-! Jagged 2D Array !-

Syntar!
Declaring Army Reflecter!.

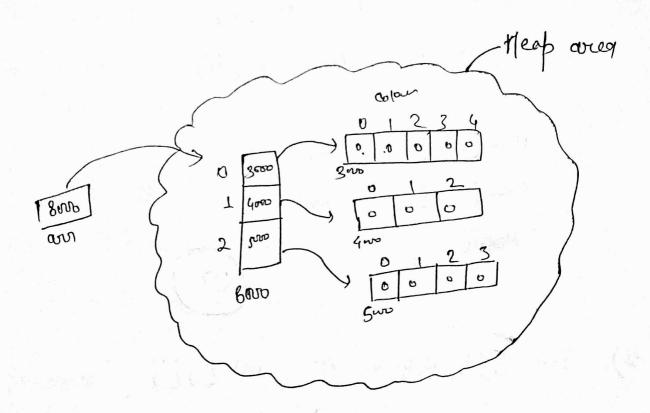
Lada type [] [] (array Ref) = new (data type)

[Pow][]

Because i't Jugged array

Declaring the actual array!

Repamble



Thirtizentian 2 Damayla

(C) [E] Ini son = now (J') +pi (

an (1) = new the [5];

1 can [2] = now Par [4];

con [0] [0] = 10;

ever [0][1] = 20;

ant (

(08)

2). Pat EJEJ ava = new Pat EJEJ & 8 10,20,303 820,403

\$40,60,80,909?;

```
3). int [][] = new int [3][];
    arn [0] = new Ent [] { 10,20,30, 403;
    arn [1] = new int [] { 20,403;
    arn [2] = new int[] {90,110,12,1203;
Input taking in Jagged Array :-
      int [] [] am = new int [3] []
         for an [o] = new int[$];
             an [1] = new int[2];
             on (2) = new int [s];
           Scanner Sc= new Scanner (fystem. In);
        for (inti=0; ican.length; itt)
             for (int J=0; J < antij.length; it)
             Sop ("enter No 1)
                ancij (j) = Sciner HAKI;
```