Write a Java program to find the row, column position of a specified number (row, column position) in a given 2-dimensional array

```
importjava.util.*;
publicclassabc{

publicstaticvoidmain(String[]args){
intnums[][]={{12,20,30,40},
{15,25,35,45},

{24,29,39,51},
{35,30,39,50},
{50,60,75,72}};

        int rows =5;
        intsearch_element=39;
intans[]=Saddleback(nums, rows -1,0,search_element);
System.out.println("Position of "+search_element+" in the matrix is
("+ans[0]+","+ans[1]+")");
}
privatestaticint[]Saddleback(intnums[][],int row,int col,intsearch_element){

//numsay to store the row and column of the searched element
intelement_pos[]={-1,-1};
if(row <0|| col >=nums[row].length){
returnelement_pos;
}
if(nums[row][col]==search_element){
element_pos[0]= row;
element_pos[1]= col;
returnelement_pos;
}
elseif(nums[row][col]>search_element){
returnSaddleback(nums, row -1, col,search_element);
}
returnSaddleback(nums, row, col +1,search_element);
}

}
```

Sample Output:

```
Position of 39 in the matrix is (3,2)
```