Matrixaddition:-

```java
public class matrixaddition{
public static void main(String args[]){
  int a[][]={{1,3,4},{2,4,3},{3,4,5}};
  int b[][]={{1,3,4},{2,4,3},{1,2,4}};

int c[][]=new int[3][3];

for(int i=0;i<3;i++)
{
for(int j=0;j<3;j++)
{
c[i][j]=a[i][j]+b[i][j];
System.out.print(c[i][j]+" ");
}
System.out.println();
}
}
}
```

Output:-

```
C:\Users\vijen\Desktop\java codes>javac matrixaddition.java

C:\Users\vijen\Desktop\java codes>java matrixaddition.java
2 6 8
4 8 6
4 6 9
```