Implement a program on 2D array & strings functions.

```
1}
class Testarray3{
public static void main(String args[]){
int arr[][]=\{\{1,2,3\},\{2,4,5\},\{4,4,5\}\};
for(int i=0; i<3; i++){
 for(int j=0; j<3; j++){
   System.out.print(arr[i][j]+" ");
 }
 System.out.println();
}}
Output:
123
245
4 4 5
```

```
C:\Windows\System32\cmd.e × + \
Microsoft Windows [Version 10.0.22621.2428]
(c) Microsoft Corporation. All rights reserved.

C:\Users\karti\OneDrive\Desktop\dlca>javac Testarray3.java

C:\Users\karti\OneDrive\Desktop\dlca>java Testarray3.java

1 2 3
2 4 5
4 4 5

C:\Users\karti\OneDrive\Desktop\dlca>

C:\Users\karti\OneDrive\Desktop\dlca>
```

```
class StringExample{
public static void main(String args[]){
String s1="java";
char ch[]={'s','t','r','i','n','g','s'};
String s2=new String(ch);
String s3=new String("example");
System.out.println(s2);
System.out.println(s3);
}}
Output:
strings
example
```

C:\Users\karti\OneDrive\Desktop\dlca>javac SecJavaProgram.java

C:\Users\karti\OneDrive\Desktop\dlca>java SecJavaProgram.java saturday

C:\Users\karti\OneDrive\Desktop\dlca>