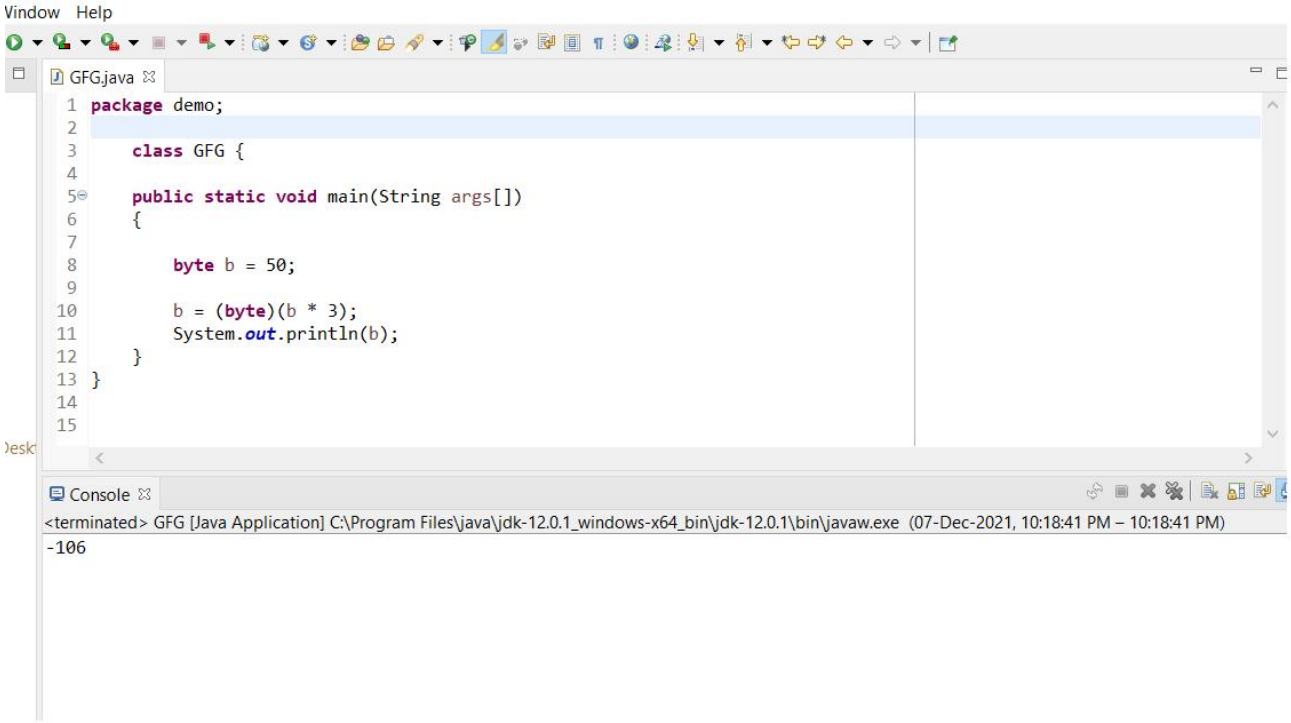
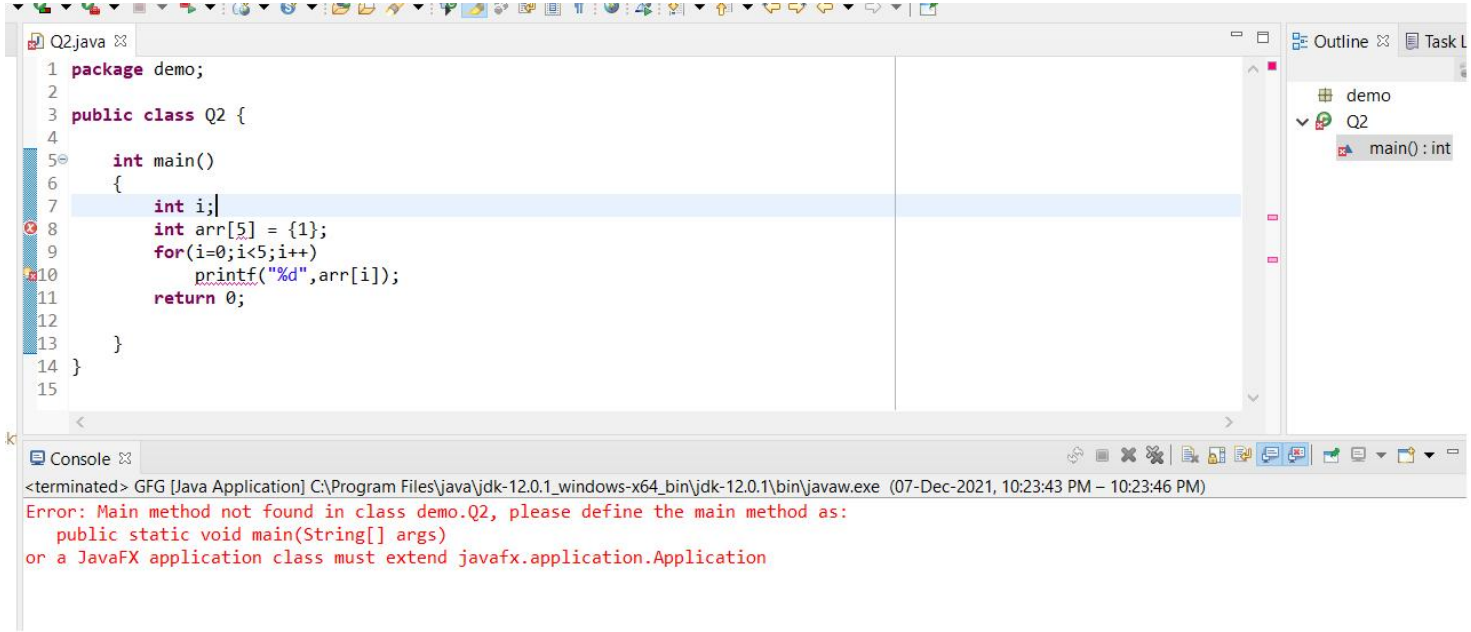
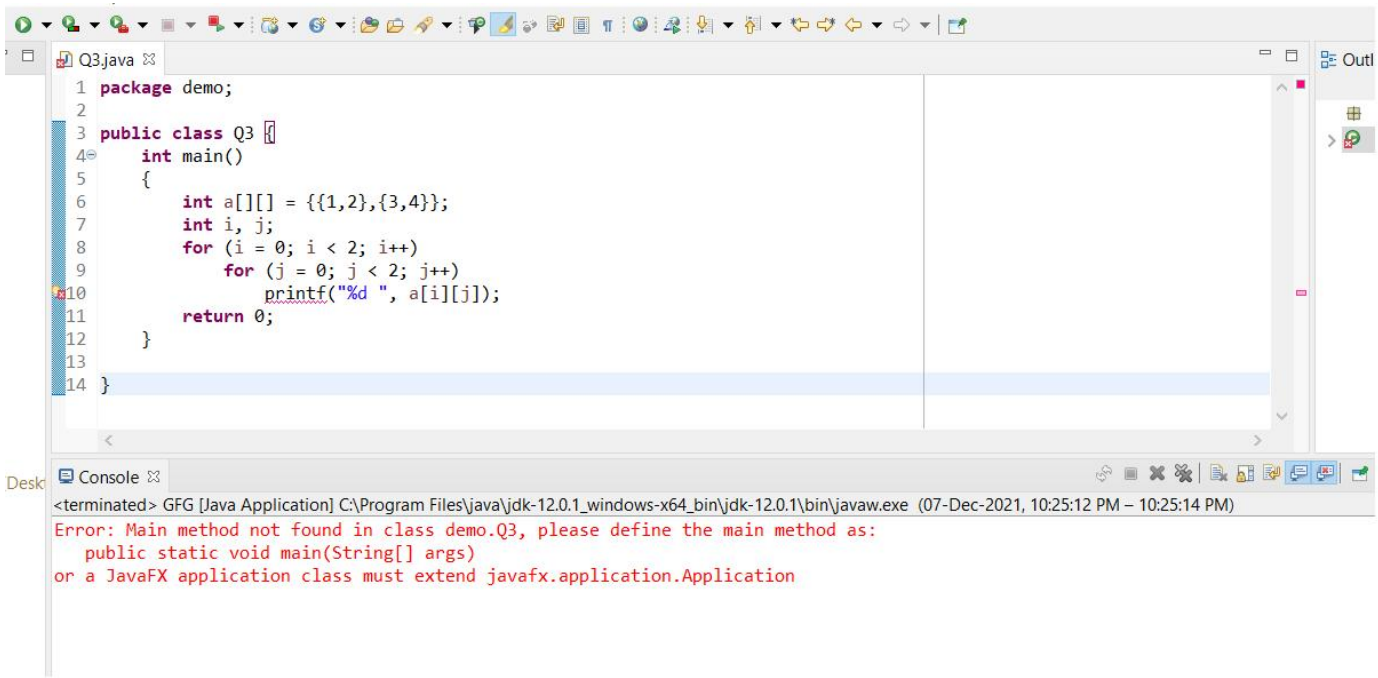
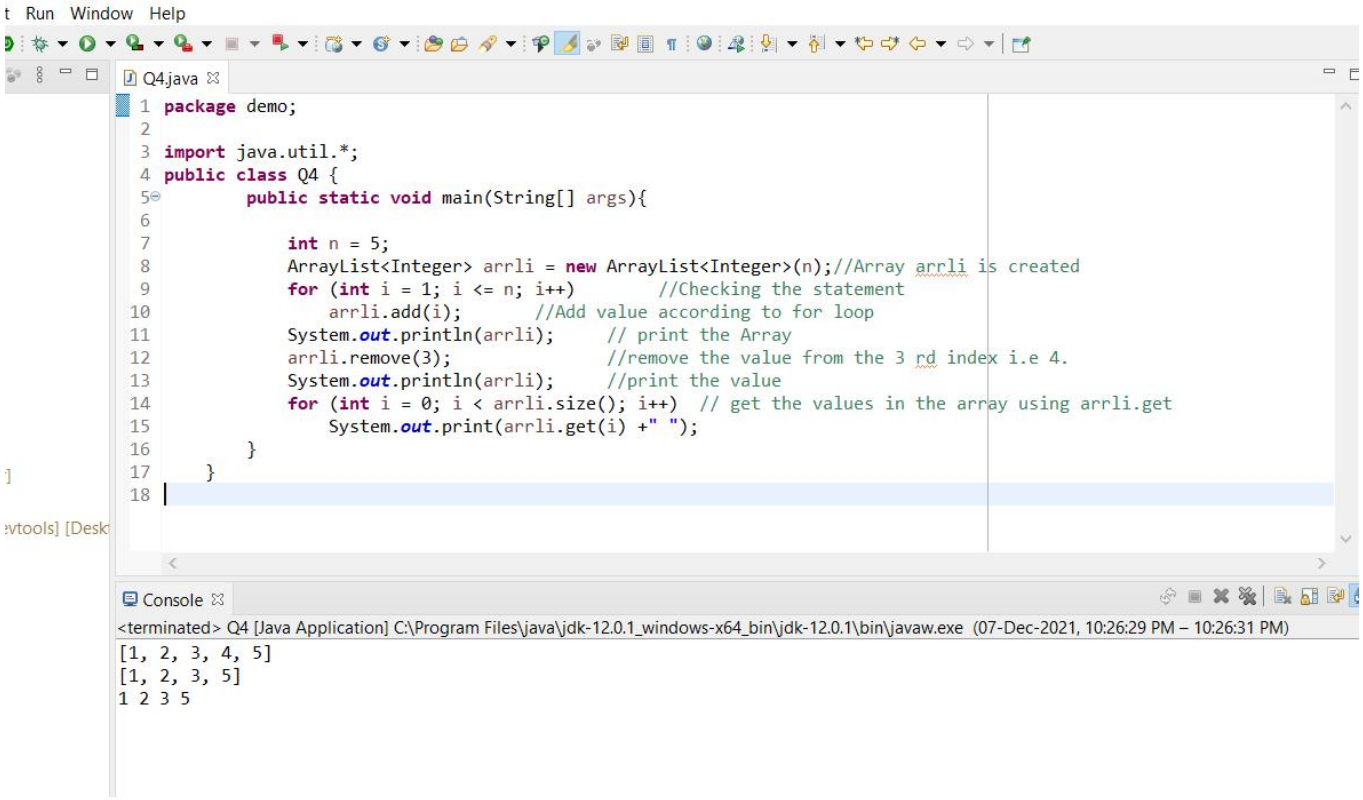
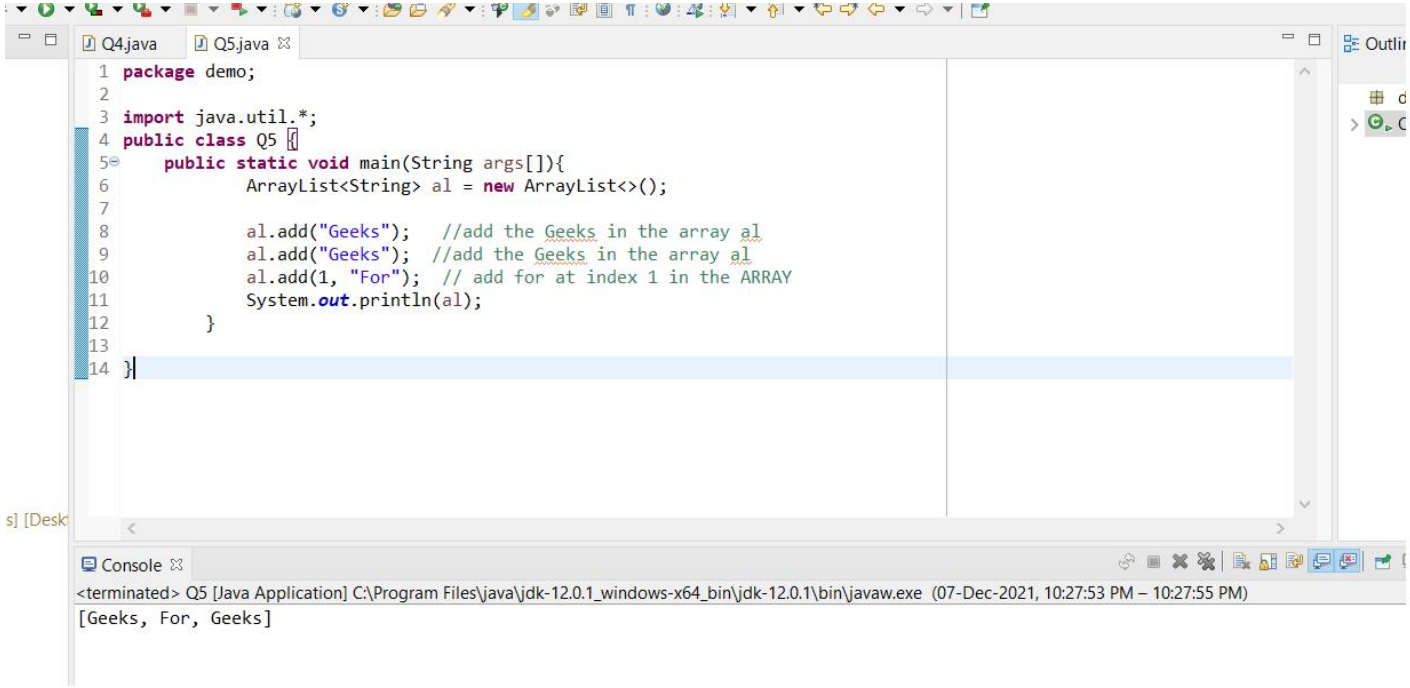

Vindow Help
GFG.java
1 package demo;
2
3 class GFG {
4
5 public static void main(String args[])
6 {
7
8 byte b = 50;
9
10 b = (byte)(b * 3);
11 System.out.println(b);
12 }
13 }
14
15
Console
<terminated> GFG [Java Application] C:\Program Files\java\jdk-12.0.1_windows-x64_bin\jdk-12.0.1\bin\javaw.exe (07-Dec-2021, 10:18:41 PM – 10:18:41 PM)
-106


Q2.java
1 package demo;
2
3 public class Q2 {
4
5 int main()
6 {
7 int i;
8 int arr[5] = {1};
9 for(i=0;i<5;i++)
10 printf("%d",arr[i]);
11 return 0;
12
13 }
14 }
15
Outline
Task L
demo
Q2
main() : int
Console
<terminated> GFG [Java Application] C:\Program Files\java\jdk-12.0.1_windows-x64_bin\jdk-12.0.1\bin\javaw.exe (07-Dec-2021, 10:23:43 PM – 10:23:46 PM)
Error: Main method not found in class demo.Q2, please define the main method as:
public static void main(String[] args)
or a JavaFX application class must extend javafx.application.Application


Q3.java
1 package demo;
2
3 public class Q3 {
4 int main()
5 {
6 int a[][] = {{1,2},{3,4}};
7 int i, j;
8 for (i = 0; i < 2; i++)
9 for (j = 0; j < 2; j++)
10 printf("%d ", a[i][j]);
11 return 0;
12 }
13
14 }
Outl
Console
<terminated> GFG [Java Application] C:\Program Files\java\jdk-12.0.1_windows-x64_bin\jdk-12.0.1\bin\javaw.exe (07-Dec-2021, 10:25:12 PM – 10:25:14 PM)
Error: Main method not found in class demo.Q3, please define the main method as:
public static void main(String[] args)
or a JavaFX application class must extend javafx.application.Application


t Run Window Help
Q4.java
1 package demo;
2
3 import java.util.*;
4 public class Q4 {
5 public static void main(String[] args){
6
7 int n = 5;
8 ArrayList<Integer> arrli = new ArrayList<Integer>(n);//Array arrli is created
9 for (int i = 1; i <= n; i++) //Checking the statement
10 arrli.add(i); //Add value according to for loop
11 System.out.println(arrli); // print the Array
12 arrli.remove(3); //remove the value from the 3 rd index i.e 4.
13 System.out.println(arrli); //print the value
14 for (int i = 0; i < arrli.size(); i++) // get the values in the array using arrli.get
15 System.out.print(arrli.get(i) +" ");
16 }
17 }
18
Console
<terminated> Q4 [Java Application] C:\Program Files\java\jdk-12.0.1_windows-x64_bin\jdk-12.0.1\bin\javaw.exe (07-Dec-2021, 10:26:29 PM – 10:26:31 PM)
[1, 2, 3, 4, 5]
[1, 2, 3, 5]
1 2 3 5


Q4.java
Q5.java
1 package demo;
2
3 import java.util.*;
4 public class Q5 {
5 public static void main(String args[]){
6 ArrayList<String> al = new ArrayList<>();
7
8 al.add("Geeks"); //add the Geeks in the array al
9 al.add("Geeks"); //add the Geeks in the array al
10 al.add(1, "For"); // add for at index 1 in the ARRAY
11 System.out.println(al);
12 }
13
14 }
Console
<terminated> Q5 [Java Application] C:\Program Files\java\jdk-12.0.1_windows-x64_bin\jdk-12.0.1\bin\javaw.exe (07-Dec-2021, 10:27:53 PM – 10:27:55 PM)
[Geeks, For, Geeks]