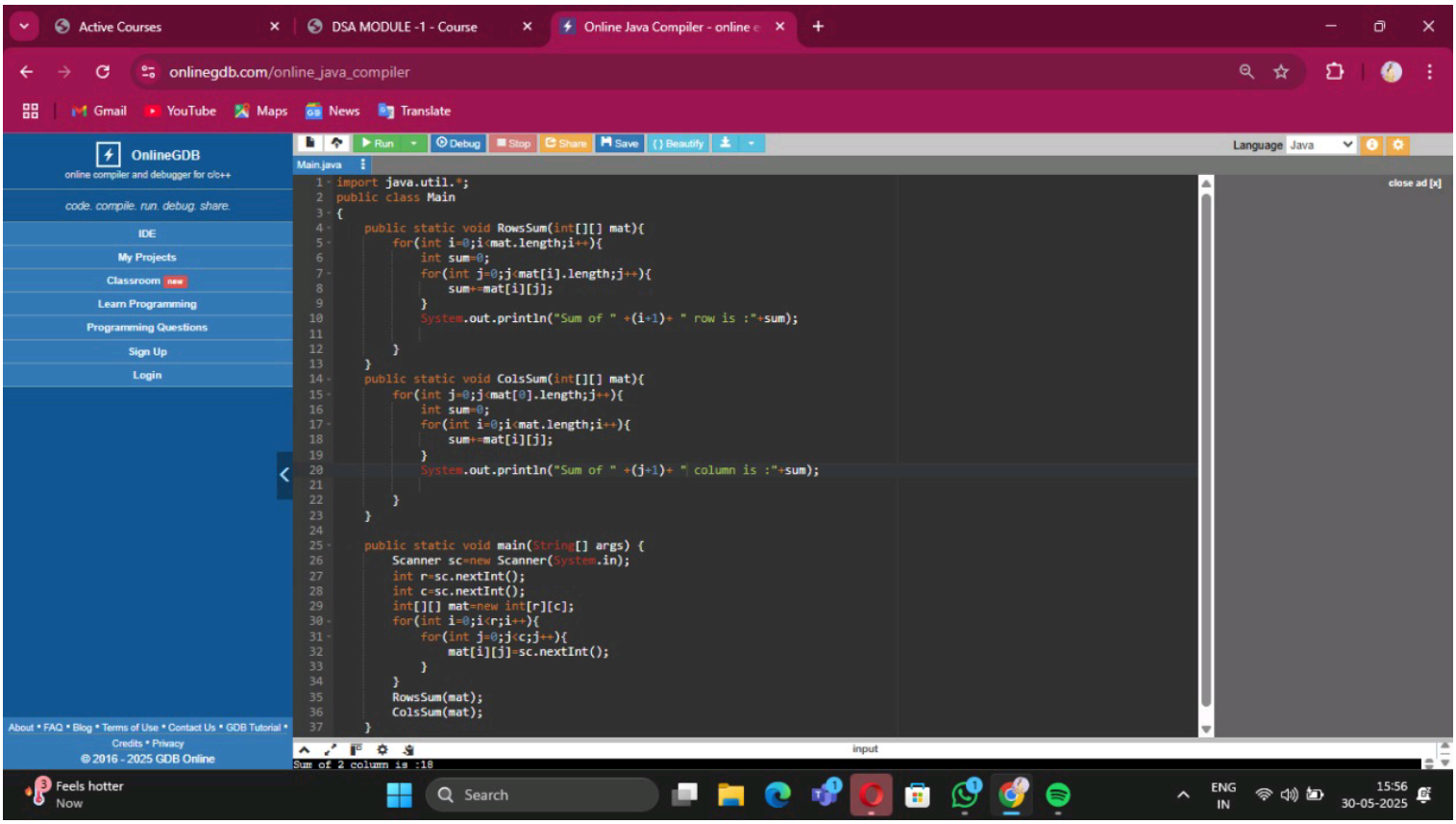
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Run
Debug
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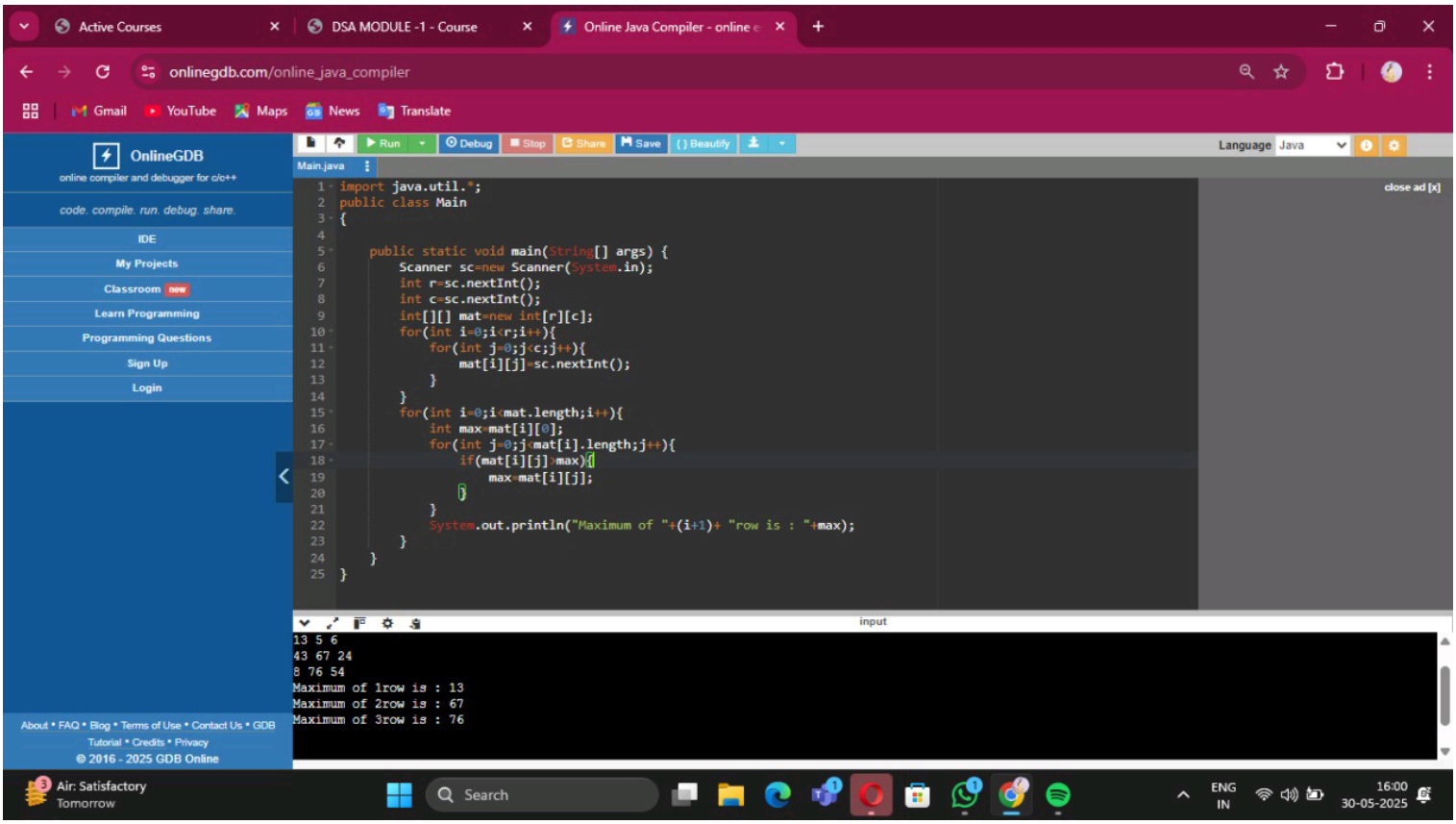
{} Beautify
Language Java
Main.java
close ad [x]
1 import java.util.*;
2 public class Main
3 {
4 public static void RowsSum(int[][] mat){
5 for(int i=0;i<mat.length;i++){
6 int sum=0;
7 for(int j=0;j<mat[i].length;j++){
8 sum+=mat[i][j];
9 }
10 System.out.println("Sum of " +(i+1)+ " row is :"+sum);
11
12 }
13 }
14 public static void ColsSum(int[][] mat){
15 for(int j=0;j<mat[0].length;j++){
16 int sum=0;
17 for(int i=0;i<mat.length;i++){
18 sum+=mat[i][j];
19 }
20 System.out.println("Sum of " +(j+1)+ " column is :"+sum);
21
22 }
23 }
24
25 public static void main(String[] args) {
26 Scanner sc=new Scanner(System.in);
27 int r=sc.nextInt();
28 int c=sc.nextInt();
29 int[][] mat=new int[r][c];
30 for(int i=0;i<r;i++){
31 for(int j=0;j<c;j++){
32 mat[i][j]=sc.nextInt();
33 }
34 }
35 RowsSum(mat);
36 ColsSum(mat);
37 }
input
Sum of 2 column is :18
Feels hotter Now
Search
ENG IN
15:56
30-05-2025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{ } Beautify
Language Java
Main.java
close ad [x]
1 import java.util.*;
2 public class Main
3 {
4
5 public static void main(String[] args) {
6 Scanner sc=new Scanner(System.in);
7 int r=sc.nextInt();
8 int c=sc.nextInt();
9 int[][] mat=new int[r][c];
10 for(int i=0;i<r;i++){
11 for(int j=0;j<c;j++){
12 mat[i][j]=sc.nextInt();
13 }
14 }
15 for(int i=0;i<mat.length;i++){
16 int max=mat[i][0];
17 for(int j=0;j<mat[i].length;j++){
18 if(mat[i][j]>max){
19 max=mat[i][j];
20 }
21 }
22 System.out.println("Maximum of "+(i+1)+ "row is : "+max);
23 }
24 }
25 }
input
13 5 6
43 67 24
8 76 54
Maximum of 1row is : 13
Maximum of 2row is : 67
Maximum of 3row is : 76
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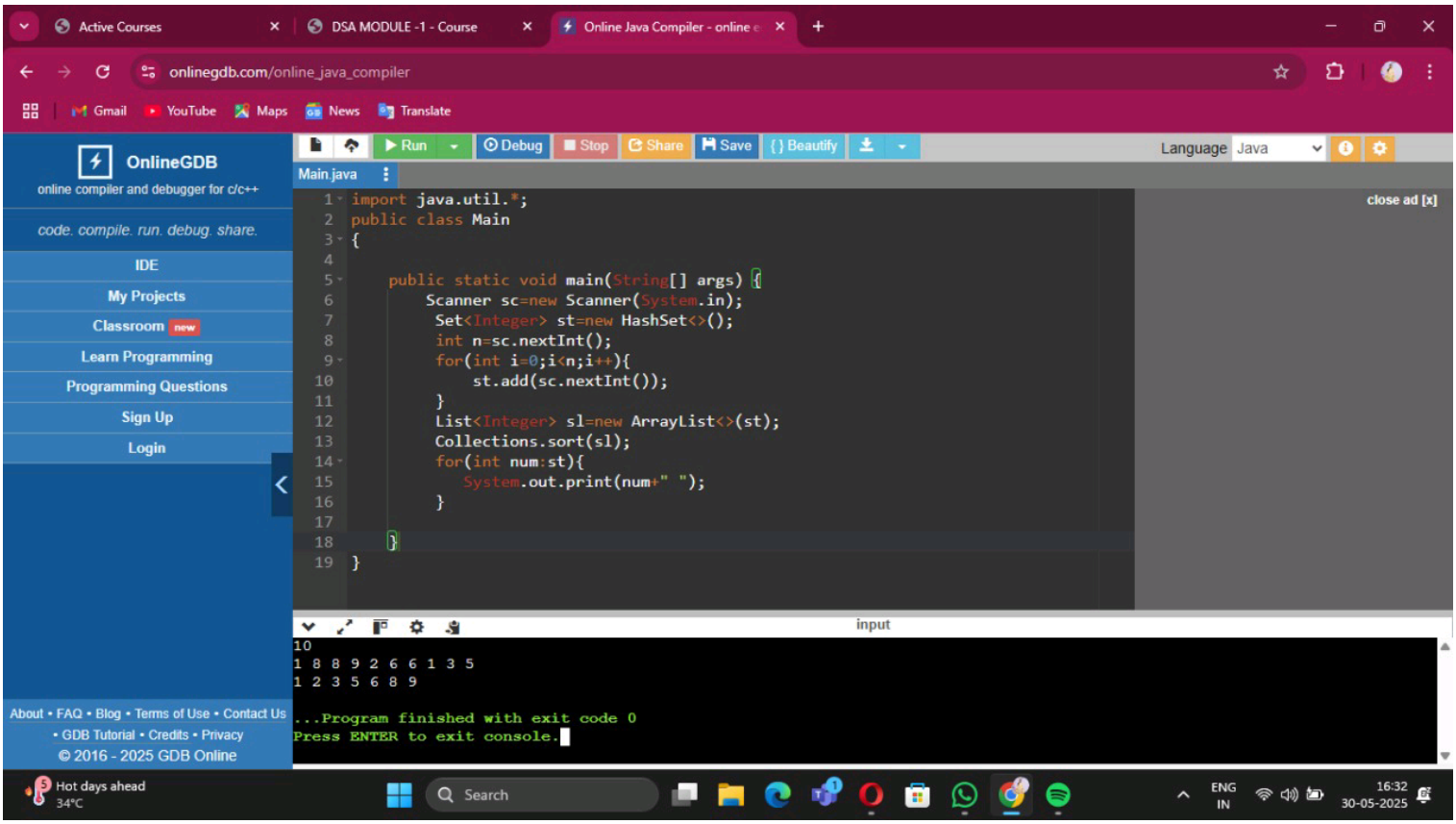
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{ } Beautify
Language Java
Main.java
close ad [x]
import java.util.*;
public class Main
{
public static void main(String[] args) {
Scanner sc=new Scanner(System.in);
Set<Integer> st=new HashSet<>();
int n=sc.nextInt();
for(int i=0;i<n;i++){
st.add(sc.nextInt());
}
List<Integer> sl=new ArrayList<>(st);
Collections.sort(sl);
for(int num:st){
System.out.print(num+" ");
}
}
}
input
10
1 8 8 9 2 6 6 1 3 5
1 2 3 5 6 8 9
...Program finished with exit code 0
Press ENTER to exit console.
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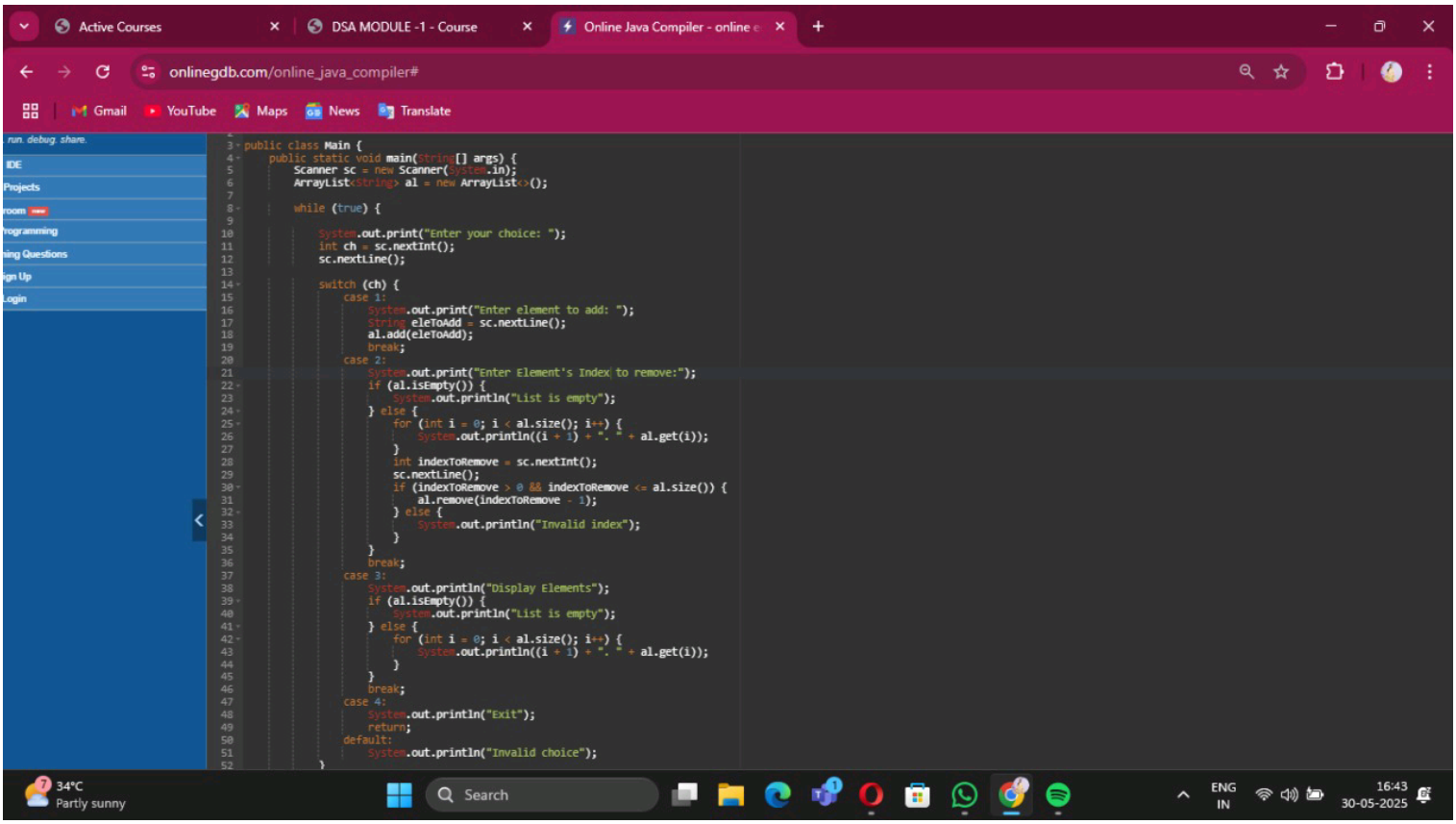
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public class Main {
public static void main(String[] args) {
Scanner sc = new Scanner(System.in);
ArrayList<String> al = new ArrayList<>();
while (true) {
System.out.print("Enter your choice: ");
int ch = sc.nextInt();
sc.nextLine();
switch (ch) {
case 1:
System.out.print("Enter element to add: ");
String eleToAdd = sc.nextLine();
al.add(eleToAdd);
break;
case 2:
System.out.print("Enter Element's Index to remove:");
if (al.isEmpty()) {
System.out.println("List is empty");
} else {
for (int i = 0; i < al.size(); i++) {
System.out.println((i + 1) + ". " + al.get(i));
}
int indexToRemove = sc.nextInt();
sc.nextLine();
if (indexToRemove > 0 && indexToRemove <= al.size()) {
al.remove(indexToRemove - 1);
} else {
System.out.println("Invalid index");
}
}
break;
case 3:
System.out.println("Display Elements");
if (al.isEmpty()) {
System.out.println("List is empty");
} else {
for (int i = 0; i < al.size(); i++) {
System.out.println((i + 1) + ". " + al.get(i));
}
}
break;
case 4:
System.out.println("Exit");
return;
default:
System.out.println("Invalid choice");
}
34°C
Partly sunny
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ENG
IN
16:43
30-05-2025