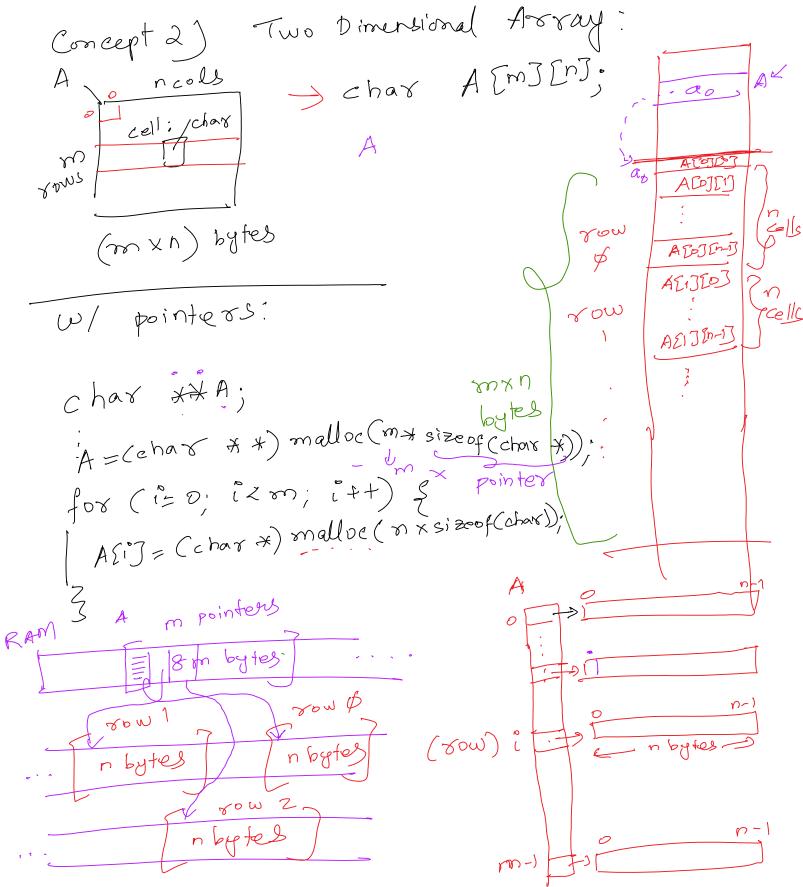
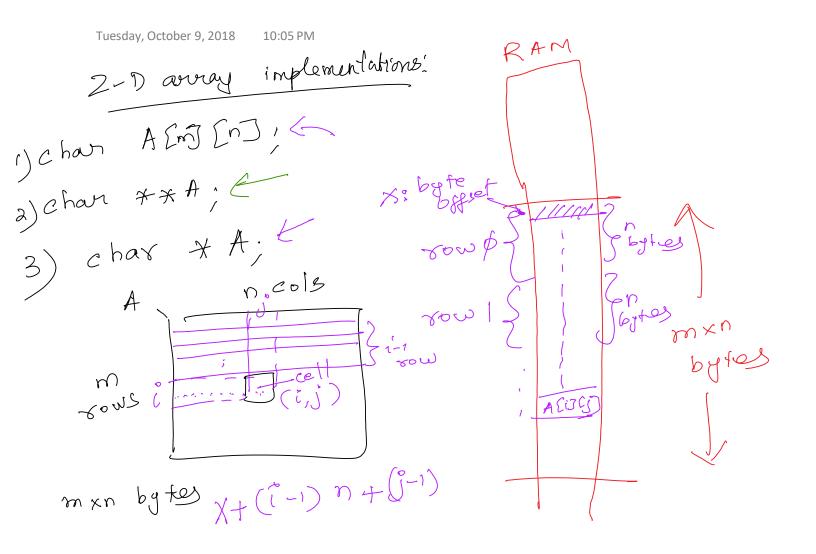


Tuesday, October 9, 2018







C pointers A FI 6 L n-1înt array A= (inf *) melloc (size of (int) * m); // init. // init. / addreed of Assert (A = == 2 (A[0]) assert (A == B(AEO3)); A Il how to access the ith element? $\mathcal{X}\left(A+\tilde{l}\right)$ $A \begin{bmatrix} \hat{1} \end{bmatrix} = =$ address of AGJ

MPI: intx; ... 1 integen MPI-serd (send-buf, send:courd, send-) type-, address mpl_Send (&(20), 1, mpl_INT... înts. int $\frac{x x}{x}$; 1/x = allocate space for nMPI_send(x, n, MPI_INT_... A: Kelementer mpi-send (& (AEi3), K, MPI-INT, ...