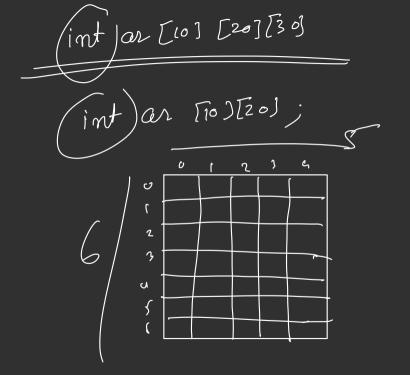
L13 (C++)
Arrays Problem Solving Returns

Recop

Memory allocation in 2D arrays Contrigous momory ar [2][3]

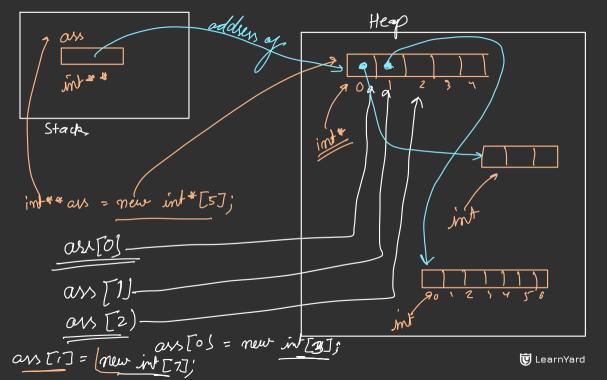


int as [10] [36] [20] as [8][120] [5]



= new int \*[10]; int \* ptr = new int [10]; = new int; int\*pls = new \_int(50); = new int #

= new int; int \* pts = new int[0]; int\*pts = new int\*; int\*pts = new int\*[10]; int \*\* ptr int as [100]; Cout Lar; LearnYard



Bring on the problems!



Given 2 matrices, multiply them.

