1.Write a Java program to print 'Hello' on screen and then print your name on a separate line.   
Expected Output :  
Hello  
Alexandra Abramov

Ans. public class Exercise1 {

public static void main(String[] args) {

System.out.println("Hello\nAlexandra Abramov!");

}

}

Graphical user interface, text, application

Description automatically generated

2. Write a Java program to print the sum of two numbers. [Go to the editor](https://www.w3resource.com/java-exercises/basic/index.php#editorr)  
Test Data:  
74 + 36  
Expected Output :  
110

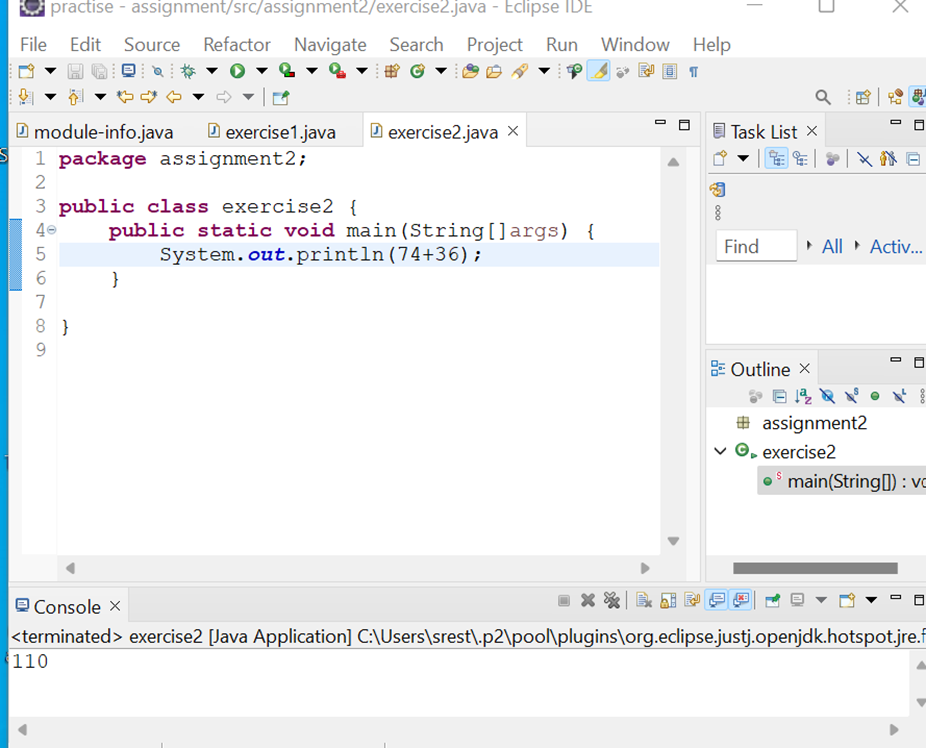
Ans. public class Exercise2 {

public static void main(String[] args) {

System.out.println(24+26);

}

}



import java.util.Scanner;

public class Main {

public static void main(String[] args)

{

Scanner input = new Scanner (System.in);

System.out.print("Input your first name: ");

String fname = input.next();

System.out.print("Input your last name: ");

String lname = input.next();

System.out.println();

System.out.println("Hello \n"+fname+" "+lname);

}

}

Graphical user interface, text, application, email

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