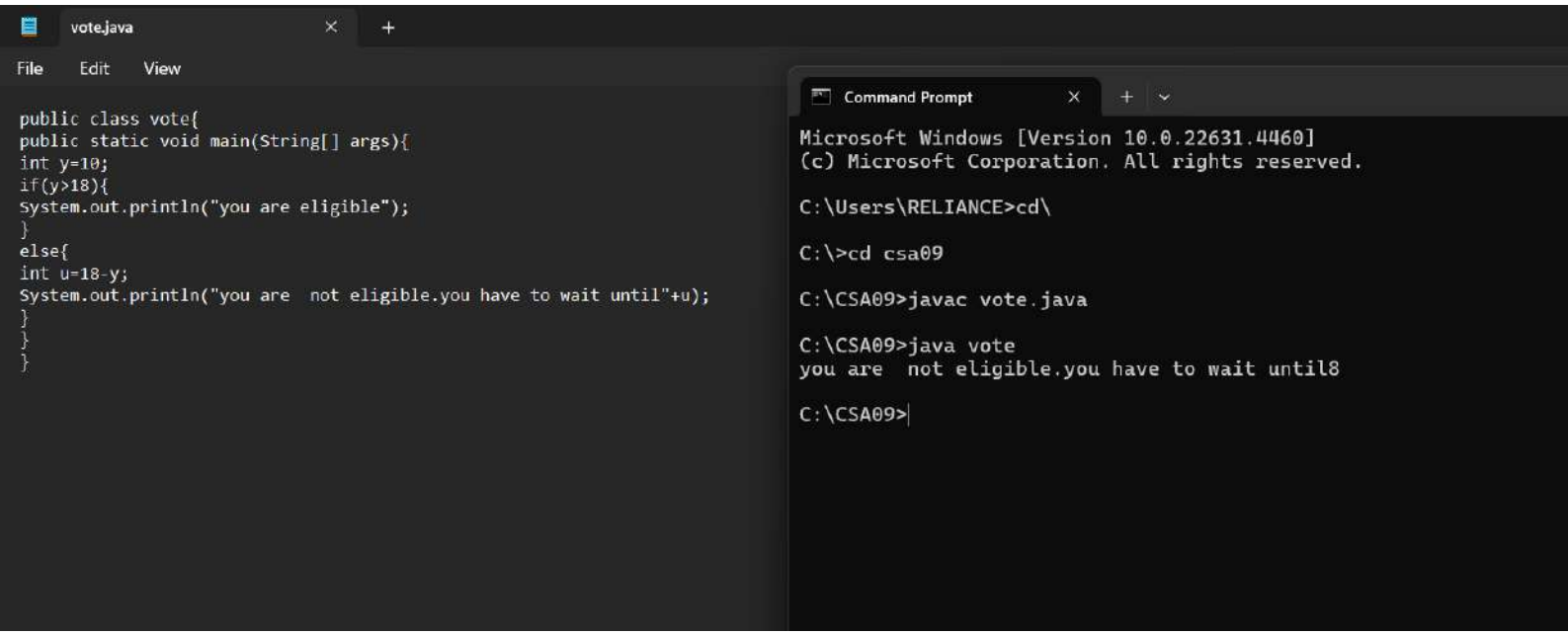
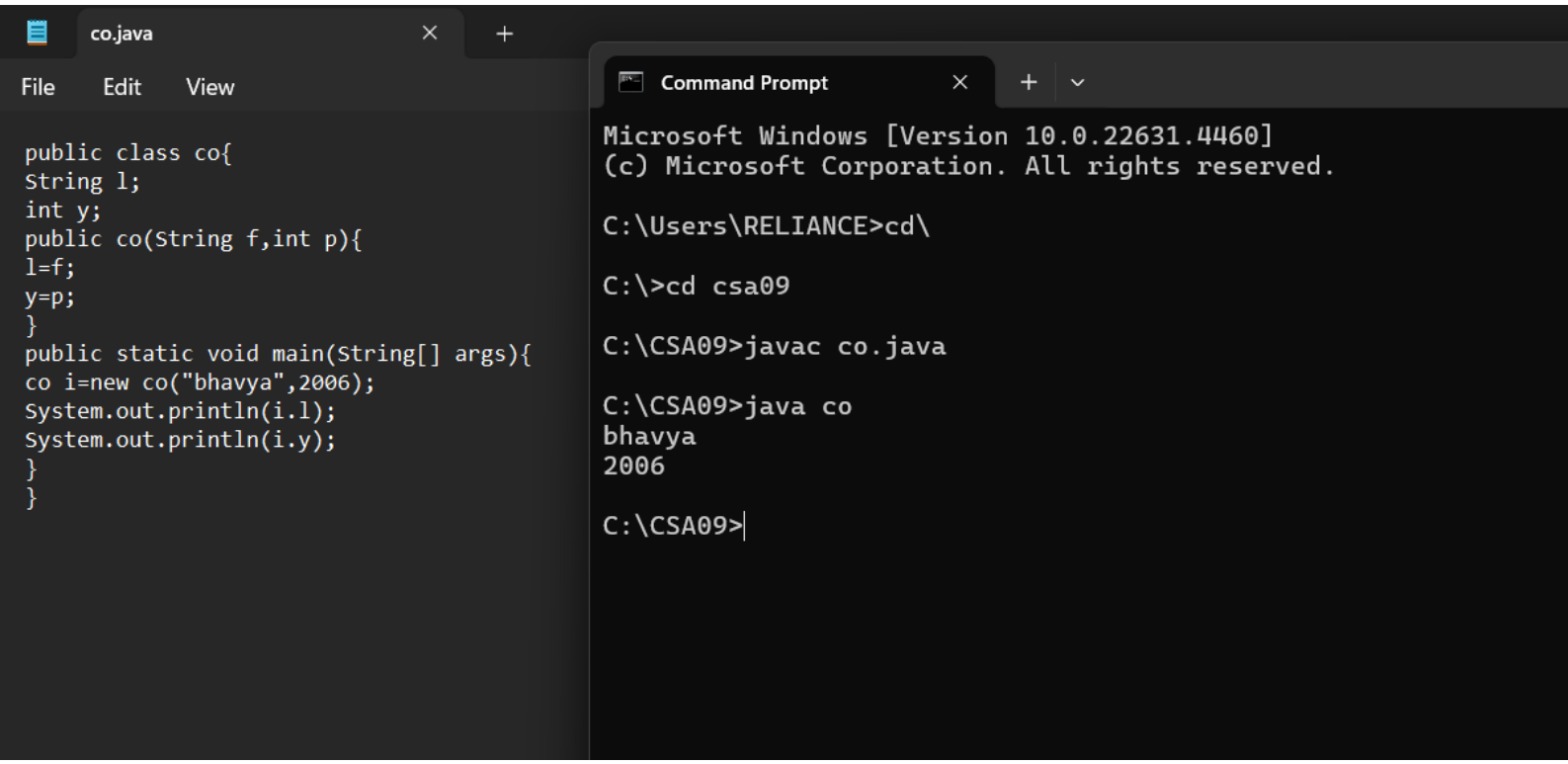

vote.java
File
Edit
View
public class vote{
public static void main(String[] args){
int y=10;
if(y>18){
System.out.println("you are eligible");
}
else{
int u=18-y;
System.out.println("you are not eligible.you have to wait until"+u);
}
}
}
Command Prompt
Microsoft Windows [Version 10.0.22631.4460]
(c) Microsoft Corporation. All rights reserved.
C:\Users\RELIANCE>cd\
C:\>cd csa09
C:\CSA09>javac vote.java
C:\CSA09>java vote
you are not eligible.you have to wait until8
C:\CSA09>


co.java
File
Edit
View
public class co{
String l;
int y;
public co(String f,int p){
l=f;
y=p;
}
public static void main(String[] args){
co i=new co("bhavya",2006);
System.out.println(i.l);
System.out.println(i.y);
}
}
Command Prompt
Microsoft Windows [Version 10.0.22631.4460]
(c) Microsoft Corporation. All rights reserved.
C:\Users\RELIANCE>cd\
C:\>cd csa09
C:\CSA09>javac co.java
C:\CSA09>java co
bhavya
2006
C:\CSA09>

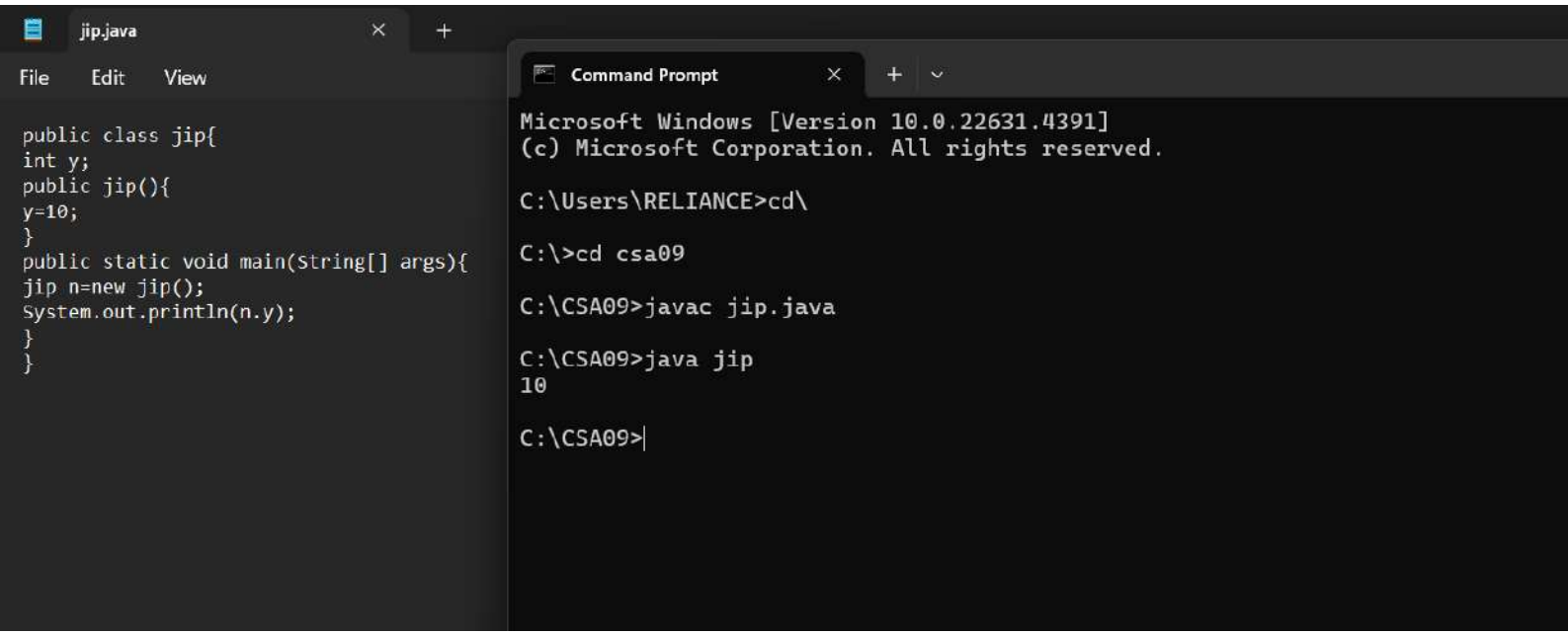
Output

For `dna_sequence = "AGCTCGA"`, running this code will display:

plaintext Copy code

```
5
```

This means the longest palindromic subsequence in `"AGCTCGA"` has a length of 5.

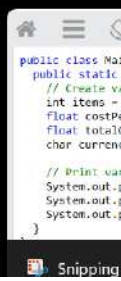

jip.java
File
Edit
View
public class jip{
int y;
public jip(){
y=10;
}
public static void main(String[] args){
jip n=new jip();
System.out.println(n.y);
}
}
Command Prompt
Microsoft Windows [Version 10.0.22631.4391]
(c) Microsoft Corporation. All rights reserved.
C:\Users\RELIANCE>cd\
C:\>cd csa09
C:\CSA09>javac jip.java
C:\CSA09>java jip
10
C:\CSA09>

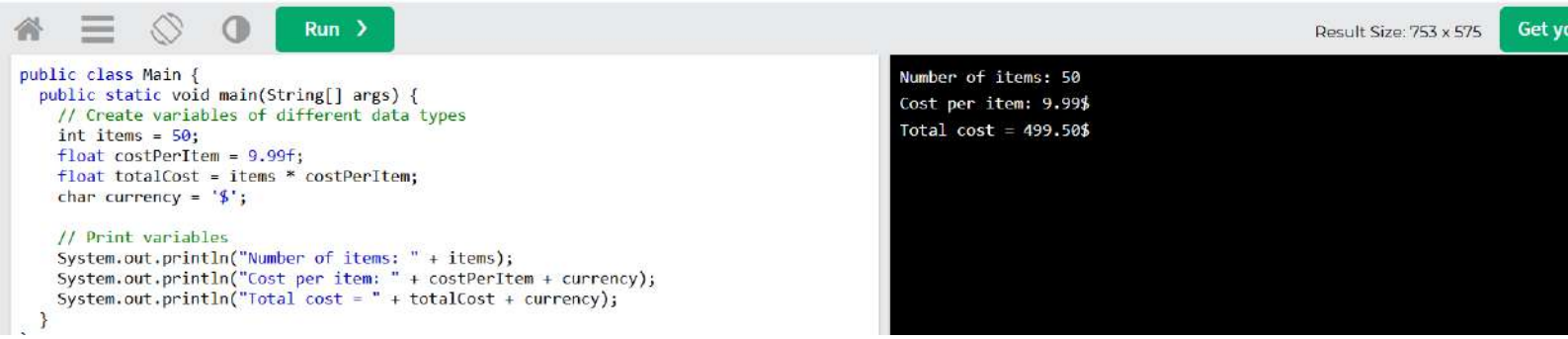
Run >

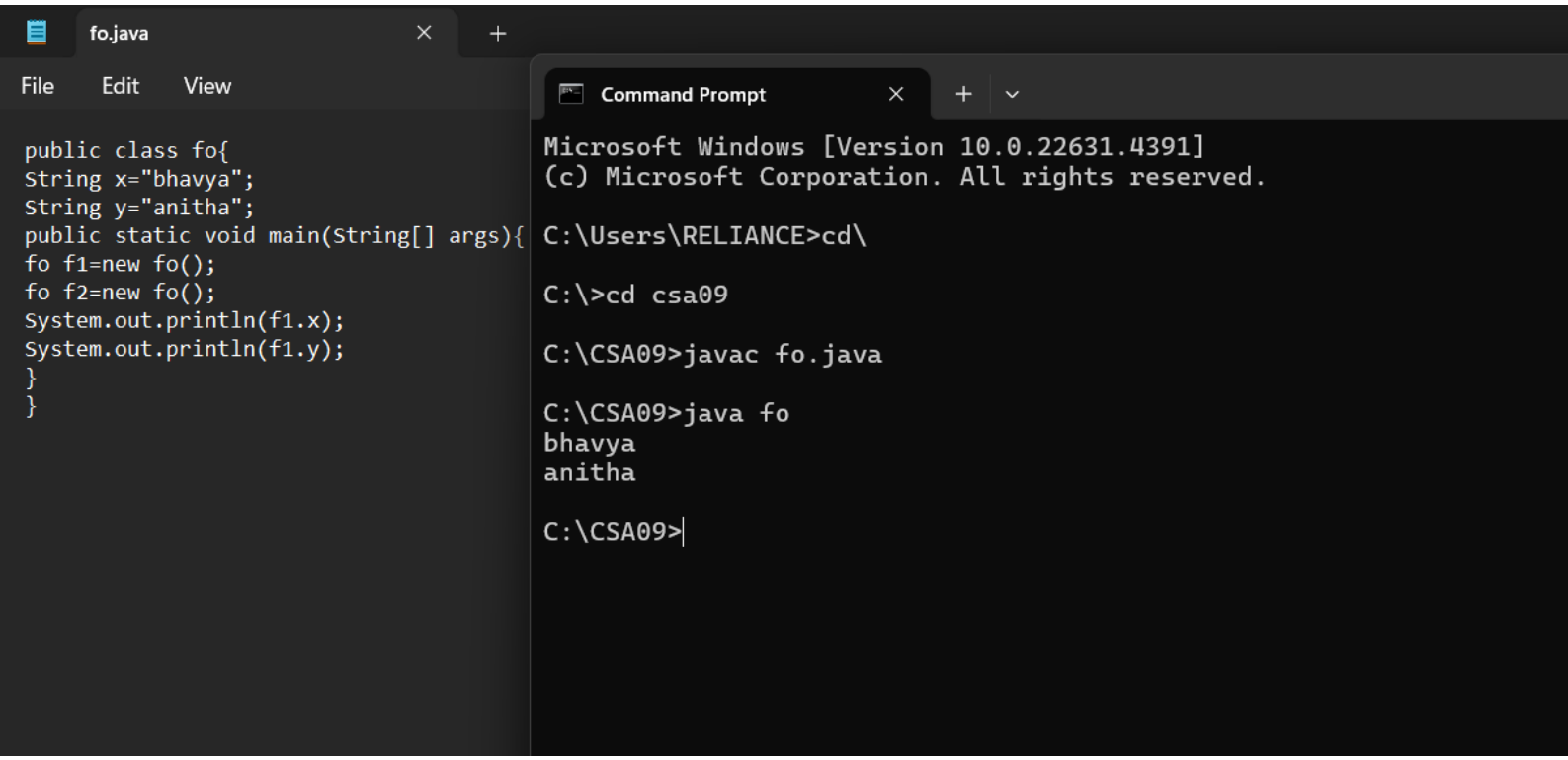
Result Size: 753

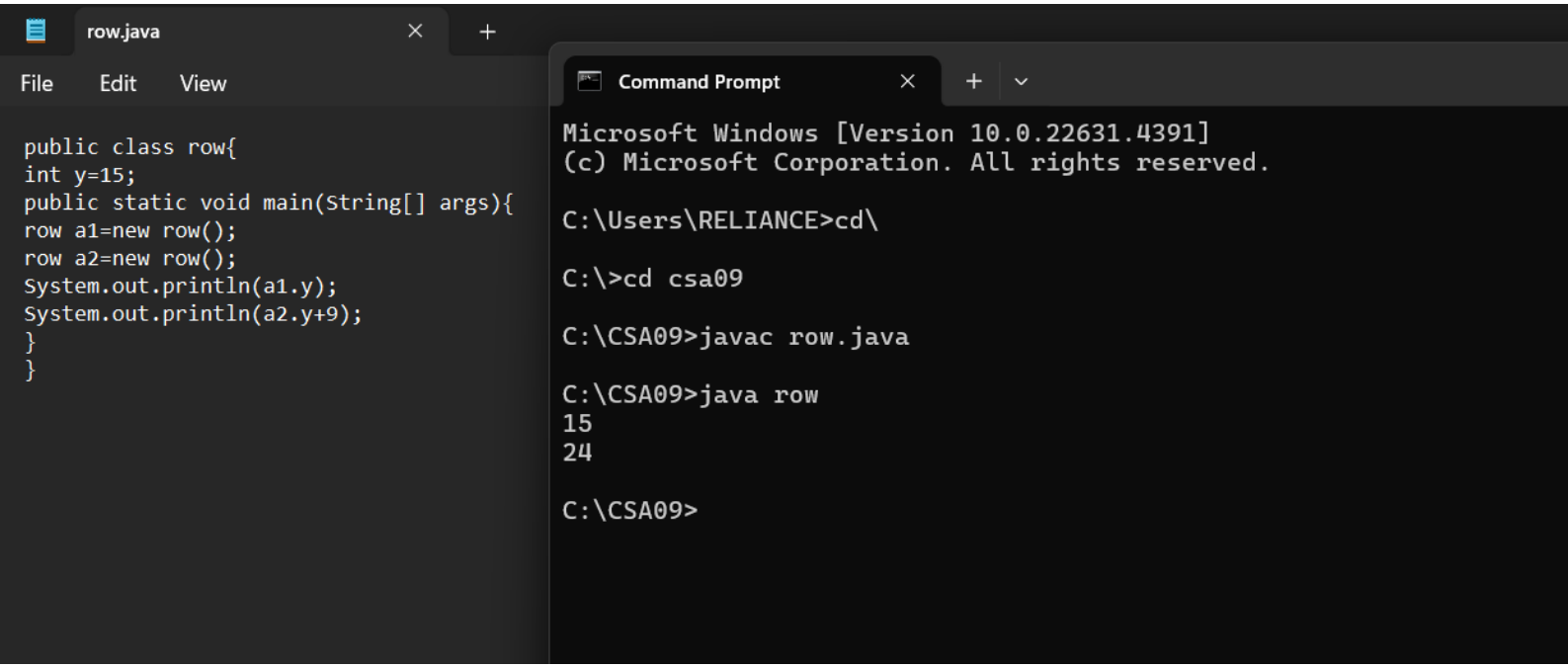
```java
public class Main {
  public static void main(String[] args) {
    // Create variables of different data types
    int items = 50;
    float costPerItem = 9.99f;
    float totalCost = items * costPerItem;
    char currency = '$';

    // Print variables
    System.out.println("Number of items: " + items);
    System.out.println("Cost per item: " + costPerItem + currency);
    System.out.println("Total cost = " + totalCost + currency);
  }
}
```

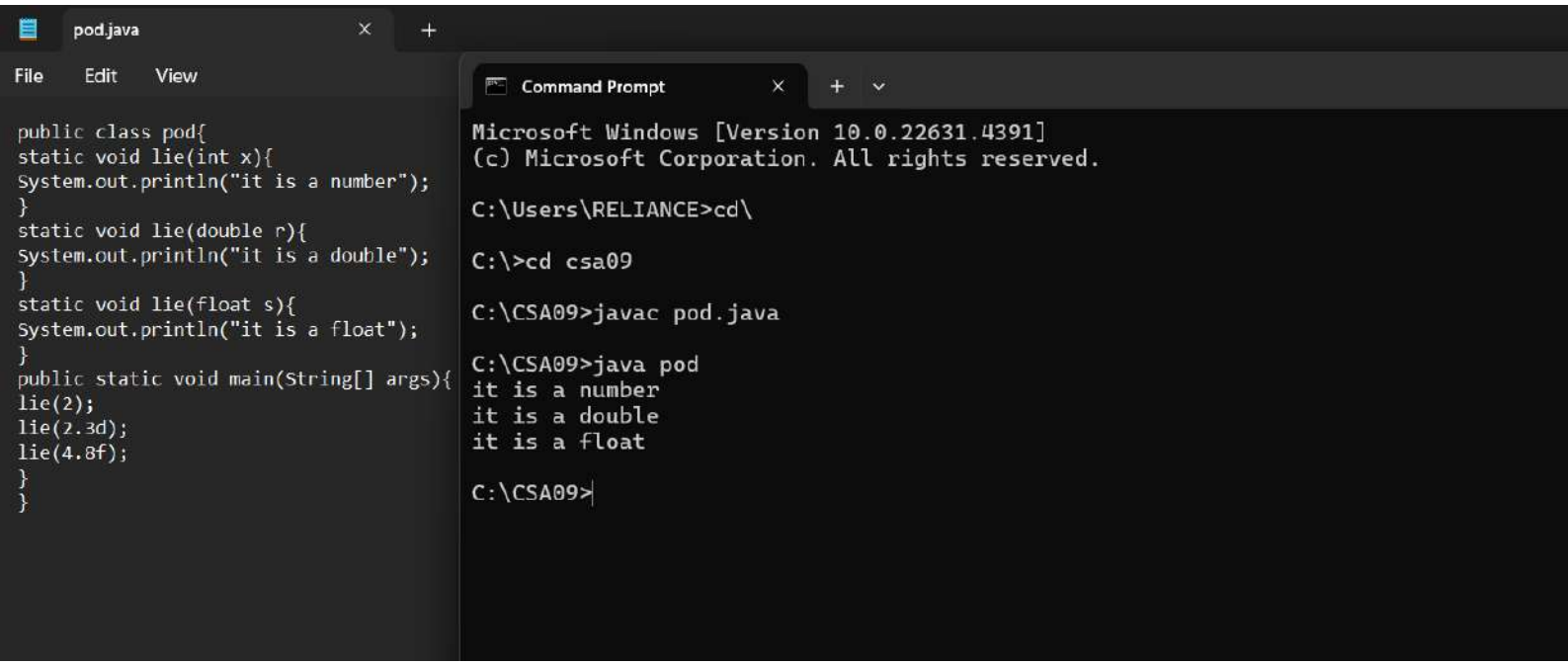
```
Number of items: 50
Cost per item: 9.99$
Total cost = 499.50$
```

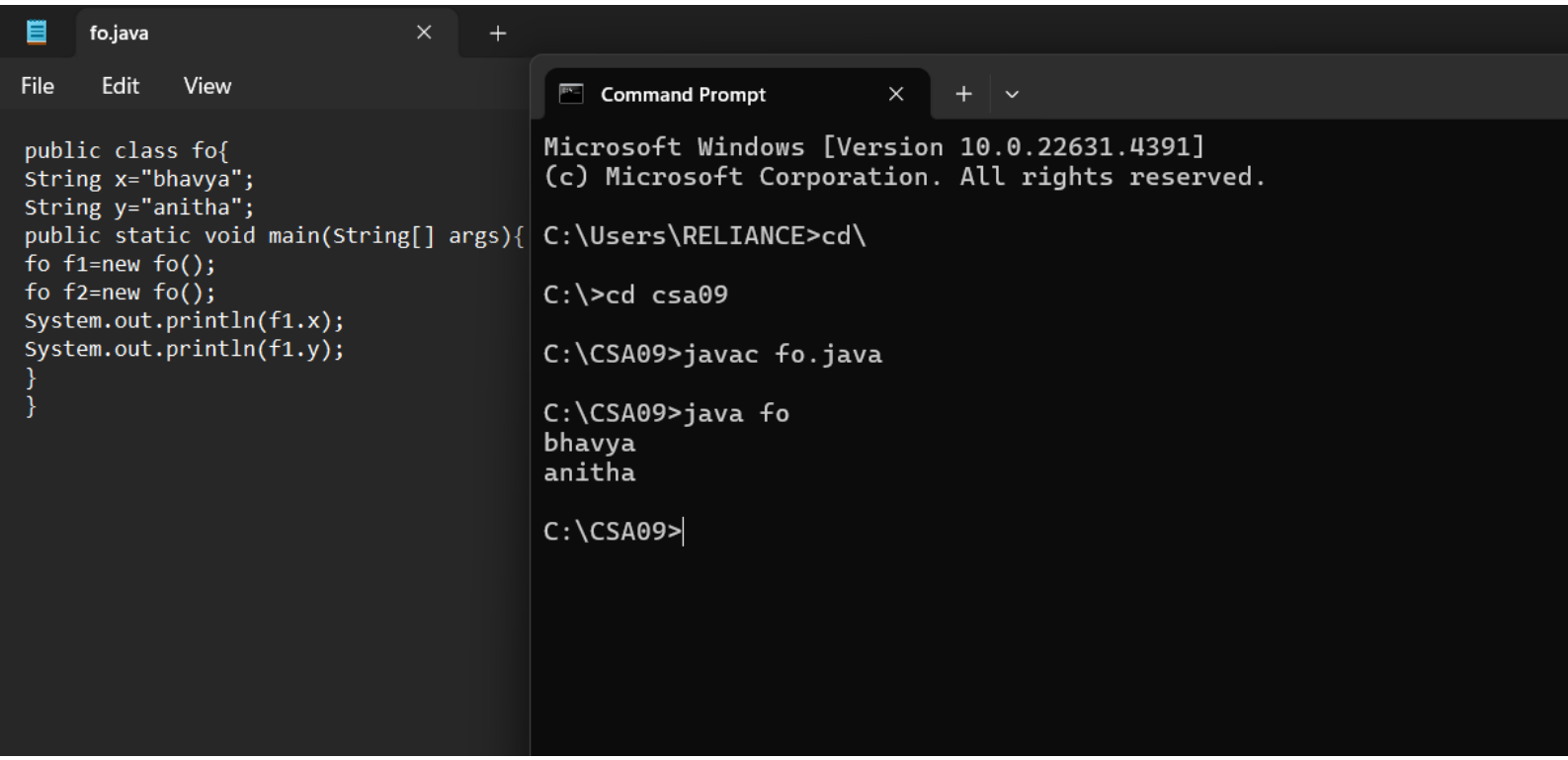



Run
Result Size: 753 x 575
Get yo
public class Main {
public static void main(String[] args) {
// Create variables of different data types
int items = 50;
float costPerItem = 9.99f;
float totalCost = items * costPerItem;
char currency = '$';
// Print variables
System.out.println("Number of items: " + items);
System.out.println("Cost per item: " + costPerItem + currency);
System.out.println("Total cost = " + totalCost + currency);
}
Number of items: 50
Cost per item: 9.99$
Total cost = 499.50$


fo.java
File
Edit
View
public class fo{
String x="bhavya";
String y="anitha";
public static void main(String[] args){
fo f1=new fo();
fo f2=new fo();
System.out.println(f1.x);
System.out.println(f1.y);
}
}
Command Prompt
Microsoft Windows [Version 10.0.22631.4391]
(c) Microsoft Corporation. All rights reserved.
C:\Users\RELIANCE>cd\
C:\>cd csa09
C:\CSA09>javac fo.java
C:\CSA09>java fo
bhavya
anitha
C:\CSA09>


row.java
File
Edit
View
public class row{
int y=15;
public static void main(String[] args){
row a1=new row();
row a2=new row();
System.out.println(a1.y);
System.out.println(a2.y+9);
}
}
Command Prompt
Microsoft Windows [Version 10.0.22631.4391]
(c) Microsoft Corporation. All rights reserved.
C:\Users\RELIANCE>cd\
C:\>cd csa09
C:\CSA09>javac row.java
C:\CSA09>java row
15
24
C:\CSA09>


pod.java
File
Edit
View
public class pod{
static void lie(int x){
System.out.println("it is a number");
}
static void lie(double r){
System.out.println("it is a double");
}
static void lie(float s){
System.out.println("it is a float");
}
public static void main(String[] args){
lie(2);
lie(2.3d);
lie(4.8f);
}
}
Command Prompt
Microsoft Windows [Version 10.0.22631.4391]
(c) Microsoft Corporation. All rights reserved.
C:\Users\RELIANCE>cd\
C:\>cd csa09
C:\CSA09>javac pod.java
C:\CSA09>java pod
it is a number
it is a double
it is a float
C:\CSA09>


fo.java
File
Edit
View
public class fo{
String x="bhavya";
String y="anitha";
public static void main(String[] args){
fo f1=new fo();
fo f2=new fo();
System.out.println(f1.x);
System.out.println(f1.y);
}
}
Command Prompt
Microsoft Windows [Version 10.0.22631.4391]
(c) Microsoft Corporation. All rights reserved.
C:\Users\RELIANCE>cd\
C:\>cd csa09
C:\CSA09>javac fo.java
C:\CSA09>java fo
bhavya
anitha
C:\CSA09>