Initializing A Rectangular 2D Array
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1. int [][] arr=new int[2][3];
   arr[0][0]=10;
   arr[0][1]=20;
   arr[0][2]=30;
   arr[1][0]=40;
   arr[1][1]=50;
   arr[1][2]=60;

2. int [ ][ ] arr=new int[ ][ ]{ {10,20,30},{40,50,60}};

3. int [ ] [ ] arr={{10,20,30},{40,50,60}};

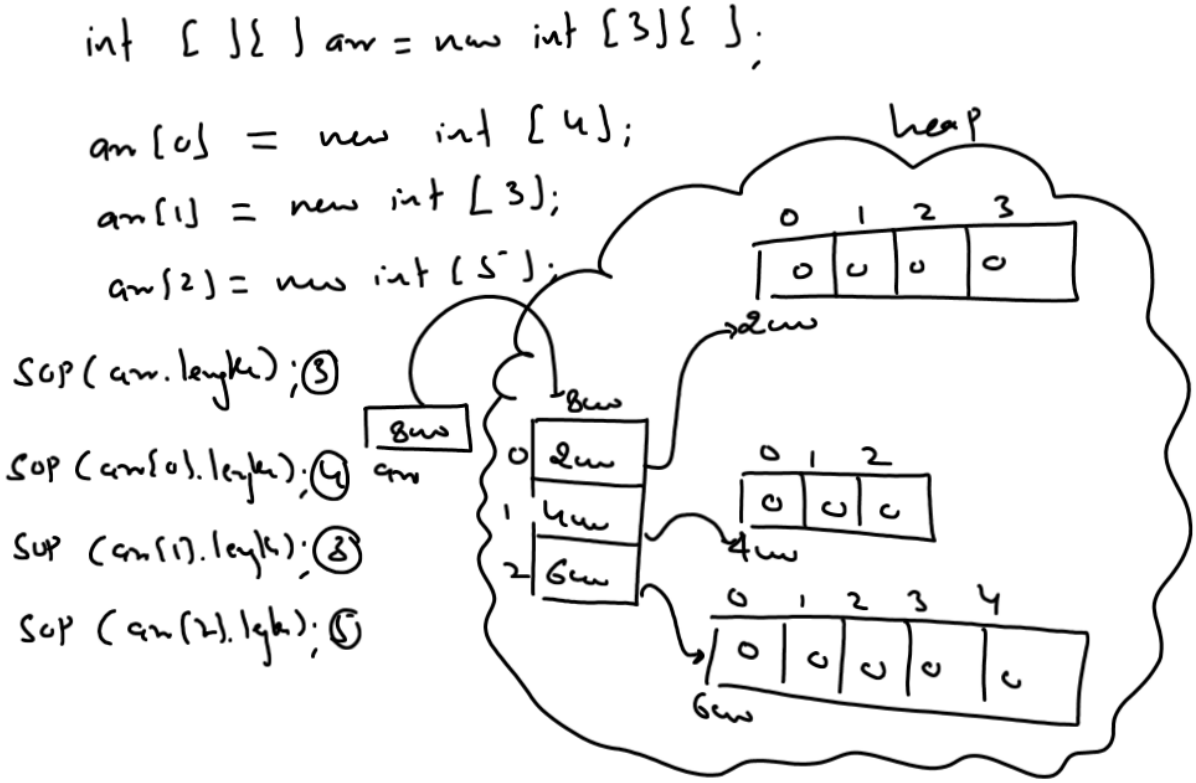
Creating Jagged Array

① Creating Ref

<data type> [ ][ ]<ref> = new <data type>[row]
[ ];

② Creating actual array

<ref>[row_index] = new <data type>[size];



WAP to calc and print the average sale made by every salesman of the company. Number of salesman , their number of sales and their sale values are to be accepted from the user

SAMPLE OUTPUT
==========
How many salesmen ?
4
How many sales by salesman 1 ?
3
Enter sale values:
20
5
12
How many sales by salesman 2?
5
Enter sale values:
40
2
11
34
1

How many sales by salesman 3?
2

Enter sale values:
60
12

How many sales by salesman 4?
3
Enter sale values:
30
15
40

Avg sale of salesman 1:___
Avg sale of salesman 2:___
Avg sale of salesman 3:___
Avg sale of salesman 4:___

Qn2: Find out the best salesman