau ordered jashion. All the elements of an averay are of the some data type # ToumPrology 1) Bare - The Base of an average suppresent the is the address of the memory location where the first element of the auray located. # Memory Allocation For an Asseray. + suppose, an array A[100] is to be store in or wew orrh > M → memory location where the first element H to be stone -> Each element required one would - for any element say A[i] in the authory -> [Adomen(A[i]) = M + (i-1)



# Delection: The de element will be deleted by overwithing it with its subsequent element and this Subsequent element will then is also be deter deleted. In other world, pash the tail one StHOKE Up. Push up each + Element to be deleted element (after ) the vitricism element) by one position.