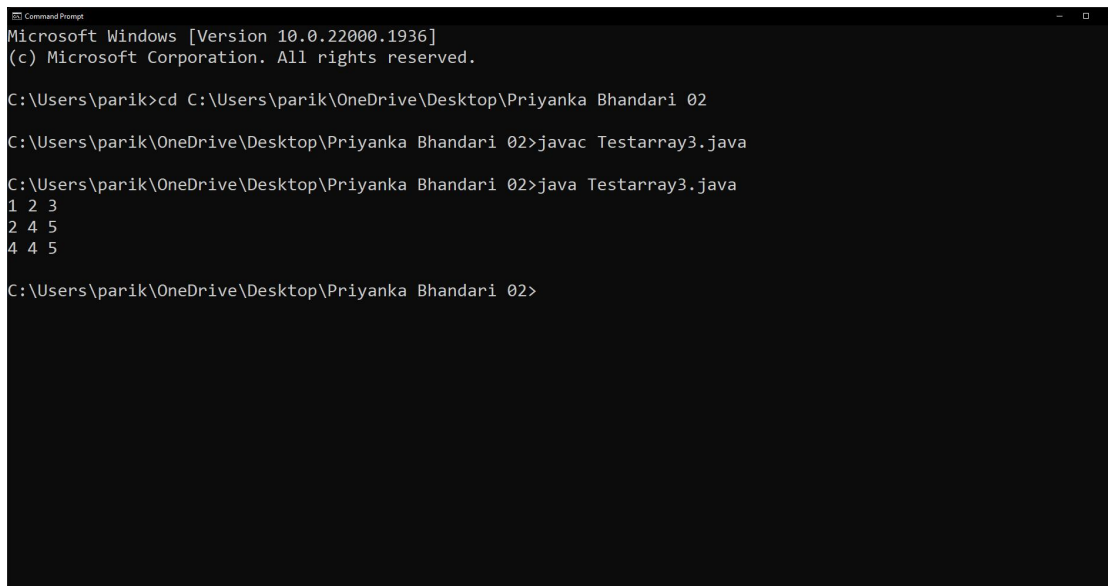


Implement a program on 2D array & strings functions.

1} 2D Array

```
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();  
  
}  
  
}  
  
}
```

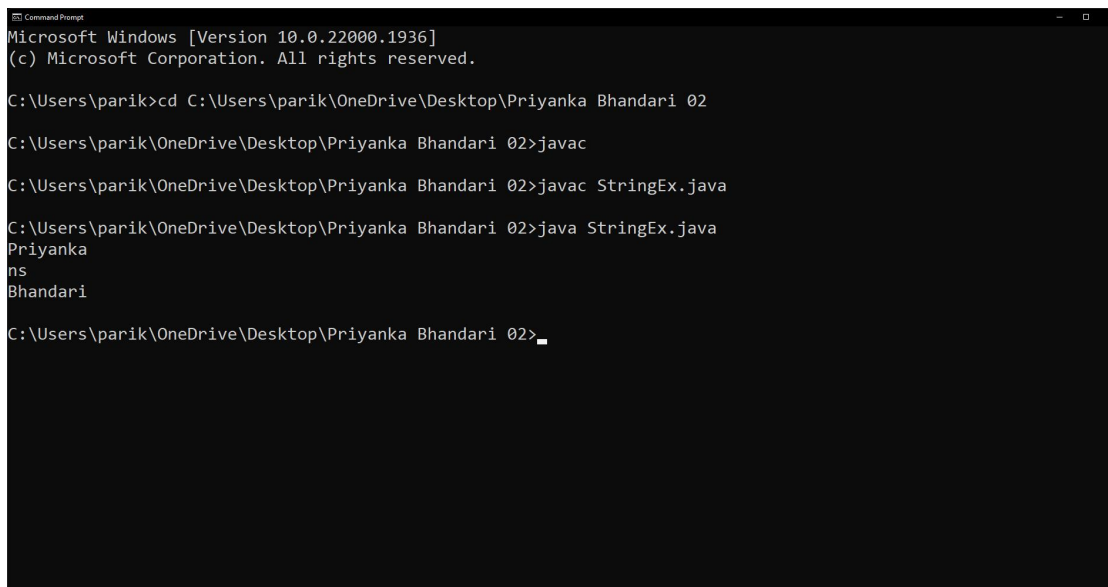


```
Microsoft Windows [Version 10.0.22000.1936]  
(c) Microsoft Corporation. All rights reserved.  
  
C:\Users\parik>cd C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02  
C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>javac Testarray3.java  
C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>java Testarray3.java  
1 2 3  
2 4 5  
4 4 5  
C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>
```

2)String

```
class StringEx
```

```
{  
  
    public static void main(String args[])  
  
    {  
  
        String a="Priyanka";  
  
        char ch[]={'n','s'};  
  
        String b=new String(ch);  
  
        String c=new String("Bhandari");  
  
        System.out.println(a);  
  
        System.out.println(b);  
  
        System.out.println(c);  
  
    }  
}
```



```
Microsoft Windows [Version 10.0.22000.1936]  
(c) Microsoft Corporation. All rights reserved.  
  
C:\Users\parik>cd C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02  
  
C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>javac  
  
C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>javac StringEx.java  
  
C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>java StringEx.java  
Priyanka  
ns  
Bhandari  
  
C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>_
```

