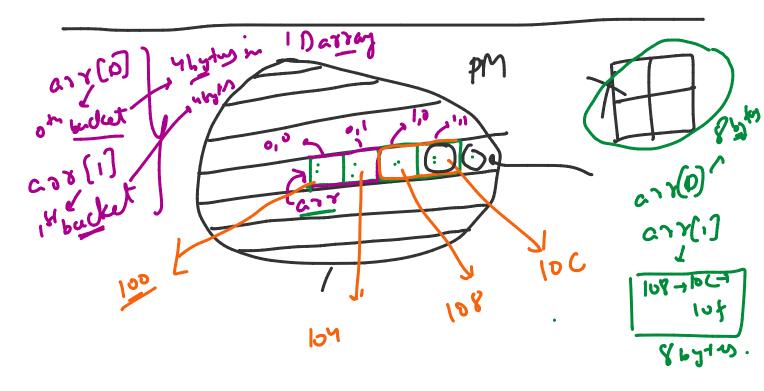
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$$arr[i] \rightarrow (arr+i)$$
 $im 2 b array$
 $(arr+ixyx asin)$
 $int arr[i] \rightarrow (arr+ixyx asin)$

int aroli) -(arr+ ix(sinot datatytu)x (colsin)) arr [i][j] = (arr+(ix4x odsib) +(jx4)) c7 [2][2] C22[1][j] * (crr 1x4x2 + 4)
(arrtiz) (M) + (cnti2)y + (arr+12) (L= c/2 1 CY=01

ifcc - C1