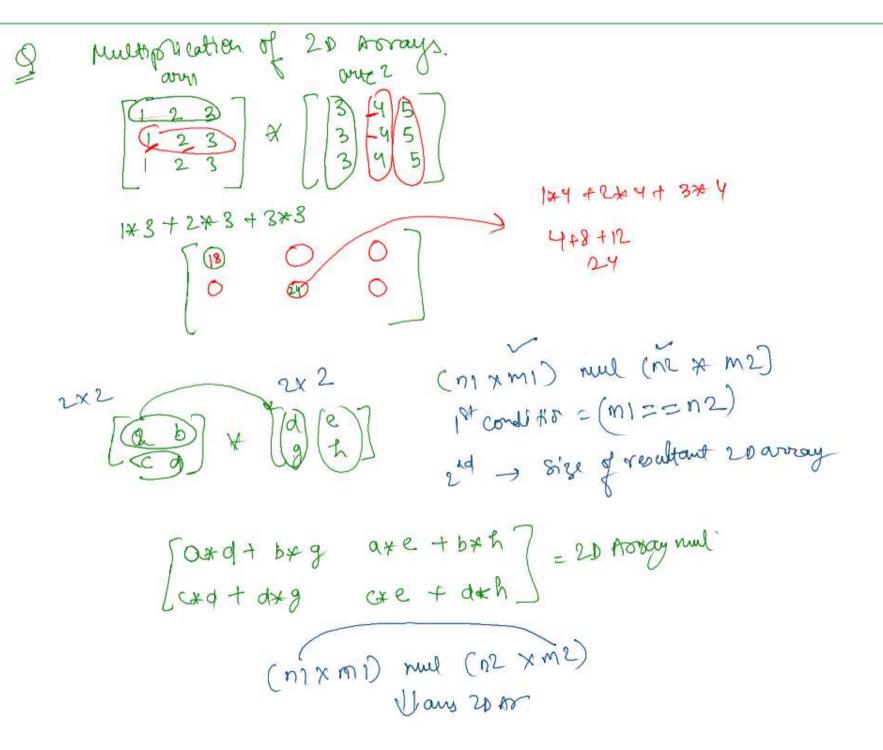
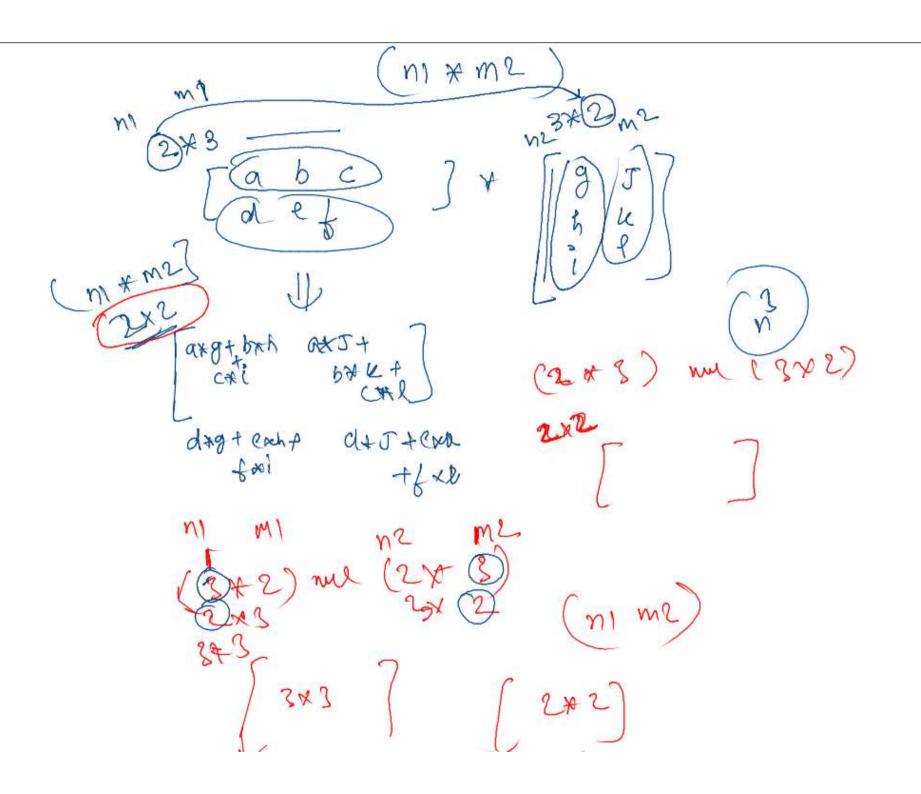
```
m2
    if(n1!=n2 || m1!=m2){
       System.out.print("Not Same");
    }else{
       boolean isSame = isSameArray(arr1,arr2);
        if(isSame){
            System.out.println("Same");
       }else{
            System.out.println("Not Same");
    /* Enter your code here. Read input from STDIN, Print output to STDOUT. Your class
public static boolean isSameArray(int[][] arr1 , int[][] arr2){
    for(int i=0;i<arr1.length;i++){
       for(int j=0;j<arr1[0].length;j++){
            if(arr1[i][j] != arr2[i][j]){
                return false;
    return true;
```

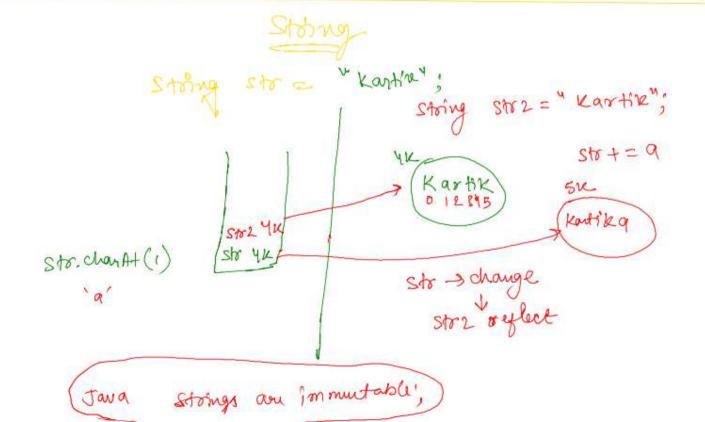
```
Scanner scn = new Scanner(System.in);
int n1= scn.nextInt();
int ml = scn.nextInt();
int[][] arr1 = new int[n1][m1];
for(int i=0;i<n1;i++){
    for(int j=0;j<m1;j++){
        arr1[i][j]= scn.nextInt();
int n2= scn.nextInt();
int m2 = scn.nextInt();
int[][] arr2 = new int[n2][m2];
for(int i=0;i<n2;i++){
    for(int j=0;j<m2;j++){
        arr2[i][j]= scn.nextInt();
if(n1!=n2 || m1!=m2){
    System.out.print("-1");
}else{
    for(int i =0;i<n1;i++){
        for(int j=0;j<m1;j++){
            System.out.print(arr1[i][j]+arr2[i][j]+" ");
        System.out.println();
/* Enter your code here. Read input from STDIN. Print output to STDOUT. Your
```





```
if(m1!=n2){
    System.out.print("-1");
}else{
  int[][] ans = new int[n1][m2];
                                an 1[0] [2] * [m2 [0][1]
  for(int i=0;i<n1;i++){
       for(int j =0;j<m2;j++){
           int sum =0;
           for(int k =0 ;k<m1;k++){
               sum +=arr1[i][k] * arr2[k][j];
           ans[i][j]= sum;
    for(int i=0;i<ans.length;i++){
       for(int j=0;j<ans[0].length;j++){
           System.out.print(ans[i][j]+" ");
       System.out.println();
                                      Sum= 814
```

/\* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class



```
Storng S2 = "hello"

Storng S3 = new Storng ("hello");
                                                                    hello
tome
      compare only addresses
             SI. equals (S3) -> first adolers
True True Content
             public static void main(String[] args) {
                 Scanner scn = new Scanner(System.in);
                 String str = scn.nextLine();
                 for(int i=0;i<str.length();i++){</pre>
                     System.out.println(str.charAt(i));
                 /* Enter your code here. Read input from STDIN. Prin
```